FIGHTING CHESS

My Games and Career

Gary Kasparov

Translated by Eric Schiller
Career and Editing by Robert G Wade

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Contents

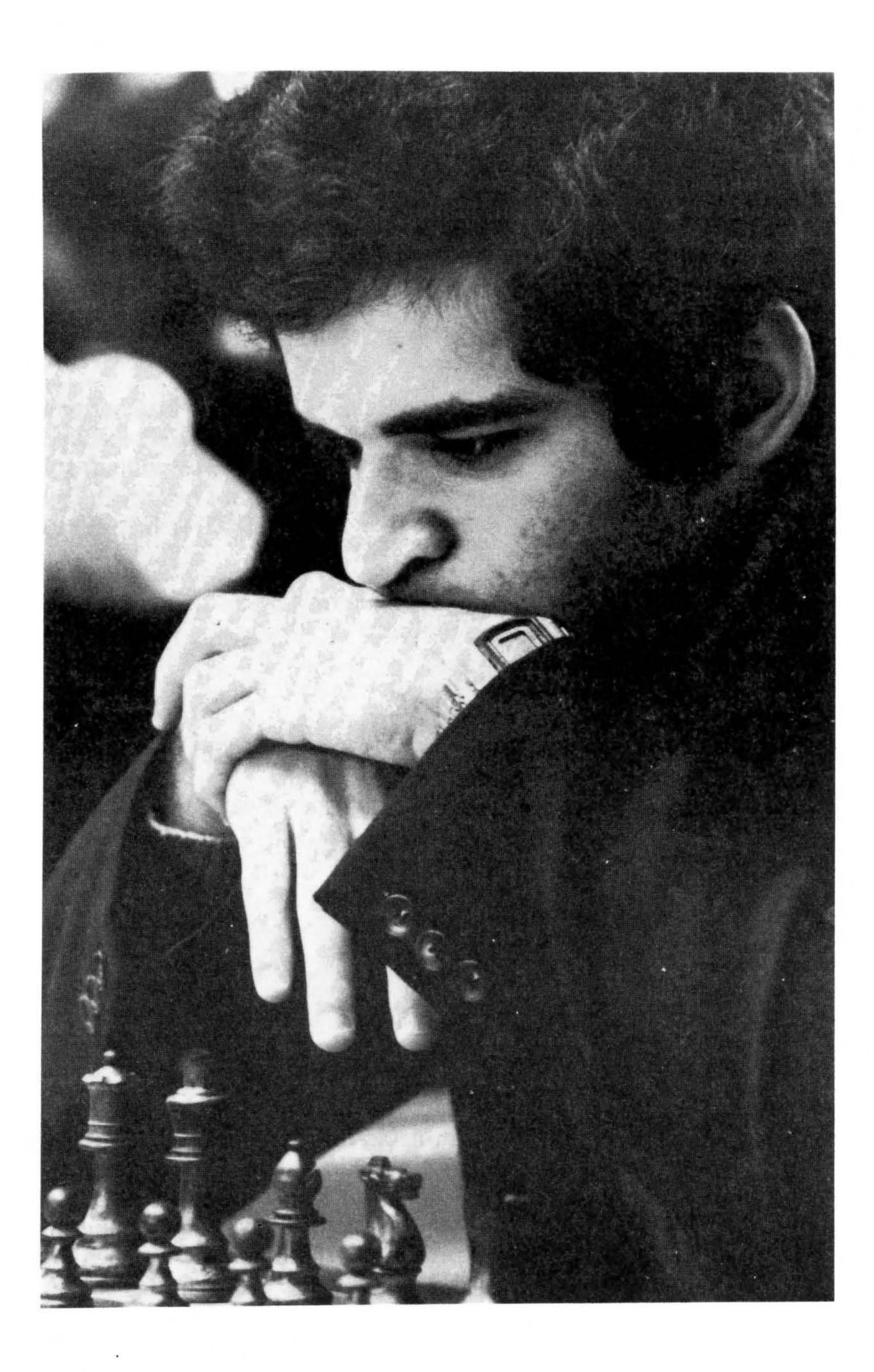
	Photograph: Luzern 1982	iv
	Preface	1
	Acknowledgements	1
	Bibliography	\mathcal{V}_{i}
	Symbols	v_i
1	In the beginning	1
2	A Thirteen Year Old Abroad	11
3	Age Fourteen: I	21
4	Minsk 1978	25
5	Top League!	30
6	Banja Luka - First Leg	38
7	47th Championship	42
8	Skara Teams	47
9	Baku - Second Leg	51
10	Junior World Champion	56
11	Malta Olympiad	60
12	Encounters with Karpov	63
13	Moscow Grandmasters	71
14	Graz Teams	84
15	Interpolis at Tilburg	92
16	Gold!	96
17	Super at Bugojno	119
18	Becoming a Candidate	126
19	Luzern: Soviet Triumph	130
	Opponents' Index	137
	Openings' Index	140

Photographs

1. Young Gary p.19 2. With trainers Nikitin (r) and Shakharov (l) at the 46th Championship p.37 3. At Baku Tournament p.50 4. Junior World Champion p.59 5. with Karpov, March 1981 p.69 6. What's Tal analysing? p.125 7. Playing Belyavsky during the Interzonal p.129 8. Playing Korchnoi with Belyavsky and Karpov anxiously looking on p.133

ERRATA

Owing to an error by the printers the illustrations on pages 19 and 133 are transposed.



Preface

...a whole galaxy of strong, young grandmasters has come to the fore, both in the USSR and abroad...my view Gary Kasparov holds the greatest prospects... (with a FIDE rating of 2690 on January 1st 1983 he has become the highest rated teenager in history – ed.)...my opinion Kasparov is en route to achieving a perfect and harmonious style like (world champion 1927-35, 37-45) Alekhine's. – Mikhail Botvinnik, world champion 1948-57, 58-60, 61-63. Many regard his progress to the world title as inevitable. But...

This book contains 32 games annotated by Gary Kasparov (pronounced Kas-PA-rov), 1 annotated by Mikhail Botvinnik, 3 games with notes by Eric Schiller, 2 jointly by Gary and Eric, and 31 games and positions chosen by the editor – total 64 games and 5 positions. It has all been built up from a 36 page booklet *Rastut vo dvortsye shakhmatisti* (Growing up in the Palace of Chessplayers) issued by the Palace honouring Yuri Gagarin (astronaut – ed.) for Young Pioneers of Baku on January 20 1981.

Details of Gary's career and the background to his games have been inserted by the editor.

Robert G. Wade

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Bibliography

The editor acknowledges the usefulness of source material from the Soviet chess periodicals Shakmaty of USSR, Shakmaty (Riga), Shakmatny Bulletin, Shakhmaty (Baku), 64 and Bulleten Tsentralnogo Shakhmatnogo Kluba USSR, from the British Chess Magazine, Deutsche Schachblätter, Schaakbulletinen, from the twice-yearly Chess Informator, from various tournament bulletins and from the 1981 Tilburg tournament book.

Symbols

+	Check
± = +	Slight advantage
· <u>+</u> · · -	Clear advantage
<u>+</u> + + +	Winning advantage
	Level position
∞	Unclear position
<u>!</u>	Good move
!!	Outstanding move
!?	Interesting move
?!	Dubious move
?	Weak move
??	Blunder
Corres	Correspondence
OL	Olympiad
IZ	Interzonal
L	League
Ch	Championship
$\frac{1}{2}f$	Semi-final

1

1963-1974

In the beginning...

Gary Kimovich KASPAROV was born on April 13, 1963 in Baku, where he still lives.

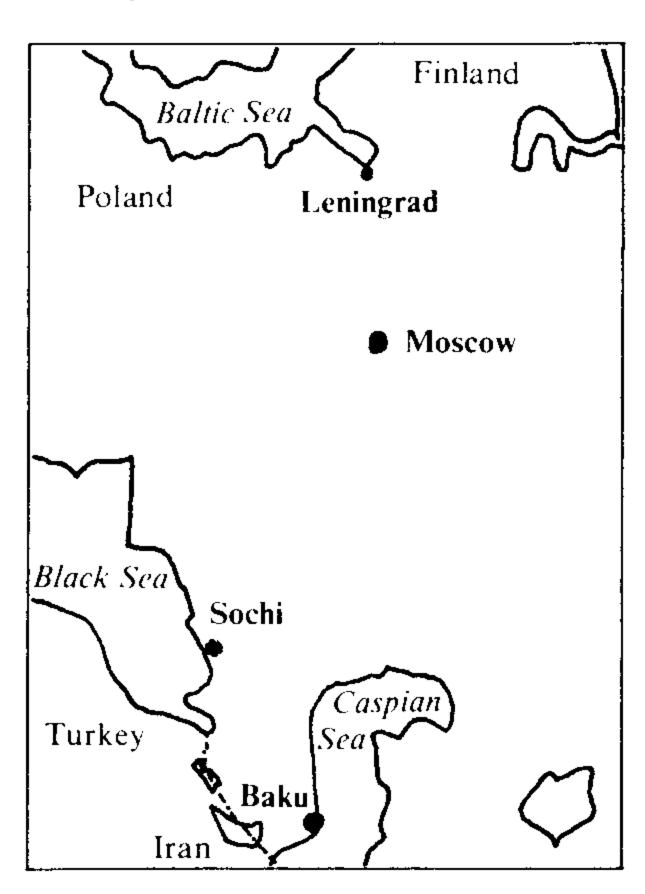
Gary's father, Kim Moiseyevich Wainshtein, an engineer by training, was a cultured and versatile man. He was particularly fond of music and enjoyed

playing the violin. It's understandable that he dabbled in chess: it is more of a surprise that his wife was also interested.

When Gary had just turned six the family reached a decision to teach

him music. It is interesting to ponder what he would have contributed to music had the decision been carried through. Would the vacuum in chess have been filled by another genius?

Baku - capital of Azerbaidzhan - one of the Soviet republics, lies 1700 km. (more than 1000 miles) south-east of Moscow, beyond the Caucasus Mountains. With its population more than a million, Baku is a port on the shores of the Caspian Sea noted as one of the most important oil extracting and refining centres in the world; its history goes back to the 8th century. It has one of the mildest climates in the Soviet Union - above 0°C in January and between 25-30° in July.

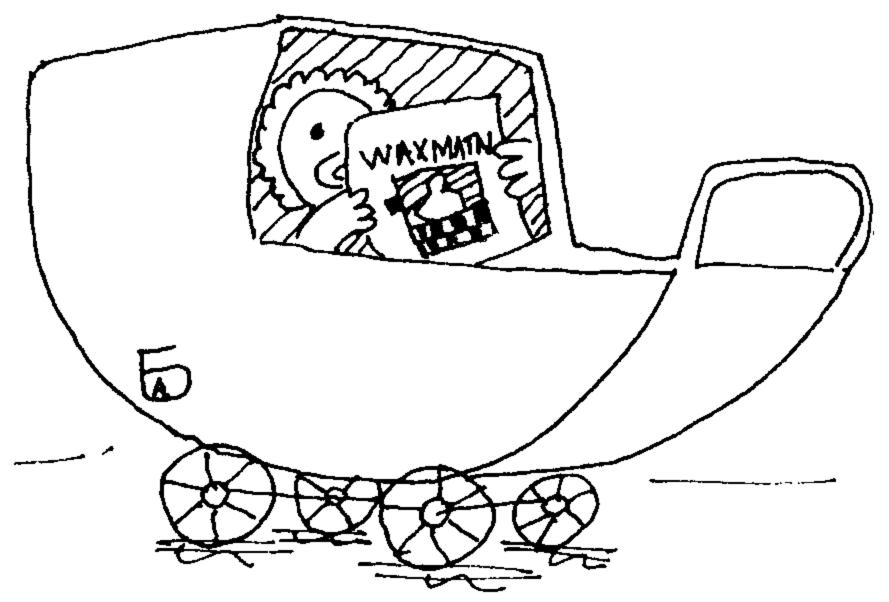


In the beginning . . .

That same evening of decision Gary's parents set up a position from the local newspaper column run by the old chess master, Suryen Abramian. Their little one, Garik (familiar form of Gary), did not raise

his eyes from the board; after awaking next morning — at breakfast — Gary suggested a move to solve the position. This amazed the family; no one had taught him the game. His father, curious, tested him on the notation for the different squares!

Such skill only called for a partial raising of the eyebrows. After all, Garik had learnt to read and to add up when very young.



Wainshtein to Kasparov

Gary's father, of Jewish background, died before he had reached forty when Gary was seven. Gary then lived together with his mother, Clara Shagenovna, and with her parents, who were of Armenian extraction. His mother, his maternal grandfather and grandmother were all called Kasparian. It was a natural sequel that Gary should adopt the Russian version of this surname when he legally could at the age of 12.

When Gary was seven, Rostik Korsunsky, a boy in the seventh grade from a neighbouring apartment, took Gary to the chess circle of the Young Pioneers movement. (Korsunsky has since became one of Baku's chess masters.)

Chess in Azerbaidzhan territory perhaps dates back to the 6th century A.D.. Clear links between chess and poetry are there in the 12th century. Modern chess took root in about the mid-19th century. The Makogonov brothers, Vladimir and Mikhail, both masters, connected with Baku were well-known throughout Soviet chess in the 1920's and 1930's. Nowadays the republic can boast of 15 chess schools and a special twice-monthly 8 page Russian language journal "Shakmaty" (started March 1981).

The Baku Young Pioneers chess circle, started in 1937, has produced about 300 first category players and 25 candidate masters (c. Elo 2200). Suren Abramian (b. 1910) was their earliest leading trainer and developer while their best known graduates before Kasparov were grandmaster Vladimirov Bagirov (USSR) championship competitor many times) and Tatiana Zatulovskaya (women's world championship candidate).

The Baku Young Pioneers

At the Young Pioneers, Gary's first trainer was Oleg I. Privorotsky, who already after just a few lessons was remarking "I do not know whether other cities have similar beginners; there certainly is no one like him in Baku."

Garik played, according to trainer Privorotsky, rather weakly, but by his exceptional memory differed from other novices. He learnt by heart the data (moves, results, scores) of world championship matches. And when the instructors began to dissect positions and studies the boy became cut off from his surroundings and totally involved in the unravelling of the complexities.

Impressive finishes interested Garik; it was not long before he came under the spell of the dynamic games of Alexander Alekhine (World Champion 1927-35, 1937-45) which were to have a long lasting influence on him.

Young Gary rapidly climbed the ladder of chess performances, from fourth category (c.1450 rating), to third category (c.1600), to second category (c.1800). It was thought worthy of a paragraph in both local and All-Union newspapers when as 9 year old and a first category player (c.2000 rating) Garik reached the final of the Baku lightning championship.

At the end of 1973 a Scheveningen system tournament was held in Baku of DYuS chess trainers versus first category players. Gary fulfilled the norm for a USSR candidate master (c.2150). And the specialists were beginning to size up Gary. Amongst the trainers' team was A. Shakharov who would become one of Gary's instructors in Botvinnik's school.

Botvinnik's School

Indeed already in June 1973 Gary had played in his first serious All-Union event, the Youth Team Championship at Vilnius. In the final tournament the ten-year-old meeting candidate masters did not lose, despite all his opponents being older. Among the attending trainers was Aleksandr Nikitin who paid particular attention to Gary's play. The result — a month later the boy was invited to a session of Botvinnik's School.

Mikhail Botvinnik had been world champion 1948-1957, 1958-1960, 1961-1963 and was certainly the USSR's greatest player. His school, begun in 1963, had included talented pupils like Anatoly Karpov; all parts of the country were represented.

The main work of the school was conducted by correspondence. The pupils met their teacher in short sessions two or three times a year, normally during school vacations. A fresh, individually-tailored tough assignment of work would be allocated at the end of each session.

Kasparov said "In 1973 when I was still a boy who just liked playing chess Mikhail Moiseyevich (Botvinnik) invited me to join his school. There is no price I could name for the things I got from the course during the next five years. He does not . . . impose his views on his pupils.

"Botvinnik confirmed in me the view that Alekhine's chess was my sort also. When I became Soviet Junior Champion in 1977 Mikhail Moiseyevich congratulated me. Then he suggested that I go through my winning games; I was severely criticised at some points in them. But he made me happy with the remark that the quality of my play gave him great hopes for me."

Botvinnik wrote "It was clear from the beginning that he stood out among other boys because of his ability to calculate variations very skilfully and for many moves ahead. But Gary was a very excitable boy. I had to insist he think before making a move. I also used to say: 'Gary, there is a danger that you will become a new Larsen or Taimanov'. Even at a mature age these esteemed grandmasters sometimes make a move first and then think."

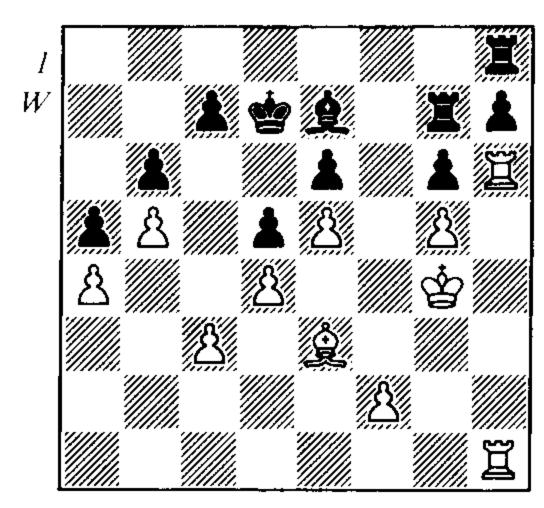
Baku Young Pioneers 1973-74

Baku's team of Young Pioneers (six boys, one girl) qualified for the All-Union final of the Komsomolskaya Pravda event by winning one of the zonal events at Kiev during the 1973-74 New Year break. Baku scored 27-8, ahead of Kiev 22½, Zaporozhye 19, Tashkent 18, Dnyepropyetrovsk 11 and Stavropol 7½. For their team both Rostik Korsunsky and Gary Wainshtein won all five games.

G. Wainshtein-V. Vasilyenko

(Dnyepropyetrovsk)
French
C03
1 e4 e6 2 d4 d5 3 包d2 包c6 4 包f3
包h6 5 e5 f6 6 兔b5! 兔d7 7 兔xc6
兔xc6 8 包b3 包f7 9 兔f4 f5 10 h4
兔e7 11 營d2 b6 12 c3 兔b7 13 兔e3
營d7 14 包c1 兔a6 15 国h3 營b5 16
包e2 營xe2+ 17 營xe2 兔xe2 18
ඓxe2 0-0-0 19 包g5 包xg5 20 hg
国df8 21 g3 g6 22 国h6 国f7 23
国ah1 国g7 24 曾f3 曾d7 25 g4 fg+
26 曾xg4 曾e8 27 b4 a6 28 a4 曾d7
29 b5 a5?! (1)

30 c4! dc 31 罩c1 罩e8? 32 罩xc4 兔d8 33 含f4 罩ee7 34 含e4 罩gf7 35 罩c6 罩g7 36 d5 ed+ 37 含xd5 罩e8



38 e6+ 含c8 39 臭d4 罩gg8 40 罩xh7 1:0

Not a badly played positional game for a 10 year old!

"Komsomolskaya Pravda" Final 1974

Ten year old Gary Wainshtein was a member of Baku's Young Pioneers' team, headed by grandmaster Bagirov, competing with young pioneer teams from Moscow, Leningrad, Cheliabinsk, Riga and Chernovtsy in Moscow at the end of March 1974 for the Komsomolskaya Pravda prize.

Each team of six boys and one girl had its grandmaster-trainer who played a clock simultaneous against each of the other teams.

Gary beat Averbakh, drew with Kuzmin and lost to Tal (a truly memorable experience) to Taimanov and to Polugayevsky.

A special report on Gary read "His basic chess failing is over-exuberance leading to his reaching over-optimistic assessments hastily. This results in mistakes which are not always sorted out due to his faulty recording. But he is still just a child; he will succeed in becoming more solid without any forcing. Gary should have an experienced chess teacher (or even better, grandmasters) who, one must hope, will carefully sort out all his games."

USSR Junior Championship 1975

Easily the youngest of the 42 competitors, which included 23 candidate masters, to participate in the USSR Junior Championship at Vilnius (Jan. 1975) was 11 year old "Garik" Wainshtein. He won his first three games, thus played most of the leaders, and finished a meritorious 7th. The winner, Evgeni Vladimirov from Alma-Ata, was 17 years old.

Top ten in the 9 rounds Swiss event:

		1	2	3	4	5	6	7	8	9	θ	Rest	
1	E.Vladimirov	*	$1/_{2}$		1	1		$\frac{1}{2}$	1	1		$2\frac{1}{2}$	$7\frac{1}{2}$
2	E.Kengis	1/2	*	1	1/2		1	1/2	$\frac{1}{2}$		1/2	2	$6^{1/2}$
3	V.Sokolov		0	*	1			0				$5\frac{1}{2}$	$6\frac{1}{2}$
4	L.Yurtayev	0	1/2	0	*	1		1	$\frac{1}{2}$	1		2	6
5	A. Yermolinsky	0			0	*		1			1/2	$4\frac{1}{2}$	6
6	R.Gabdrakhmanov		0				*		1			5	6
7	G.Wainshtein	1/2	1/2	1	0	0		*	$\frac{1}{2}$			3	$5^{1/2}$
8	S.Dvoiris	0	$\frac{1}{2}$		$\frac{1}{2}$		0	1/2	*			4	$5\frac{1}{2}$
9	S.Pekker	0			0					*		$5\frac{1}{2}$	$5\frac{1}{2}$
10	E.Magerramov		$\frac{1}{2}$			1/2					*	$4\frac{1}{2}$	$5\frac{1}{2}$

The following game from the junior championship was included in the first western press report on Gary, by Leonard Barden in *The Guardian*, February 24, 1975. We quote:

Whatever happens to the world title in 1975, most experts predict that Karpov will be Fischer's successor - this year, in 1978, or in 1981. But who will be world champion after Karpov?

... in my opinion there is a very clear favourite for world champion in 1990. He is 11-year-old Gary Wainshtein from Baku, coached by IM Bagirov, youngest player in the USSR junior championship and youngest candidate master since Karpov. In English rating terms, Wainshtein is a 190 player (2120 on the Elo scale) and improving fast.

E.Einoris-G.Wainshtein Sicilian

1	e4	c5	
2	②f3	Øc6	
3	d4	cd	
4	⊘xd4	②f6	
5	②c3	d6	
6	<u></u> û e2	e5	

Now Gary prefers to push the e-pawn just one square forward.

7	⊘b3	<u></u> <u></u> €e7
8	0-0	0-0
9	f4	a5!

Reacting to White's seldom seen, and dubious, move in the theoretically approved manner.

10	a4	⊘b4
11	∲ f3	₫d7!?

The manoeuvre ... **食**c8-d7-c6 is employed by Gary frequently in the Scheveningen. Here it represents a theoretical novelty. Black also stands well after 11 ... \(\hat{\omega}\)e6.

> 含h1 &c6! ②d5?

rather obvious blunder,

simply giving up a pawn for no reason. Having already ceded the d5 square to Black's pieces, White has nothing better than 13 Zel (If 13 fe de 14 **鱼g5 曾xd1** 干) 13 ... \(\mathbb{I}\) ac8 with a tough fight ahead, where the chances are roughly equal.

13		ዿxd5
14	ed	e4
15	₫e2	∅bxd5
16	g4	②c7
17	g5	∅fe8

White's aggressive posturing does not intimidate the young Baku lad who simply surrounds his monarch with protection and concentrates on using that beautiful passed pawn on e4.

> **≜d2 ②e6** 18 f5!

The white king has borrowed the Emperor's new clothes, and if he captures on f6, his nakedness will become obvious e.g.: 20 gf? 23 曾g2 **Qa**3 干 as 24 f5 is met by $\exists xf5 + + +$

> 20 <u></u>≜e3 **2**08c7

21 ... dc 22 \(\overline{\mathbb{Q}}\) xc4 gives White excellent prospects.

22 **&b6 營d6!**

Now the pressure on the Black centre has been released, and the connected passed pawns are free to roll. That White can regain material equality is irrelevant.

> **省d7** ②xa5 盒xc5 夏xc7 ②xc7

②xb7 **흹a**7! Sitting on a splendid diagonal besides blockading the a-pawn.

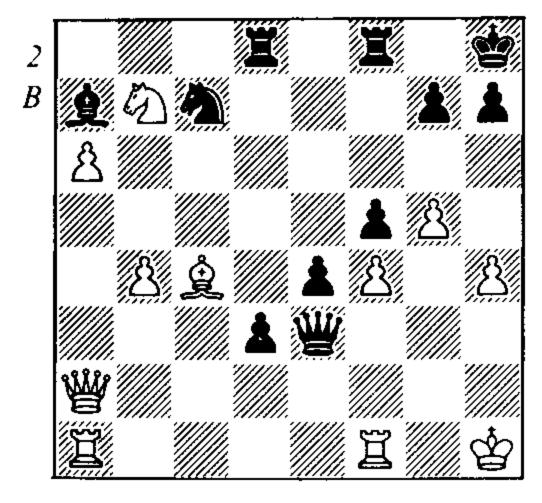
27 a5 **d4 \$**h8 **Qc4**+ 29 **a6 b4?**

There is no possible role for this tortoise on the queenside. A last desperate idea is 30 \(\mathbb{I} a5!? \)

> **쌀d4 30** 響e3 **譽b3 營a2** ℤac8! 32

Setting up a pretty exchange sacrifice.

≅cd8 <a>₽ 33 **②b7** (2) 34



d2! Intending 35 ... 曾h3 mate. **Ġh2** 35 罩d3!

Fleeing one attacker, the brave rook jumps right into the arms of another!

36	<u></u> ≜ xd3	營xd3
37	營a3	₩xa3
38	≅xa3	e3
39	≌aa1	e2
40	Zhl	ℤe8
41	<a>♠ d6	e1₩
42	②xe8	豐f2 +
	0:1	

A wild draw from this junior championship:

S.Dvoiris-G. Wainshtein **B89** Sicilian 1 e4 c5 2 ②f3 ②c6 3 d4 cd 4 ②xd4 ②f6 5 ②c3 d6 6 奠c4 e6 7 奠e3 奠e7 響e2 a6 9 0-0-0 響c7 10 臭b3 0-0 11 g4 ②xd4 12 🖺xd4 b5 13 g5 ②d7 14 **營h5 罩d8**

> ∅d5!? 15

18

ECO gives 15 e5 and 15 \(\mathbb{Z}\)g1. 15 ∅d5 was analysed by Aleksandr Nikitin in 1968.

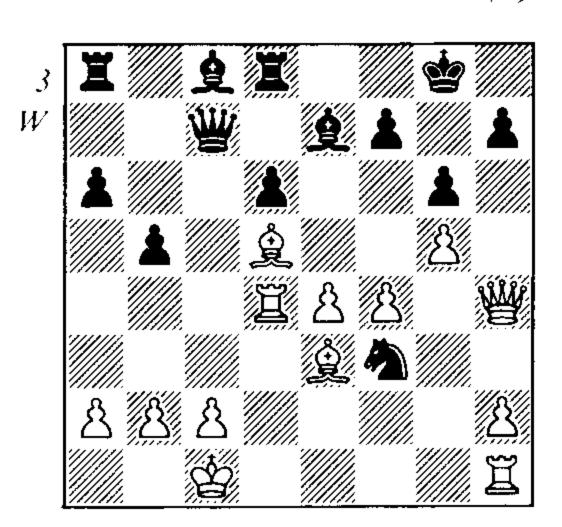
> 15 ed . . . **②e5 এxd5** 16

If 17 鱼xa8 鱼g4 18 **当**h4 鱼f3 gives Black the better chances.

g6 17 ... **身g4** 18 **智h4 国ac8** 19 c3 单f3 would have been possible.

42 f3 (3)

₩h4



\$g7 黛xf7+ 當xf7 **營h6+ \$e8** 響xh7+ **\$d7 豐xg6**+ 23 響f5+ 含e8 24 響g6+ 含d7 25 国d3 曾c4 26 国hd1 鱼b7 27 曾h7 鱼xe4 28 罩xd6+ 含e8 29 營h8+ 身f8 30 罩xd8+ 罩xd8 31 罩xd8+

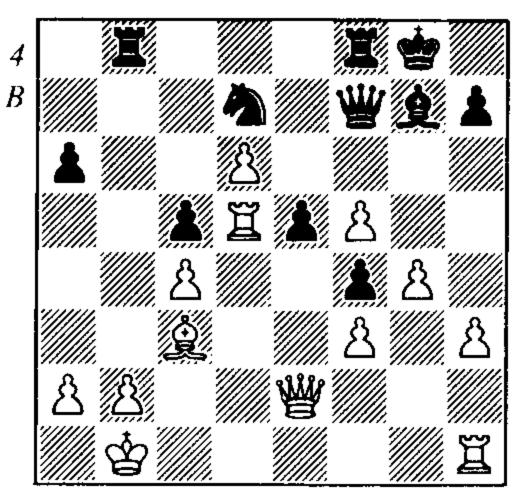
曾xd8 32 曾xf8+ 曾d7 33 曾g7+ 曾8 34 **智h8**+ 曾f7 35 **智f6**+ 曾g8 36 曾d8+ 含h7 37 曾d7+ 含g6 38 含f5 39 曾d7+ 曾e6 40 **坐e8**+ **曾xe6+ 含xe6 41 b3 ②xh2 42 c4 bc** 43 bc ②g4 44 曾d2 曾f5 45 a3 臭b1 1/2-1/2

Baku "City Cup"

This knock-out micro-match (of two games with ties resolved by 5-minute blitz games) competition brought together 128 master, candidate-master and first category players in autumn, 1975. The final - a keen struggle - ended in a victory for the 6th class pupil over the chess master. Here is the decisive game:

O.Pavlenko-G.Kasparov King's Indian E71 1 d4 包f6 2 c4 g6 3 包c3 复g7 4 e4 d6 5 h3 0-0 6 Qe3 e5 7 d5 公h5 8 Qe2 f5!? 9 兔xh5 gh 10 쌀xh5 f4 11 兔d2 ②d7 12 0-0-0 ②f6 13 曾e2 曾e8 14 ②f3 c5 15 ★b1 a6 16 g4 &d7 17

②h4 b5 18 ②f5 b4 19 ②xd6 曾e7 20 ②f5 ②xf5 21 ef? bc 22 ②xc3 ②d7 23 d6 曾f7 24 f3 国ab8 25 国d5 (4)



25 ... ②b6! 26 罩hd1 ②xd5?! 27 国xd5 e4! 28 f6 &xf6 29 国f5 &xc3 30 罩xf7 罩xb2+ 31 曾xb2 夏xb2 32 單e7 ef 33 罩e1 f2 34 罩f1 臭d4 0:1

The violent flare-ups from the King's Indian Defence are a Kasparov characteristic.

Issue 42/1975 of the weekly 64 reporting the above event wrote that Kasparov, previously known as Wainshtein, now bore the maternal family name.

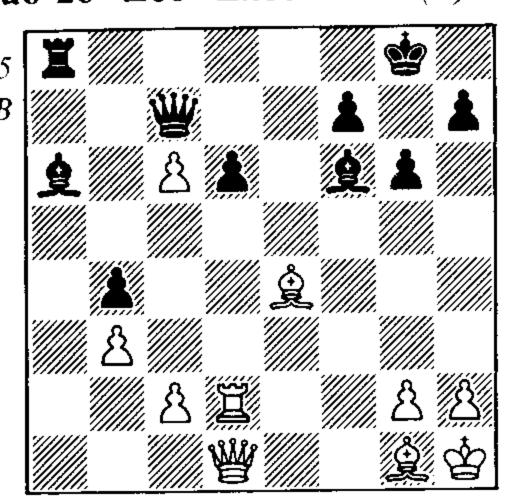
Grandmaster/Young Pioneers 1975

The Komsomolskaya Pravda Grandmaster/Young Pioneers event was staged in Leningrad, November 1975. Gary drew with grandmasters Viktor Korchnoi (1978 and 1981 challenger), Lev Polugayevsky and Gennady Kuzmin, beat master Boris Katalimov and lost to ex-world champion Vassily Smyslov and world champion Anatoly Karpov.

Detailed results: Moscow 54 (Smyslov 38 from 42 – 6 clock simuls. on 7 boards – plus his team's 16 points notched from other grandmasters), Leningrad 49½ (Korchnoi 37½ plus 12), Kuibishyev 42 (Polugayevsky 37 plus 5), Cheliabinsk 42 (Karpov 37 plus 5), Baku 39 (Bagirov 33½ plus 5½), Voroshilovgrad 37½ (Kuzmin 32 plus 5½) and Alma-Ata 30 (Katalimov $28\frac{1}{2}$ plus $1\frac{1}{2}$).

This was the first crossing of swords between Karpov, then the newly crowned world champion, and Gary Kasparov. The game:

A.Karpov-G.Kasparov Sicilian 1 e4 c5 2 1 f3 d6 3 d4 cd 4 1 xd4 ②f65 ②c3 a66 鱼e2 e57 ②b3 鱼e7 8 gg5 ge6 9 f4 ef 10 gxf4 ac6 11 0-0 0-0 12 ch1 b5 13 gf3 2e5 14 ②d4 鱼c4 15 里f2 b4 16 ②d5 ②xd5 17 ed 身f6 18 国d2 曾b6 19 身e3 **營c7 20 食e4 罩fe8 21 食g1 g6 22 a3** a5 23 ab ab 24 \(\mathbb{I} \text{ xa8 } \mathbb{I} \text{ xa8 } 25 \text{ b3} **鱼a6 26 包c6 包xc6 27 dc (5)**



ℤe8?

"I had such a good position!" cried the young Baku boy after the game. Black actually did have the initiative, and after 27 ... \(\hat{\omega}\)b5 White would have had an uphill battle to draw. Now the picture is radically altered.

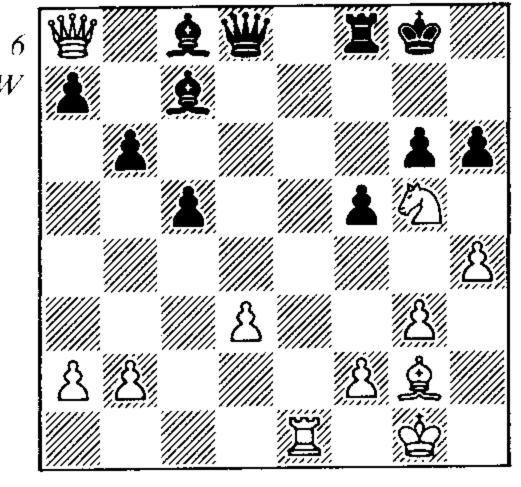
28	≜ d5	ġc3
29	If2	≌e1
30	響f3	<u></u> ≜ d4
31	<u> </u>	ġg7
32	奠c4!	

Kasparov had not seen this 'shot' beforehand. The double threat - mate on f8 and the capture of the bishop at a6, forces Black to go in for a losing endgame.

≅xg1+ 33 曾xg1 夏xf2+ 34 曾xf2 夏xc4 35 bc 含a7+36 含e2 智d4 37 智d5 智f6 38 曾e4 b3 39 cb 曾b2+ 40 含f1 **幽c1+41 幽e1 幽f4+42 魯g1 幽d4+** 43 含h1 智b6 44 智e7+ 含h6 45 **營f8+1:0**

Here is Kasparov's draw with Polugayevsky:

G.Kasparov-L.Polugayevsky **A08** Sicilian 1 e4 c5 2 4 f3 e6 3 d3 d5 4 4 bd2 ②c6 5 g3 臭d6 6 臭g2 ②ge7 7 0-0 0-0 8 罩e1 食c7 9 響e2 (9 a3! intending c3, b4) 9 ... b6 10 h4 4 b4 11 af (11 ad intending a3 is more patient.) 11 ... de 12 營xe4?!! ②xc2 (12 ... 罩b8!) 13 營xa8 ②xa1 14 ②e3! ②f5! 15 ②xf5 ef 16 臭g5 f6 17 Exal fg 18 @xg5 g6 19 Eel! h6 (6)



20 曾c6! 曾d6! (If 20 ... hg 21 響xg6+ 含h8 22 響h6+ 含g8 23 鱼d5+ ⊌xd5 24 ⊌g6+ 含h8 25 置e7 wins.) 21 ②e6 曾xc6 22 食xc6 **এxe6** (22 ... 置f7 is met by 23 **息**d5, e.g. 23 ... 含h8 24 包f4.) 23 罩xe6 曾g7 24 皇e8 f4!? 25 g4 (Gary preferred to strengthen his position rather than to win a pawn by 25 1/2:1/2.

10 In the beginning . . .

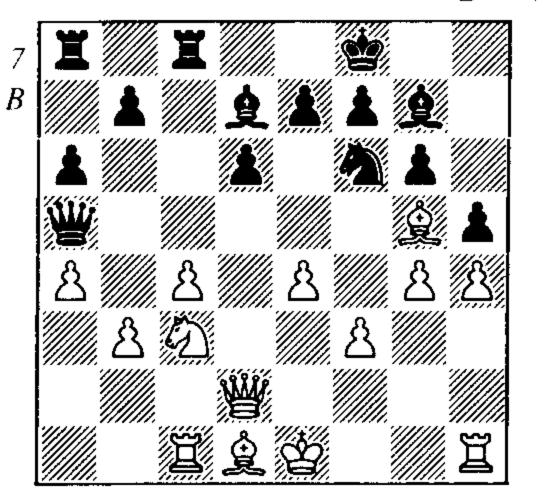
Botvinnik, commenting at the time on this game, boldly asserted "In the hands of this young man lies the future of chess."

USSR Junior Champion 1976

½-point better on the Buckholz tie-breaking system brought Gary the USSR junior title at the beginning of 1976. 38 youths under 18 contested the 9-round Swiss system event held in Tbilisi.

Details: 1. G.Kasparov 7-2 (includes draws with E.Lanka, E.Sturua and P.Gabdrakhmanov published); 2. E.Sturua 7; 3. P.Gabdrakhmanov 6½; 4. A.Vasilyenko 6½; 5-8. E.Lanka, S.Lputyan, A.Haritonov and L.Yurtayev 6; 9. A.Yusupov 5½. Maya Chiburdanidze, women's world championto-be, won the girls' championship held alongside.

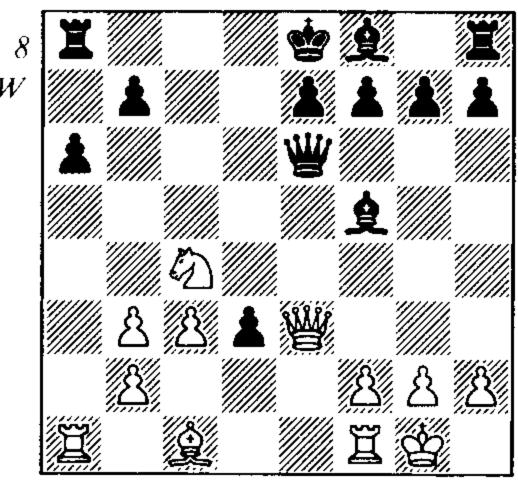
G.Kasparov-M.Myerkulov Sicilian B36 1 e4 c5 2 包f3 包c6 3 d4 cd 4 包xd4 g6 5 c4 包f6 6 包c3 包xd4 7 營xd4 d6 8 夏g5 夏g7 9 營d2 0-0 10 夏e2 夏e6 11 国c1 營a5 12 f3 国fc8 13 b3 a6 14 a4 含f8 15 h4 h5 16 夏d1 夏d7 17 g4!? (7)



17 ... b5 (17 ... hg!?) 18 gh gh (18 ... 公xh5 19 兔xe7+) 19 兔h6 兔c6 20 ab 21 cb 兔xb5 22 兔xg7+ 含xg7 23 罩g1+ 含f8 24 罩g5 罩c5 25 罩xc5 dc 26 公xb5 營xb5 27 營h6+ 含g8 28 營g5+ 含h8 29 營xc5 營d3 30 罩c3 營d7 31 e5 公e8 32 營c6 營a7 33 罩c5 公g7 34 兔c2 公e6 35 營e4 公f8 36 營e3 營a1+ 37 含e2 營h1 38 營h6+ 含g8 39 營g5+ 含h8 40 營xh5+ 含g8 41 營g4+ 含h8 42 e6 f6 43 罩h5+ 1:0

L.Yurtayev-G.Kasparov Sicilian B22 1 e4 c5 2 c3 ② f6 3 e5 ② d5 4 d4 cd 5 ② c4 營 c7 6 營 e2 ② b6 7 ② b3 d5 (7 ... d3!?) 8 ed 營 xd6 9 ② f3 ② c6 10

夏c4 曾c7 6 曾e2 ②b6 7 夏b3 d5 (7 ... d3!?) 8 ed 曾xd6 9 ②f3 ②c6 10 0-0 d3 11 曾e3 ②a5 12 ②a3 a6 13 ②e5 ②xb3 14 ab 夏f5 15 ②ac4 ③xc4 16 ②xc4 曾e6 (8)



17 曾g3 曾g6 18 夏f4 曾xg3 19 hg 国c8 20 ②a5 b5 21 b4 f6 22 ②b3 e5 23 夏e3 国c6 24 f4 夏e6 25 ②c5 夏xc5 26 bc 夏g4 27 fe fe 28 国f2 h6 29 曾f1 曾e7 30 曾e1 国g6 31 曾d2 夏c8 32 曾xd3 国xg3 33 国e1 夏b7 34 曾c2 国xg2 35 国xg2 夏xg2 36 夏d4 曾f7 37 国xe5 国f8 38 曾b3 a5 39 c4 国d8 40 夏c3 b4 41 国f5+ 曾g6 42 国f2 夏c6 43 国d2 国xd2 44 夏xd2 曾f5 0:1

2

A Thirteen Year Old Abroad

AGE 13

World Cadet Cup

Nyeplokho — not bad! That's how the Russian fortnightly, 64, greeted Gary's performance in the 3rd World Cup for Cadets, juniors born after 31.12.58, staged at Wattignes (near Lille in France),

July 5-13, 1976. Gary shared third place score in the 9 round, 32 player Swiss event.

No junior as young as thirteen has represented the Soviet Union at sport abroad in a "Western" country before Gary Kasparov.

World Cup for Cadets, Wattignies 4-13.7.1976

		1	2	3	4	5	6	7	8	9	θ	Rest	
1	N.Grinberg ISL	*	1	1/2	1	1/2			1		1	21/2	$7\frac{1}{2}$
2	M.Chandler NZD	0	*	1	$\frac{1}{2}$	1			1		1/2	3	7
3	I.Rogers AUS	$1/_{2}$	0	*	$\frac{1}{2}$	0		1		1	1	2	6
4	M.Petursson ISD	0	1/2	1/2	*			1			0	4	6
5	G.Kasparov URS	1/2	0	1		*		0			1/2	4	6
6	A.Groszpeter HUN						*	0	0			6	6
7	J.van der Wiel NDL			0	0	1	1	*	0		1/2	2	$5\frac{1}{2}$
8	P.Nikolić JUG	0	0				1	1	*		0	3	$5\frac{1}{2}$
9	A.Chia SIN			0						*		$5\frac{1}{2}$	$5\frac{1}{2}$
10	D.Cramling SVE	0	1/2	0	1	$\frac{1}{2}$		1/2	1		*	$1\frac{1}{2}$	5
11 1	O. C. F (CM/7)	A 01	11/			A \	~ .	13 1	_	T D	т.	/ T	7T3 4 \

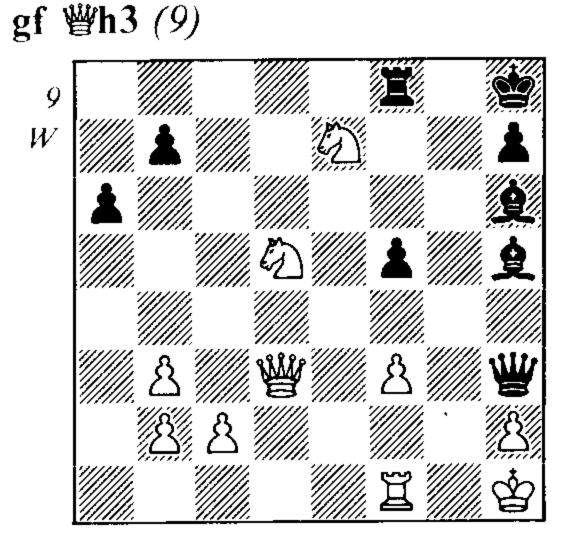
11-12: G.Franzoni (SWZ), A.Sélégny (FRA) 5; 13-15: J.P.Lejeune (FRA), O.Foisor (ROM), S.Semkov (BLG) 4; 16-20: L.Arnold (FRG), D.Dunne (IRL), I.Morovic (CHI), J.Weber (LUX), D.Roos (FRA) 4; 21-23: T.Salen (NOR), J.Hodgson (ENG), D.Walker (SCO) 3; 24-25: A.Sendur (TRK), J.Waters (WLS) 3; 26-27: A.Yahia (JRD), A.Galle (BEL) 2; 28: A.Wunderl (OST) 1.

Kasparov beat Dunne, D.Roos, Sendur and Galle.

There was a neat combinative finish to Gary's round eight game:

G.Kasparov-I.Rogers **B33** Sicilian 1 e4 c5 2 163 10c6 3 d4 cd 4 ②xd4 ②f6 5 ②c3 e5 6 ②db5 d6 7 ĝg5 a6 8 Фа3 ĝe6 (8 ... b5!? — Sveshnikov Variation) 9 2 c4 2c8 10 De3 ge7 11 gxf6 gxf6 12 gc4 20d4 led to a protracted struggle in Rohde-Dan Cramling, World Junior Ch 1977.) 13 **島b3 ②d4 14** 0-0 **Qg5** 15 ②cd5 ②xb3 16 ab g6 17 含h1 含h6 18 曾d3 f5 19 ef gf 20 f4 含h8 21 罩ad1 曾h4 22 曾e2 ef 23 ②c4 鱼f7 24 曾d3 鱼h5 25 ②xd6

এxd1 26 ②xc8 息h5 27 ②ce7 f3 28



29 勾f4! 響h4 (If 29 ... 鼻xf4 30 **營**d4+) **30 營d4**+ (Intending 31 20g6+ to win the black queen.) 30 ... 当f6 31 当xf6+ 互xf6 32 ②xh5 罩f7 33 ②d5 f4 34 罩e1 1-0

1976 Games

Gary's reply to Lputian's Sämisch King's Indian, from the Caucasus Youth Games held at Tbilisi, is an inspiring example of Black's counterattacking and combinative possibilities:

S.Lputian-G.Kasparov King's Indian, Sämisch E83 1 d4 @f6 2 c4 g6 3 @c3 @g7 4 e4 d6 5 f3 ②c6 6 鱼e3 a6 7 曾d2 罩b8 8 **Ib1** 0-0

b4

White's move promises both an interesting and complex struggle. White usually plays 9 ②ge2, strengthening the central point d4, and only then initiating operations on the queenside. By playing 9 b4 here, White actually provokes Black's reply and the following sacrifice of a pawn.

e5! 10 d5 🖾 d4 11 🖾 ge2 c5 12 dc bc! 13 **⊘**xd4 ed 14 **ℤе8!**

≜xd4 14 ... c5 15 bc ②xe4 16 fe **幽h4+** appears quite tempting, but after 17 \(\delta d1! \) \(\mathbb{Z} xb1 + 18 \) ②xb1 營xe4 19 夏xg7 營xb1+ 20
 響c1
 身g4+
 21
 含d2
 響xc1+
 22
 當xc1 當xg7 23 cd 單d8 24 c5 the complications are concluded and an endgame reached which is favourable for White.

14 ... \(\mathbb{I} = 8! \) poses White a more difficult problem: to find the correct path in the minefield. Perhaps the proper decision was 15 **&**d3.

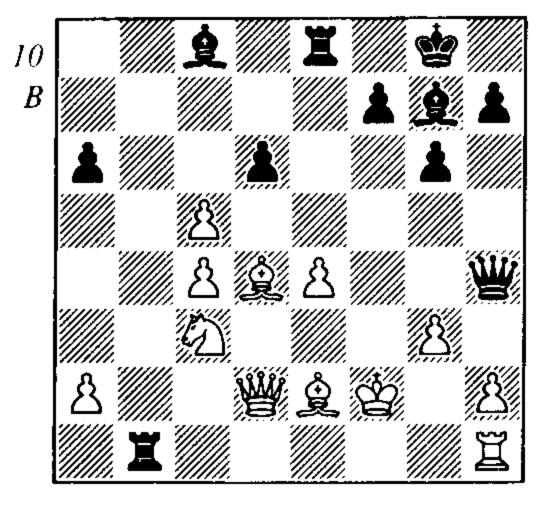
溴e2 15 c5! bc ②xe4

Brings out a possible weakness of White's 8 罩b1, 9 b4 plan.

17 fe **營h4**+ 18

On 18 \(\textit{\$\textit{\$\textit{\$\textit{2}}}\) there would have followed 18 ... 2xc3 19 2xh4 買xb1+ 28 含f2 夏xd2 21 耳xb1 dc with a serious advantage for Black.

> 置xb1+ 會f2 (10)



罩b2!! 20 gh 罩xd2 21 鼻xg7 含xg7 22 曾e3 耳c2 23 曾d3 耳xc3+!

> 24 **\$**xc3

The combination has given Black a technically won endgame, despite the material equality.

> 25 **≜d3 黛b**7 **¤e1** ℤe5

26 ... f5 27 e5 **g**e4 28 **g**xe4 Exe5 would also have sufficed.

27 f5 **a4** 国b1 &xe4 29 国b6 f4 30 罩xa6 f3 31 身f1 身f5 32 罩a7+ 當h6 33 當d2 f2 34 皇e2 皇g4 35 **Qd3** 罩e1 36 罩f7 **Qf5** 37 a5

Oleg Romanishin, Ukrainian grandmaster, guest of honour at the Komsomolskaya Pravda zonal event at Baku, early November 1976, played a clock simultaneous against 16 of the participating

juniors. He lost two games, both to candidate masters. Here is one:

O.Romanishin-G.Kasparov Bird's Opening **A03 f4 d5**

Garik's dislike of the 1 e4 e5 openings discourages him from employing the From Gambit (1 ... e5!?) as White can then take the opportunity to transpose to the King's Gambit with 2 e4.

> **包f3** <a>∅ f6 **e**3 **夏g4 b**3

A Nimzowitsch-Larsen type attack.

> **⊘bd7** . . . Ձb2 **c6 營c7** ĝe2 0 - 0夏xf3!?

Black eliminates his 'enemy number 1' before it reaches an aggressive post at e5.

8 **Q**xf3 e5!

The passive 8 ... e6 would allow d3, \@bd2, e4. Kasparov, even at the age of 12 displays that obsession with the centre which has become such a characteristic of his later games.

After 9 fe ②xe5 Black has a very comfortable game, but the e-pawn cannot be allowed to advance with impunity.

> **&d6** 0-0-0!g3

Black plays boldly, inspired by White's insipid opening play. 10 ... 0-0 would have given him a fully equal, but much less interesting, game.

A Thirteen Year Old Abroad

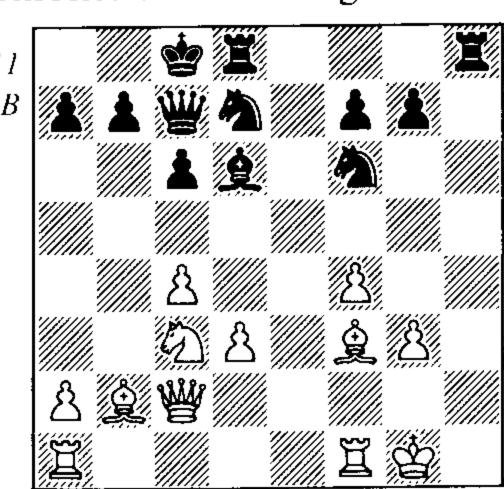
c4!? 11

White sets up a 'Mujannah' formation. This pawn structure, dating from the 10th century, is not popular, but was occasionally employed by Staunton and Nimzowitsch. The bolstered c- and f-pawns are placed to try to contain the opponent's advance in the centre.

After 12 dc? 曾b6! intending ... ef, Black is in a good position to try to win in under 20 moves, e.g. 13 fe 響xe3+ 14 含h1 (14 罩f2? এc5!) 14 ... ②xe5 15 息g2 ②e4!

,		 ~~ <i>D</i> _	
12		h5!	
13	쌀c2	h4	
14	©c3	hg	
15	hg	ef	
16	ef (11)		

16 gf \(\mathbb{I}\)de8!? 17 \(\mathbb{I}\)ae1 may have been no worse, but Black can still employ the theme he demonstrates in the game.



g5!! 16 ...

A brilliant conception, not because of the obvious 17 fg gxg3, where Black has an overwhelming attack, but because he boldly opens up the long diagonal of White's bishop at b2. The sheer chutzpah is also quite impressive.

⊘e4!

Has Garik missed something?

②xe4! 17 . . .

de

On 18 & xh8 \(\Omega \text{xg3} \) is crushing, while 18 2xe4 Zhg8 is still very unpleasant.

18		Ing8
19	e5	<u> </u>
20	Ġg2	gf
21	g4	②xe5
22	警f5 +	省d7 !
23	幽xd7 +	

23 \widetaxe5 would have allowed White has no compensation for his material deficit.

23		∅xd7
24	Ġh3	⊘b6
25	₫ f6	≌d3
26	Zac1	∅d7
27	<u></u> ≜a1	f5
28	Ġh4	<u></u> ≜e7+
29	ἀh5	≝g5 +
	0-1	

not waiting for the finish 30 \$\disph6\$ 国d6+ 31 含h7 匀f8+ 32 含h8 The mate. (Notes by E. Schiller)

1977 USSR Junior Championship

Gary Kasparov crushingly won the USSR Junior Championship at Riga in January 1977 as the following part table of the 9 round, 36 player, Swiss event shows:

1	G.Kasparov	<i>1</i> ★	2	<i>3</i> 1	<i>4</i> 1	5	6 1	7	8	9 1	<i>0</i> 1	Rest	81/2
2	A.Chernin		*		0	1/2	1/2	1	1/2			4	$6\frac{1}{2}$
3	L.Eolyan	0		*	1	$\frac{1}{2}$	0				1	31/2	6
4	Z.Lanka	0	1	0	*				1/2			$4\frac{1}{2}$	6
5	B. Taborov		1/2	1/2		*			1	1/2		31/2	6
6	A.Yusupov	0	$\frac{1}{2}$	1			*	1/2			1	3	6
7	R.Gabdrakhmanov		0				1/2	*	$\frac{1}{2}$	1		$3\frac{1}{2}$	$5\frac{1}{2}$
8	V.Kuporosov		$\frac{1}{2}$		$\frac{1}{2}$	0		1/2	*		0	4	$5\frac{1}{2}$
9	Y.Pigusov	0				$\frac{1}{2}$		0		*		5	$5^{1/2}$
10	Z.Sturua	0		0			0		1		*	$4\frac{1}{2}$	$5\frac{1}{2}$
Kasparov beat L.Gitsin (3) in round 1, V.Romanchyenko (4½) in 2,													
E.K	E.Kengis (5) in 6 and drew with I.Yefimov (4½) in round 3.												

From round 4:

L.Eolyan-G.Kasparov Caro-Kann **B18**

e4 c6 Garik frequently adopts vari-

ations from the opening repertoire of his trainer, Botvinnik, who used the Caro Kann so effectively in his 1958 world championship match with Smyslov and his 1961 match with Tal.

d4 d5 3 ②c3 de 4 ②xe4 臭f5 5 ②g3 臭g6 6 &c4 e6 7 21e2 2f6 8 0-0 &d6 **f4 營d7!**

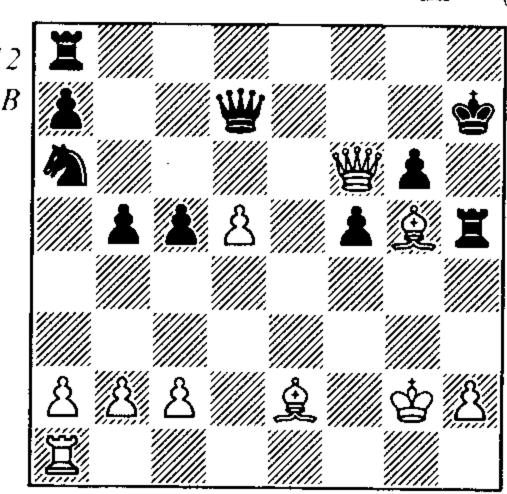
A Boleslavsky idea. Instead Keres-Golombek, Moscow 1956, went 9 ... 曾c7 10 f5! ef 11 ②xf5 **≜**xh2+? 12 **≜**h1 0-0 13 g3! **≜**xf5 14 罩xf5 鱼xg3 15 罩xf6! clearly winning.

10 **\$**h1

Not 10 f5?! ef 11 单d3 ②e4!. equalises.

10 h5! 11 f5 ef 12 分f4 夏xf4 13 置xf4 h4! 14 響e1+ 含f8 15 ②e2 h3 16 罩h4 hg+

17 曾xg2 皇h5 18 包f4 包a6 19 包xh5 ②xh5 20 曾d1 g6 21 臭g5 含g7 22 d5! f6 23 曾d4 c5 24 曾c3 b5 25 罩xh5 国xh5 26 曾xf6+ 含h7 27 息e2 (12)



罩f8!

Yxf8

28 **₩**e7+ Ĭf7 29 **曾xd**7 **Exg5+!**

> 28 **쌀xd5**+

29 **\$g3?**

White wilts under the constant pressure to maintain the cut and thrust. 29 \$\frac{1}{2}\$ gives good drawing chances, e.g. 29 ... 罩xg5 30 曾e7+ or 29 ... 罩xh2+ 30 含el while 29 ... 曾d4+ 30 **g**e3 国xh2+ 31 曾gl is unclear.

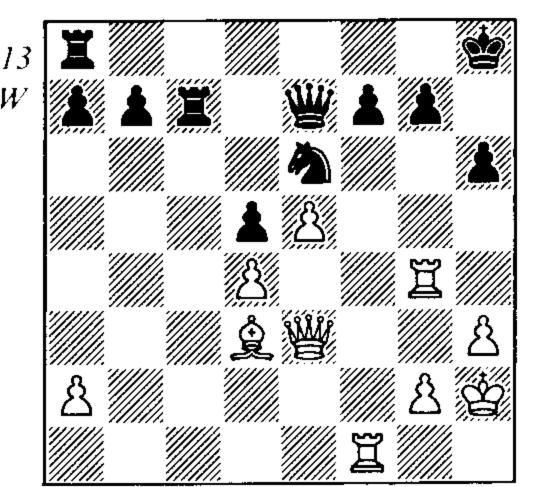
> **29** ≅xg5+ . . .

30 含h4 国g2! 31 皆e7+ 含g8 32 響e8+ 含g7 33 響e7+ 響f7 34 **幽e5+ 幽f6+ 35 幽xf6+ 含xf6 36** Ic1 g4+ 0:1.

From round 5:

G.Kasparov-E.Pigusov **D36** QGD, Exchange 1 d4 d5 2 4 f3 4 f6 3 c4 e6 4 4 c3 ②bd7 5 cd ed 6 臭g5 臭e7 7 e3 c6 8 **夏d3 0-0 9 瞥c2 罩e8 10 0-0 勾f8 11** 置ae1 (Reminiscent of Botvinnik!) 11 ... 包g6 (11 ... 包e4!) 12 包e5! ②d7 13 鱼xe7 当xe7 14 f4 ②df8 15 e4! ②xe5 16 fe 鼻e6 17 ed 鼻xd5 18 ②xd5 cd 19 身f5 響b4 20 罩d1 h6 21 曾f2 罩e7 22 罩d3! 罩c7 23 罩b3 響e7?! (Better to keep pressure on d4 by 23 ... 曾a4.) 24 罩g3 ②e6 25 曾e3 含h8 26 h3 曾b4 27 耳g4! **營xb2 28 含h2 營b4**

> 響e7 (13) 29 臭d3



30 **国f6!** (threatening 31 **營**xh6+) 30 ... ②g5 31 罩xg5 hg (If 31 ... gf 32 国h5) 32 豐xg5! 曾g8 33 豐h4! **幽a3 34 罩f3! g6 35 兔xg6 豐xf3 36 營h7+! 含f8 37 gf 1:0**

From round 6:

E.Lanka-G.Kasparov **B19** Caro-Kann 1 e4 c6 2 d4 d5 3 ②c3 de 4 ②xe4 皇f5 5 包g3 皇g6 6 h4 h6 7 包f3 包d7 8 h5 鱼h7 9 鱼d3 鱼xd3 10 響xd3 e6 11 **Qd2** ②gf6 12 響e2 響c7 13 c4 **&d6**

14 **2**f5

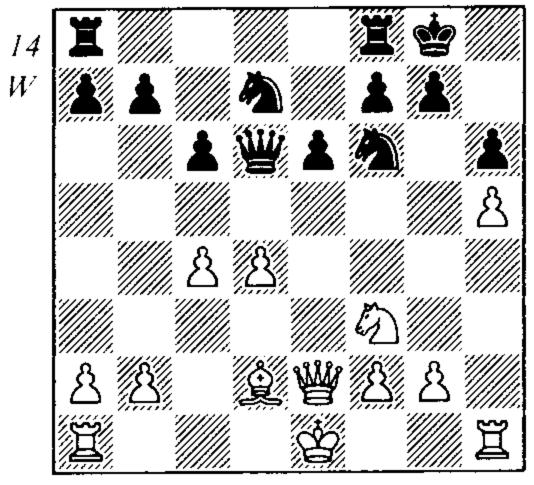
This position is often met in tournament praxis. Black cannot achieve equality easily if he chooses 14 ... 0-0-0 15 ②xd6+ 豐xd6 16 **Qa5** 單de8 17 包e5 曾e7 18 f4.

In the 8th game of the 1974 match between Spassky and Karpov and after 15 臭xf4 響xf4 16 ②e3 響c7 17 0-0-0 b5 18 cb cb 19 含b1 0-0 20 g4 ②e4 21 罩hg1 ②g5 22 ②xg5 hg Black managed to survive after great hardship.

0 - 0!

A bold decision. Black's kingside pawn structure might be smashed as a result of a pawn storm with g2-g4-g5. This plan takes time, however, and Black is already prepared to begin his own storm by b7-b5.

> **營xd6** (14) 15 <a>♠xd6



11h4? 16

A poor move which loses an

important tempo.

Theoretical debate centres on 16 0-0-0 b5 17 cb cb 18 \(\delta\text{b1}\), and if Black defends the pawn with 18 ... ₩d5, then after 19 ②e5 ②b6 (The endgame after 19 ... 2 xe5 20 de 曾e4 21 曾xe4 ②xe4 22 &e3 favours White.) 20 f3 ②c4 21 奠c1 the threat of g2-g4-g5 is very unpleasant.

In the event of 18 ... \(\mathbb{I}\) fc8 19 g4 (not 19 曾xb5? 置ab8 20 曾e2 曾b6 21 Qc1 ②e4!) 19 ... ②xg4 20 罩hg1 f5 21 包e5 包dxe5 22 de 曾xe5 23 響xe5 ②xe5 24 Qc3 White has the advantage after either 24 ... Exc3 25 bc, or 24 ... 里c5 25 f4 包g4 26 Id7 e5 27 fe.

Of course, Black doesn't have to take the g-pawn. By playing 19 ... **省**c6! 20 **②**e5 **②**xe5 21 de **省**c2+ 22 \(\delta a 1 \) \(\text{De4} \) he obtains a solid position. If White replies to 18 ... Ifc8 with 19 De5, then once again Black is able to find real counterplay: 19 ... 曾c7 20 兔c1 ②xe5! 21 de ②d5 22 罩d4 (22 g4 **營**c4) 22 ... b4 23 **国g4 含h8** and the threat of 24 ... 国ab8 and 25 ... 句c3 may turn out to be effective.

It is possible that White must force a draw with 24 2xh6 gh 25 **a**d2 **a**h7 (dangerous is 26 ... f6 27) 国g6 国g8 28 ef **智h**7 29 **含a1**) 26 **瞥**d3+ 含h8 27 **瞥**d2.

16	• • •	b 5
17	슣f1	bc
18	營xc4	省 d5
19	쌀e2	剉b5

Black hastens to get to an endgame and thereby risks losing a large part of his advantage. 19 ... Ifb8 would have been good, e.g.

20 b3 a5 or 20 **Q**f4 **国**b4!.

20 **b3?**

This gives his opponent an opportunity to initiate a queenside attack. By 20 曾xb5 cb 21 含e2 If c8 22 \(\delta \dot d3 \) White could have activated his king for the defence of important squares.

20 . . . 21 包e5 a4 22 国h3 国fd8 23 曾xb5 cb 24 公c6 罩e8 25 ba ba 26 罩c1 公b6 27 **②e5**

It is not worthwhile to remove his knight from a position in which it can temporarily limit the activity of his opponent's rook. Also possible, but by no means obligatory, is 27 曾e2 句bd5 28 曾d3 里ec8 29 里hh1 里a6 30 包e5 翼xcl 31 翼xcl 包xh5 32 罩c8+ 含h7 33 ②xf7 ②hf4+ 34 ②xf4 ②xf4+ 35 曾e4 ②xg2 36 罩h8+ 曾g6 37 ②xh6 罩b6 38 ②g4 罩b2 39 ②e5+ 曾g5 40 單g8 with a draw.

27		≌ec8
28	罩b1	②e4
29	<u></u> ≜e1	包d5
30	≌b7	∅d6!

This forces the rook off the seventh rank since on 31 \(\mathbb{I} \)d7, 31 ... Za6! traps the rook.

31	罩b2	≌ab8
32	≅xb8	≅xb8
33	⊘d7	

White would also be in trouble after 33 罩a3 罩a8 34 单d2 如b5 35 Id3 Ic8.

It was still possible to make a mistake: 34 ... **公b4?** 35 **里xa4** ②c2?36 罩a8+ 含h737 ②f8+含g8 38 ②g6+ 當h7 39 罩h8 mate.

罩d3

35 \(\mathbb{Z}\) xa4 leads to the loss of the exchange after 35 ... \@d2+ 36 ģe2 බc3+ 37 ඉxd2 බxa4.

> 35 ℤa1

35 ... \$\Theta f4 would have been immediately decisive, since if the rook retreats Black plays 36 ... ②d2+.

> ≅xa2 36 g3a3 2c5 0:1

From round 7:

G.Kasparov-Z.Kengis Queen's Pawn Game A47/A48 1 d4 勾f6 2 勾f3 b6 3 負f4 負b7 4 e3 c5 5 2 bd2 g6 6 c3 2g7 7 h3 0-0 8 êe2 ②c6 9 0-0 d6 10 a4 a6?!

White has played the opening modestly and Black has obtained a sufficiently comfortable position. At this point 10 ... 2a5, inviting 11 b4, doesn't look bad, e.g. 11 ... cb 12 cb 公c6 13 曾b3 e5! or 13 Ibl a5!. After the move actually made by Black and White's reply, the weakness of the b6 square makes itself felt.

11 Dc4

because of 13 2 cd2! b4 14 e4 2 f6 15 d5.

 $\bigcirc a3$

②xb4!? 13 cb

After 13 ... cb (13 ... cd? 14 b5) 14 ©c4 White has a positional advantage. With the text move Black attempts to solve the problems which have arisen using tactical means.

> ⊕ fd5! 14 dc

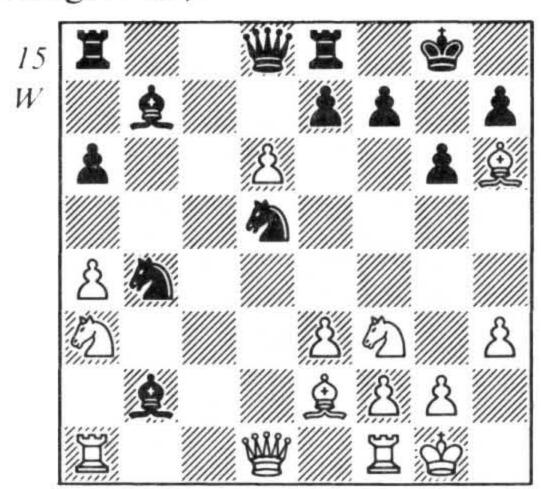
Of course not 14 ... dc 15 \(\mathbb{Z} \)c1 包fd5 16 鱼e5 when White has a clear advantage.

逸xb2 15 cd!

Tempting. But stronger was 15 ... ②xf4 16 ef 鱼xb2 17 曾b3! gxf3! 18 gxf3 gxa1 19 de (19 **鱼**xa8 **幽**xd6 yields nothing, and neither does 19 曾xb4 罩b8 20 de 国xb4 21 ed豐 国xd8 22 国xal 国xa4) 19 ... 曾xe7 20 食xa8 食d4 with definite compensation for the pawn. At this moment Black, evidently, was hoping for even more . . .

罩e8 (15) **鼻h6!**

Kengis steadfastly decided to win the exchange, unimpressed by either 16... ②c3 17 曾d2 ②xe2+ 18 gxe7 with an extra pawn for 18 曾d2 曾g7 19 ②d4 with a positional advantage (19 ... 奠c3 20 曾c1 国c8 21 句c4 is not dangerous).



d7!! **幽xd7**

€C4 18 **≜**xa1 **豐xa1** e5?

Having lured the black queen on to the d7 square, White had counted on regaining the exchange

after the superior 19 ... 56 (19 ... f6 20 e4) by 20 句b6 曾e6 21 句xa8, with a clear positional superiority.

Kengis found a resource to continue the struggle for material advantage (19 ... e5 20 e4? 2 f4! etc.) but, apparently, forgot the important diagonals and squares.

₩e6 ②cxe5 f6 **2**0g4 奠c4! 罩f8 23 e4! 1-0

The next game is from a training match with a local rival, played in Baku during 1977.

E.Magerramov-G.Kasparov Queen's Gambit Declined **D58** 1 4 f3 4 f6 2 d4 e6 3 c4 d5 4 4 c3 **曾b3 身b7 9 身xf6 身xf6 10 cd cd**

11 \(\mathbb{I}\) d1 I had chosen this well-known

position of the Tartakower variation in order to test an interesting idea connected with the sacrifice of a pawn.

If 11 \(\(\text{\(\text{\geq}}\)d3 Black solves all the opening problems with 11 ... c5! 12 dc 2d7 leading to equal play after 13 0-0 ②xc5 or if 13 cb giving Black a strong initiative by 13 ... ②c5 14 營c2 ②xd3+! 15 營xd3 **瞥**b6. 11 **罩d1** is an attempt to restrain Black's counterplay, but . . .

c5!?

②d7

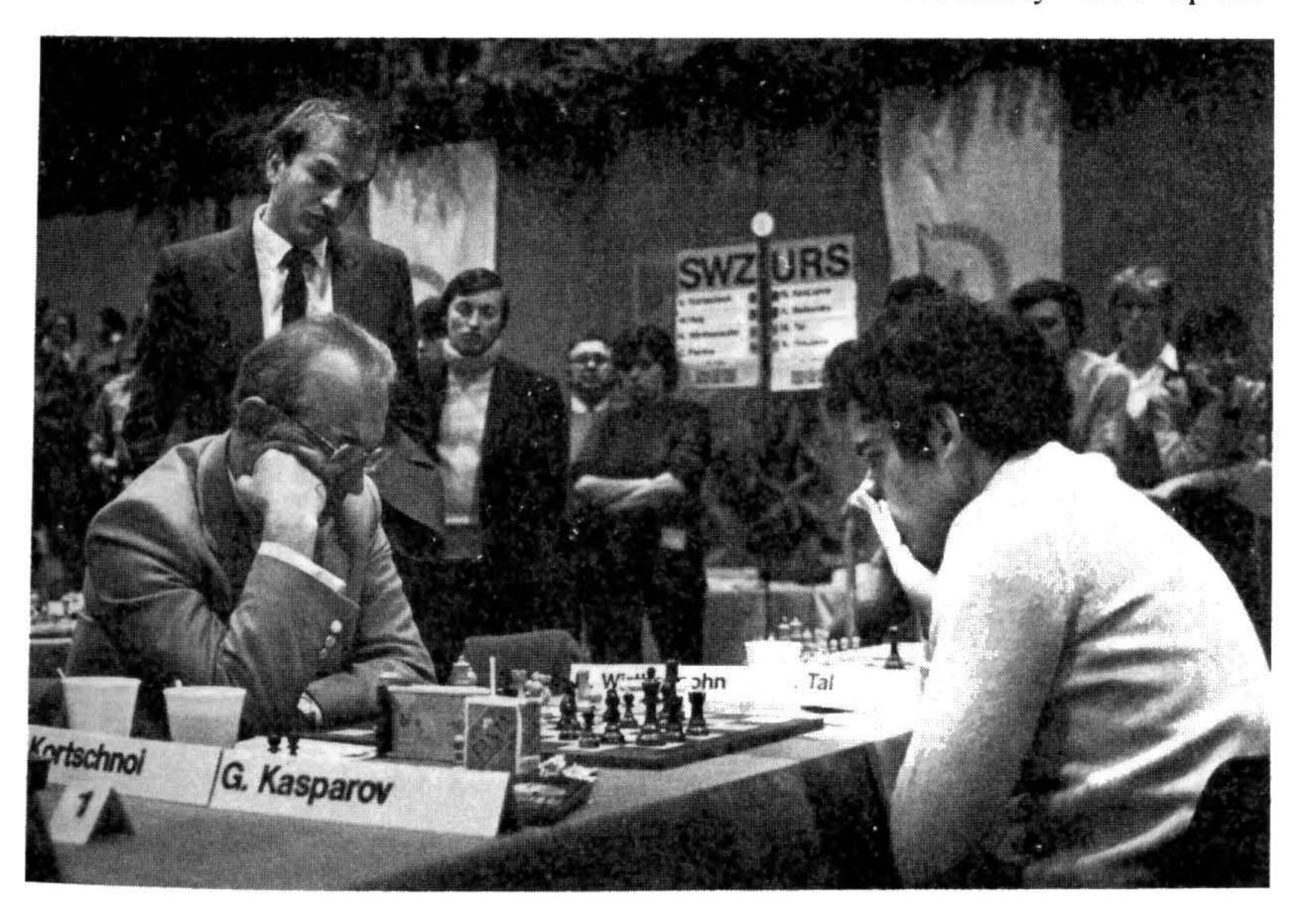
c6!?

13 cb would meet the needs of the position better, but faced with a theoretical novelty Magerramov decided to play more safely.

> 13 ... **Qxc6**

14 Ød4?

After 14 鱼e2 勺c5 15 營c2 罩c8 one could certainly not speak



20 A Thirteen Year Old Abroad

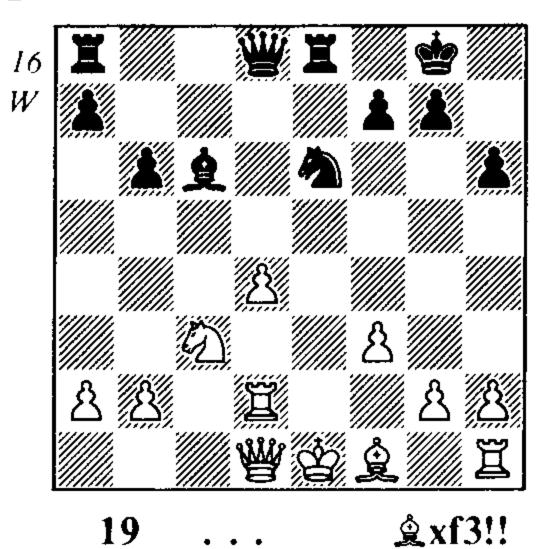
of White's "advantage". This most natural move by the knight unexpectedly leads into difficulties.

5 **Exd4**

On 15 ed, 15 ... **\y**g5 would be unpleasant.

15		②c5
16	쌀d1	②e6
17	ĭd2	d4!
18	ed	

Black would have a strong initiative in the event of 18 ②e2 營g5! 19 ②xd4 ②xd4 20 罩xd4 罩ad8!



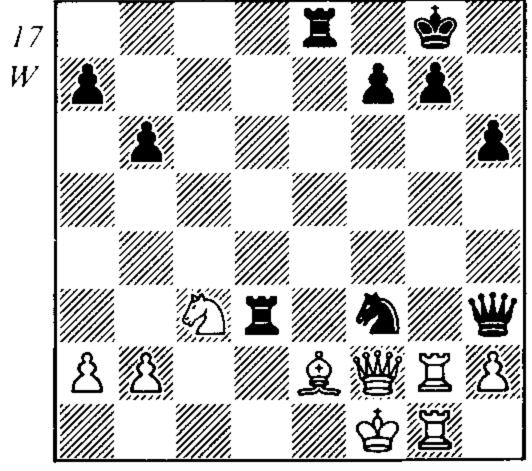
A terrible blow! The next few moves are forced.

20 gf

After 20 營xf3 包g5+ White has no prospects.

26 **警e1?**

The best chance was 26 營a4! ②xg2 27 置xg2 置e5 28 營g4 營xg4 29 ③xg4 f5 30 查f3 g5. White's position would be difficult, but a fight would still be possible.



White's pieces are just about stalemated — a rare situation.

If 28 鼻xd3 ②xh2 mate or 28 ②d5 罩d1+! 29 鼻xd1 ②xh2 mate; 28 營g3 is met by 28 ... ②d2+ 29 含e1 罩xg3 30 罩xg3 ③f3+ 31 含f2 ②xg1.

28	具hI	∆de3
29	Zg1	\$ h8
30	国h1	b5!
Intendir	ng 31.	b4; if 31 a3 a5
	0-1	

3

Age Fourteen: I

AGE 14

Junior Qualifying

Artur Yusupov won the double-round qualifying tournament held in Leningrad in April 1977 as Kasparov turned fourteen. This event was to decide who represented the USSR in the coming Junior (under 20) World Championship to be held in

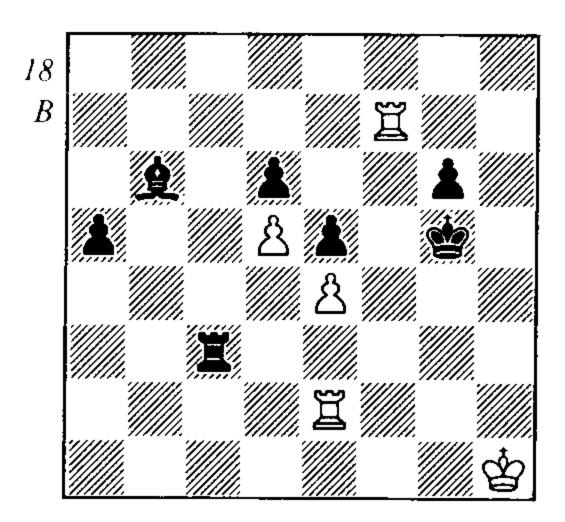
Columbia. And Yusupov went on to win the world junior title.

USSR Junior Qualifying Leningrad April 1977

		1	I	2	2	3	3	4	4	5	5	6	6	7	7	
1	A. Yusupov	*	*	1/2	$\frac{1}{2}$	1	1/2	1	0	1	1	$\frac{1}{2}$	1/2	1/2	0	7
2	G.Kasparov	1/2	1/2	*	*	1/2	1	$\frac{1}{2}$	$\frac{1}{2}$	1	0	0	1	1	0	$6^{1/2}$
3	Z.Lanka	0	$\frac{1}{2}$	$\frac{1}{2}$	0	*	\star	1	1	1	0	$\frac{1}{2}$	0	$\frac{1}{2}$	1	6
4	E.Magerramov	0	1	1/2	$\frac{1}{2}$	0	0	*	*	0	$\frac{1}{2}$	1	1	1	$\frac{1}{2}$	6
5	L.Zaid	0	0	0	1	0	1	1	$\frac{1}{2}$	*	*	1/2	1	1	0	6
6	A. Haritonov	$\frac{1}{2}$	$\frac{1}{2}$	1	0	$\frac{1}{2}$	1	0	0	1/2	0	*	*	1	1	6
7	A. Yermolinsky	1/2	1	0	1	$\frac{1}{2}$	0	0	$\frac{1}{2}$	0	1	0	0	*	*	$4^{1/2}$
8	S.Dolmatov	1		$\frac{1}{2}$		1/2								$\frac{1}{2}$. -

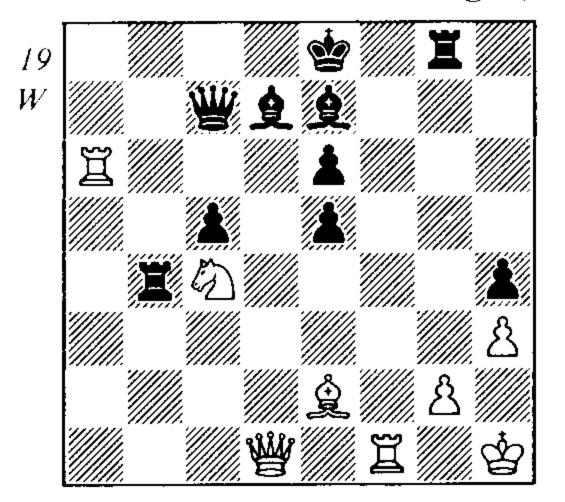
As usual Gary played extremely energetically. Here is his ending with Yermolinsky (white) (18):

Play went 50 ... 曾 4 51 国 6 国 h 3 + 52 曾 2 国 3 + 53 曾 h 2 皇 g 1 + 54 曾 h 1 皇 c 5 5 5 国 a 2 皇 b 4 5 6 曾 h 2 国 h 3 + 5 7 曾 g 1 g 5 5 8 国 f 8 国 f 3 5 9 国 g 2 + 国 g 3 6 0 国 x g 3 + 曾 x g 3 6 1 曾 f 1 a 4 6 2 曾 e 2 g 4 6 3 曾 d 3 a 3 6 4 曾 c 4 皇 c 5 6 5 曾 b 3 曾 h 4 6 6 国 h 8 + 曾 g 5 6 7 曾 c 2 g 3 6 8 曾 d 3 a 2 0 - 1



Round 3 from the same event:

G.Kasparov-L.Zaid Sicilian, Najdorf 1 e4 c5 2 163 d6 3 d4 cd 4 20xd4 ②f6 5 ②c3 a6 6 臭g5 e6 7 f4 響b6 8 11 **Qe2 ②d7 12 0-0 h5 13 曾d4 b5** 14 ②b1 曾a4 15 c4 b4 16 f5 臭e7 17 fe fe 18 **②1d2 曾c6 19 a3 ba 20 曾h1** 罩b8 21 罩xa3 響b6 22 響a1 ②e5 23 c5! dc 24 ②c4 營c7 25 ②bd2 ②xc4 26 ②xc4 罩b4 27 e5! (third pawn to be sacrificed) 27 ... fe 28 曾d1! 盒d7 29 罩xa6 h4 30 h3 罩g8 (19)



\$d8 ℤxe6! 31 31 ... <u>\$xe6 32 \$h5+</u>

> **32 Exc4!?** ≅xe5 33 **譽d5!**

≜d6!

> 33 ≅xg2 . . . **ℤg3** 34 **Qxc4 ₩a8**+ **營c8**

36 營a5+ **\$e8** If 36 ... 曾c7 37 曾xc7+ 含xc7 38 ¤xe7.

37 **拿f7**+ **\$**18 38 **Qe6**+ **含g7** (Or 38 ... **含e**8 39 鱼xd7+) 39 響a1! 含h6 40 響c1+ 鱼g5 41 里xg5! 曾c6+ 42 鱼d5

Youth Games, Moscow 1977

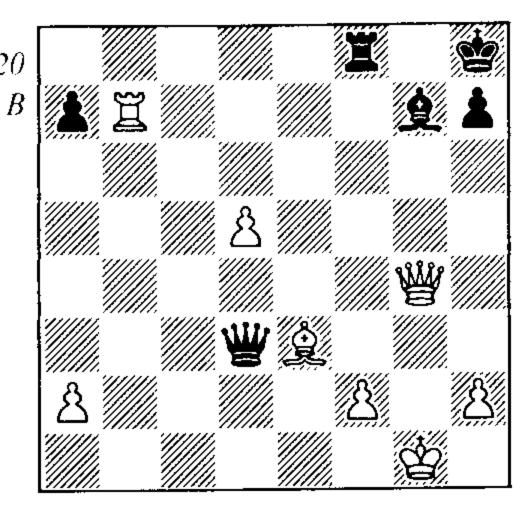
The Youth Games, staged in Moscow, July 3-13 1977 between teams of six juniors from the sixteen Soviet republics (including Moscow and Leningrad), was not a Kasparov sensation point-wise — he scored 4½ from 7 games on board one for Azerbaidzhan (best result S. Dolmatov $6\frac{1}{2}-1\frac{1}{2}$) but possibly an important learning step.

Ukraine won preliminary section 2 by 15-3 ahead of Azerbaidzhan (Gary's team) 11½, Estonia 5 and Kirgizstan $4\frac{1}{2}$. In the match with Estonia Gary had a desperate struggle with a possible future rival:

J.Ehlvest-G.Kasparov

Caro-Kann **B13** 1 e4 c6 2 c4 d5 3 ed cd 4 cd 4 f6 5 ②c3 ②xd5 6 d4 ②c6 7 ②f3 臭g4 8 曾b3 魚xf3 9 gf ②b6 10 魚e3 e6 11 單g1 **Qb4 12 Qb5 Qd5 13 罩xg7 幽b6 14 曾f1 ②xc3 15 夏xc6+ 幽xc6** 16 bc 皇f8 17 国g5 皇e7 18 国b5 響xf3 19 国xb7 0-0 20 国b1 負f6 21 響d1 營h3+ 22 含e2 含h8 23 營h1 e5 24 響f3 響e6 25 d5 響a6+ 26 含e1 臭g7 27 罩xf7 e4 28 罩xf8+ 罩xf8 29 營xe4 魚xc3+ 30 曾d1 鼻g7 31 a4 罩c8 32 国b5 曾f6 33 曾g4 国d8 34 含e2 豐c3 35 罩b7 豐c2+ 36 當f1 豐d3+ 37 **\delta g1** (20)

37 ... 罩g8! 38 臭g5 豐xd5 39 罩xg7 国xg7 40 鱼f6? (40 曾c8+ 曾g8 41 響c3 h6 42 含f1!? 含h7! wins) 40 ... **曾d1+! 0-1** (Time — 45 moves 2¹/₄ hours).



In one semi-final section Georgia and Azerbaidzhan each scored 10-8, ahead of RSFSR 91/2 and

Byelorussya 6½. The Korzubov-Kasparov game was to be one of the subjects of an article, headed Zeitnot Sickness in Shakmaty Riga No.12/1981, written by leading trainer Vladimir Zak, critical of the clock handling.

Georgia beat Ukraine 4½-1½ in the final play-off for first and second places and Azerbaidzhan drew 3-3 with Moscow for third/ fourth places but lost on tie-break which was influenced by Gary's loss to Dolmatov.

World Cadet Championship 1977

16 year old Jon Arnason, already Iceland's national champion, won the first official World championship for Cadets (under 17) held at Cagnes-sur-mer in the South of France, September 8-19, 1977. This 32-player 11-round event was much stronger than the 1976 World Cadet Cup and Botvinnik considered Garik's result - a clear third behind Jay Whitehead (USA) - good. Gary was much younger than most of the other competitors. And he beat the winner.

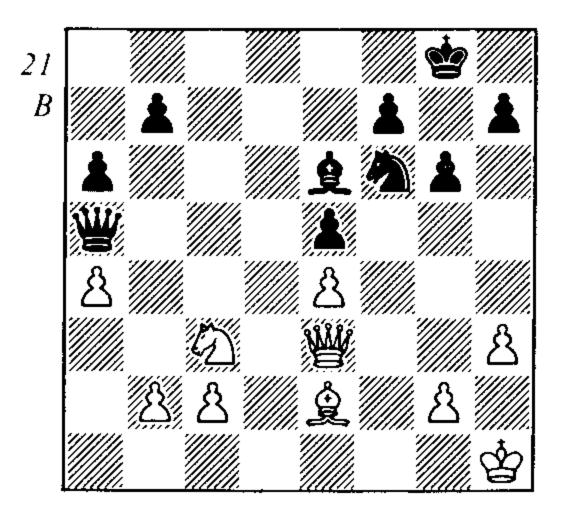
World Cup for Cadets, Cagnes-sur-mer 8-19.9.1977

		1	2	3	4	5	6	7	8	9	θ	Rest	
1	J.L.Arnason ISD	*	1	0	1	$\frac{1}{2}$	1	1	1			$3\frac{1}{2}$	9
2	J.Whitehead USA	0	*	$\frac{1}{2}$	1	$\frac{1}{2}$	1	$\frac{1}{2}$				5	$8\frac{1}{2}$
3	G.Kasparov URS	1	$\frac{1}{2}$	*	0	1/2	1	$\frac{1}{2}$			1	4	8
4	M.Kappe GBR	0	0	1	*		$\frac{1}{2}$			1	1	4	$7\frac{1}{2}$
5	I.Morovic CHI	1/2	1/2	$\frac{1}{2}$		*		$\frac{1}{2}$	1	1/2		4	7
6	A.Negulescu ROM	0	0	0	$\frac{1}{2}$		*	1		1		$4\frac{1}{2}$	7
7	M.Santo Roman FRA	0	$\frac{1}{2}$	$1/_{2}$		$\frac{1}{2}$	0	*			0	5	$6\frac{1}{2}$
8	J.Pajak CDN	0				0			*			$6\frac{1}{2}$	$6\frac{1}{2}$
9	N.Short ENG				0	$\frac{1}{2}$	0			*		$5\frac{1}{2}$	6
10	A.Sendur TRK			0	0			1			*	5	6

11-12: C.McNab (SCO), M.Drasko (JUG) 6; 13-20: M.Bergstrom (SVE), J.Delaney (IRL), G.Soppe (ARG), A.Greenfeld (ISL), J.Jansson (NOR), F.Sequeira (POR), M.Andersen (DEN), B.Zuger (SWZ) 5; 21-24; A.Lopez (COL), D. Weider (POL), C. Depasquale (AUS), Jane Garwell (WLS) 5; V.Foucault (FRA), S.Trinidade (BRS), M.Leski (FRA), R.N.Bertholee (NLD), S.Ghazzai (TUN), R.Brever (BEL), Y.Godin (LUX), E.Di Cera (ITA)

24 Age Fourteen: I

J.Arnason-G.Kasparov Sicilian, Scheveningen **B85** 1 e4 c5 2 ②f3 e6 3 d4 cd 4 ②xd4 **Qe3 Qe7 9 0-0 0-0 10 f4 響c7 11 \$\darkar{a}\dar** ②a5, 11 ... **Q**d7, 11 ... **含**h8 and 11 ... ②xd4) 12 **曾e1** (if 12 夏f3 ②e5) 12 ... ②xd4 13 **Q**xd4 e5 14 fe de (17 **鼻g5 當h8 18 鼻d3** intending ②d5 is more active.) 17... 罩xd1 18 国xd1 国d8 19 国xd8 鱼xd8 20 鱼h6 g6 21 h3 兔b6 22 兔e3 兔d4 23 響f2 **Qxe3 24 營xe3** (21)



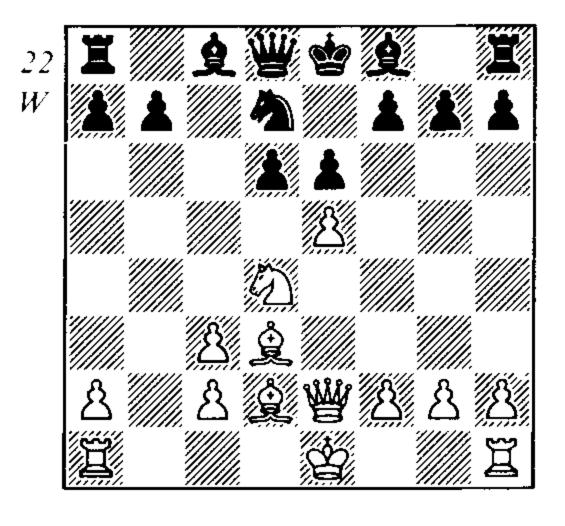
24 ... 曾b4! 25 b3 曾d4 26 曾d3 曾g7! 27 夏f1 ②h5! 28 曾f3 (If 28 曾xd4 ②g3+! 29 曾g1 ed 30 ②e2 ②xe2+ 31 夏xe2 曾f6 the bishop ending is unpromising for White.) 28 ... 曾d2 29 曾d3 曾f2 30 曾h2 ②f4 31 曾f3 曾xe2 32 ②d5 夏xd5 33 ed 曾d2 34 夏c4 f5 35 曾g3 h6 36 d6 曾xd6 37 曾c3 ②h5 38 夏e2 ②f6 39 曾c8 e4+ 40 曾h1 曾e7 0-1.

One report commented that Gary and Ivan Morović made a most effective team at table football!

USSR v. Australia, telex

Telex matches can be long drawn out affairs. But Gary Kasparov avoided this bleak prospect in the USSR-Australia Telex-Olympiad 8 board match (September 24, 1977) by beating Guy West on the junior board as follows:

G.Kasparov-G.West
Sicilian B40
1 e4 c5 2 分f3 分f6 3 分c3 e6 4 d4
cd 5 分xd4 身b4 6 e5 分d5 7 身d2
分xc3 8 bc 身f8 9 身d3 d6 10 營e2
分d7? (22)



11 ②xe6! **当b6** 12 ②c7+! 1-0

Even that had taken 4½ hours to play and transmit.

The top five boards were all drawn but the USSR three bottom boards all won.

4

Minsk 1978

AGE 14

1978 saw Kasparov's dramatic leaps forward. He was first in a strong tournament at Minsk, and then first in the Otborochnii at Daugavpils which led to being easily the youngest to play in the Top League of the USSR Championship.

One immediately thinks of Capablanca's advance (beating Marshall in 1909, winning San Sebastian in 1911 aged 20-22), Tal's progress to the world title 1957-60 (aged 21-23), Fischer US Champion beginning of 1958 to Candidate 1959 (age 14-15) for comparison.

The first thrust went almost unremarked in many foreign periodicals. The young man from Baku playing in the 8th A.P.Sokolsky Memorial Tournament at Minsk in January, personally internationally unrated, beat his first grandmaster, Lutikov, in equal combat. He came first ahead of 14 rated players who averaged 2414 points; against these

Sokolsky Memorial, Minsk 1978

			1	2	3	4	5	6	7	8	9	θ	1	2	3	4	5	6	7	8	
1	G.Kasparov	_	*	1/3	1	1	1/2	0	0	1	1	1	1/2	1	1/2	1	1	1	1	1	13
2	V.Kupreichik	2530	1/2	*	1	1/2	1/5	1/3	1/2	1	1/2	1	1	1	1	1	1/3	1/2	1/2	1	$12\frac{1}{2}$
3	M.Shereshevsky	2460	0	0	*	1/3	1/3	1/2	1/2	1	1/2	1/2	1	1/5	1/2	1	1	1	1	1	11
4	A.Kapengut	2465	0	1/3	1/2	*	1/2	1/2	1	0	1/2	$\frac{1}{2}$	1	1	1	0	1/2	1	1	1	$10\frac{1}{2}$
5	Ya.Klovan	2490	1/2	1/2	1/2	1/2	*	1	1/2	1/2	1/2	1/2	0	1/2	1	1/2	1	1/3	1	1	$10^{1/2}$
6	E.Mochalov	2450	1	1/2	1/2	1/2	0	*	1	0	烃	1	1/2	1/2	1/2	1	1	1/2	1/2	1	$10^{1/2}$
7	V.Didishko	2415	1	1/2	1/2	0	<u>1</u> ;	0	*	1/2	0	0	1	1	1	0	$\frac{1}{2}$	1	1	1	$9^{1/2}$
8	A.Lutikov	2540	0	0	0	1	1/2	1	$\mathfrak{t}_{/2}$	*	1	$\frac{1}{2}$	1/2	1/3	1/2	0	1	1	1	1/2	91/2
9	S.Yuferov	2450	0	1/2	1/2	1/2	1/3	1/2	1	0	*	1/2	45	0	1	1/2	0	1	1	1	9
10	A.Roizman	_	0	0	1/2	졍	1/2	0	1	1/2	1/3	*	1/2	1/2	1	0	0	1	1	1	$8^{1/2}$
11	A.Zakharov	2460	1/2	0	0	0	1	1/2	0	1/2	1/2	1/2	*	$\frac{1}{2}$	1/2	1	1	1/2	$4 /_2$	1	$8^{1/2}$
12	S.Begun	2380	0	0	1/2	0	1/2	1/2	0	1/3	1	1/2	1/2	*	$\frac{1}{2}$	1	1/2	1	0	1	8
13	V.Smirnov	2275	1/2	0	1/2	0	0	1/2	0	1/2	0	0	1/2	$\frac{1}{2}$	*	1	1	1	1	i	8
14	V.Litvinov	_	0	0	0	1	1/2	0	1	1	1/2	1	0	0	0	*	0	0	1	1	7
15	B.Maryasin	2250	0	1/2	0	1/2	0	0	1/2	0	1	1	0	$\frac{1}{2}$	0	1	*	1	均	1/2	7
16	N.Kagan	2340	0	$\frac{1}{2}$	0	0	1/2	1/2	0	0	0	0	3/2	0	0	1	1/2	*	$\frac{1}{2}$	1/2	4
17	V.Veremeichik	2300	0	1/2	0	0	0	1/3	0	0	0	0	1/2	1	0	0	势	1/3	*	0	$3\frac{1}{2}$
18	A.Lyuboshits	_	0	0	0	0	0	0	0	1/2	0	0	0	0	0	0	1/2	1/2	1	*	21/2

[&]quot;I was fourteen when I realised that chess was going to be my life." - Kasparov, 1982.

score (10-4). Gary's performance earned him the USSR title of Master of Sport. He over-fulfilled the required norm by $3\frac{1}{2}$ points!

A bewildered spectator at Minsk began to berate the Byelorussyan chess organisers: "Our masters are losing to kids! There's something wrong . . ." The usually taciturn Janis Klovan standing nearby was provoked to retort "You're getting upset about nothing. You'll hear more about that kid."

The nature of Kasparov's success demanded such responses. His wins stemmed from full-blooded struggles evolving from Gary's tremendously energetic style backed by a constantly creative, (i.e. innovative and improvising) approach.

"... our chief figure is 15 year old Gary Kasparov of Spartak, Baku. He has studied in our school for five years and matured in all areas. At the time of the February examination session in 1978, I found myself without an assistant. Gary successfully filled this role in the parts concerning opening analysis.

"In January of that year, Gary participated in Minsk in a formidable tournament, the Sokolsky Memorial, where he took first place. Here is an example of the 'chief figure' of our school." – Botvinnik in *Sovietsky Sport*, April 9th 1978.

G.Kasparov-A.Roizman Spanish C61 (Notes by M.Botvinnik) 1 e4 e5 2 包f3 包c6 3 臭b5 包d4 4 包xd4 ed 5 0-0 臭c5 6 d3 c6 7 臭c4 d6 8 f4

Characteristic of Kasparov's style of play: he begins active operations at the first opportunity.

Probably 9 ... 40d5 was sharper, not allowing the opening of the f-file.

Now Black will have to forego castling, on top of which White will have a better pawn structure, but most important of all – the turmoil is beginning. The first attack, however, is successfully turned back by Black.

10		ģxf7
11	fe	營d5
12	ef	gf
13	Ø d2	≅g8

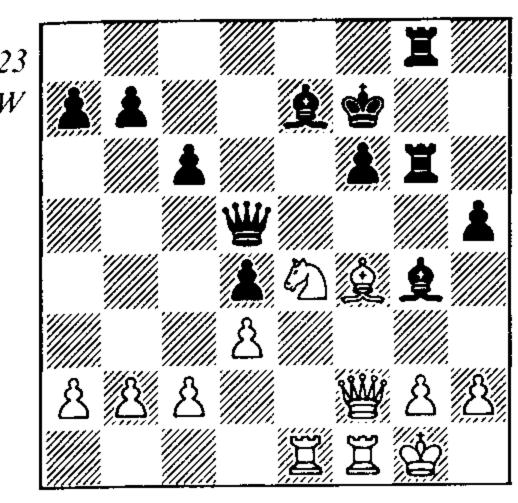
Black demonstrates that he too has play – along the g-file.

-	_	_
14	⊘e4	<u></u> ≗e7
15	<u> </u>	 Ig6
16	豐e2	<u>ģ</u> g4
17	豐f2	Hag

Black plays for the attack himself but his king remains in a precarious position. 17 ... \$\delta g7\$ was called for, followed by ... \$\delta h8\$.

18 **Zae**1

Enviable comparison: White is not endangered by an attack on the pawn at g2, since he can seal the g-file with a minor piece. Therefore Black puts the h-pawn into the game.



19 <u>\$g</u>5!

As soon as his opponent feels secure, White unleashes an unexpected stroke – to reply 19 ... Exg5 isn't on, because of 20 $\triangle x$ f6! and Black's position is torn asunder. The hopeless position of his king begins to tell.

19		學d8
20	響f4	≜e6
21	h4	

Burning his bridges – the bishop has nowhere to flee. But what's next?

possibility to continue the struggle was 21 ... \(\mathbb{g}\)g4.

22 g4!!

Transgressing the standards of positional tenets, White exposes the position of his own king... but it is important that the rook on g6 turns out to be in danger – it is this which decides the battle.

Belated retreat. On 22 ... hg there would have followed 23 h5. It was hardly possible to prolong the resistance by 22 ... 2xe4 because of 23 gh 16g7 24 1xe4.

23	gh	fg
24	營e5 +	⋭h6
25	hg6	gh
26	If5	Ġ xg6
27	⊈h2	1:0

A dynamic game!

Kasparov comments:

"To the analysis by M. Botvinnik I should like to add a few beautiful variations."

"Black could defend the h-pawn which was attacked by the move 22 g4! with 22 ... 單h8. Against this there was prepared 23 身xf6! 罩xg4+ 24 營xg4 hg 25 身xe7+! 含xe7 26 公c5+, or 23 ... 身xf6! 24 g5 身xe4 25 罩xe4 含g7 26 罩e6 罩f8 27 含h2 - Black's position is very bad, but he could still continue to resist."

"After 19 奧g5! Black had the curious counter-attacking move 19... 鱼h3, which would have been best refuted by 20 ②xf6 鱼xf6 21 豐xf6+! with mate in a few moves, or 20... 豐xg2+ 21 豐xg2 鱼xg2 22 国xe7+!."

G.Kasparov-S.Begun QGD, Semi-Tarrasch D42 1 d4 d5 2 c4 e6 3 ② c3 ② f6 4 ② f3 c5 5 cd ② xd5 6 e3 ② c6 7 臭d3 臭e7 8 0-0 0-0 9 ② xd5

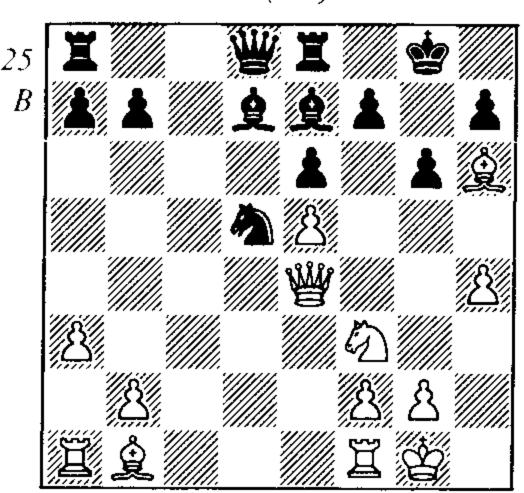
Glancing at the Encyclopedia of Chess Openings one may discover that 9 🖾 xd5 does not give White an opening advantage. But the same conclusion is reached in this manual about the other possible continuations here - 9 🖾 e4, 9 👑 e2, 9 🖾 e1 and 9 a3.

9 ... 響xd5 10 e4 響d8 11 dc 拿xc5

The position arising after 11 ... ②b4 12 兔e2 兔xc5 is considered to be equal, but is this really so? For example 13 a3 ②c6 14 b4 兔d4 15 ②xd4 ②xd4 16 兔b2 ②xe2+ 17 營xe2 and, notwithstanding the simplifications, White retains the initiative.

12 e5 **এ**e7 13 營e2 **②b4?!**

It would have been better to exchange knights with 13 ... 42d4.



18 ... **当b6** 19 h5! f5?

It is not simple to defend against White's violent attack. On the natural 19 ... 曾xb2 there would have followed 20 罩a2 曾b5 21 曾g4 曾a4 22 曾g3 身f8 23 身xf8 罩xf8 and now not 24 hg? fg 25 身xg6 智f4!, but 24 罩d2! with the intention of transferring the rook to the kingside via d4.

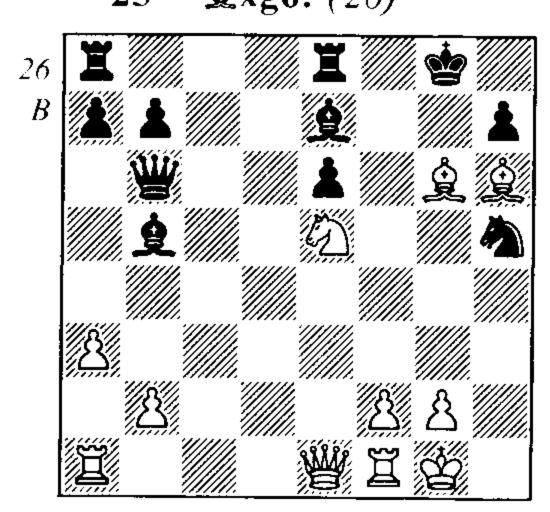
Of course it seemed to Black that 19 ... f5 sucessfully solved the problems of defence. Indeed, after 20 ef axf6 the storming pawn at h5 is lost. Nevertheless, Black's evaluation at this point, as at his 13th turn, proved to be superficial.

 20
 ef
 ②xf6

 21
 營e1!
 ③xh5

 22
 ②e5
 ②b5

 23
 ②xg6! (26)



On 23 ... hg, 24 曾e4 身f8 25 曾xg6+ ②g7 26 ②g4 wins.

23 ... **②f6**

1:0

Crude, but correct. White mates after both 24 ... 含xh7 25 曾b1+ and after 24 ... 名xh7 25 曾e4.

Gary's first 'one to one' win over a grandmaster, played in the last round:

G.Kasparov-A.Lutikov A46 Old Indian 1 d4 Øf6 2 Øf3 d6 3 Øc3 &g4 4 e4 **②bd7** (4 ... e6; 4 ... c6) 5 e5 **②g8** (5 ... de 6 de 鱼xf3 7 曾xf3 ②xe5 8 **鱼**g6 8 h4 intending e6) 7 **曾xf3 c6 8 \$f4** (8 ed! ed 9 d5 c5 10 **\$**f4) **8** ... **d5** (8 ... e6 9 ed ②df6! 10 0-0-0 **এ**xd6 11 **总**e5! ±) 9 e6 fe 10 **总**d3 ②gf6 11 營e2 g6 (11... 對b6 12 0-0-0 0-0-0 13 曾xe6 曾xd4 14 曾xc6+ bc 15 **Q**a6 mate) 12 **營**xe6 **Q**g7 13 0-0 ②h5 14 单g5?! ②df8 (After 14 ... ♠xd4!? I planned 15 ②xd5 cd 16 **鱼b**5 包f6 17 国ad1 **智**b6 18 **鱼**xd7+, but at home saw 16... a6 intending ... ②c5) 15 曾g4 ②f6 16 曾e2 曾d6 17 **Zael** (intending f4, f5) 17 ... e6 (If 17 ... 當f7 18 皇h4! ②e6 19 皇g3, e.g. 19 ... ②xd4 20 曾e3 曾b4 21 a3 or 19 ... **智**d7 20 **鱼**e5 followed by f4, f5) 18 2 a4 2 f7 19 b4 b6 (19 ... **曾xb4**? 20 包c5) 20 曾d2 罩e8 21 **全f4 響e7** (21 ... **智**d7 22 c4 dc 23 鱼xc4) **22 b5** 營a3 (22 ... c5 23 dc bc 24 c4) 23 公c3 c5 24 公b1! 曾a4 (24 ... **瞥**b4 25 **瞥**xb4 cb 26 **호**d6; 24 ... ****** xa2?? 25 *** * *** 25 *** dc bc 26 c4 ... 28d7** (26 ... dc 27 **2**c3 or 26 ... d4 to exploit the position of Black's queen) 27 ②c3 營a5 28 營c2 營d8 (If 28 ... e5 29 皇d2! d4 30 ②e4

 当b6 31 包g5+) 29 全g5 包b6 30 a4

 dc (30 ... 当c7 31 cd ed 32 a5 包bd7

 33 包xd5 包xd5 34 全c4) 31 全e4

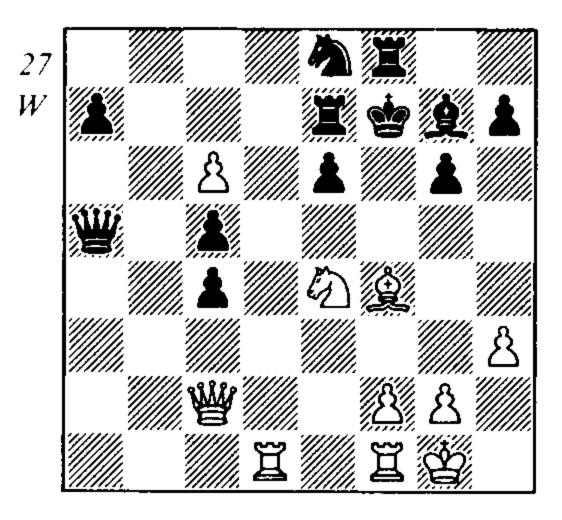
 当e7 32 a5 (32 全c6 intending 当d1)

 32 ... 包bd7 33 全c6 包b8 34 当d1

 当xa5 35 包e4 当f8! 36 全f4 包xc6

 37 bc 包e8?! (27) (37 ... 包xe4 38

 当xe4 全d4)



38 国d7! 国xd7 39 cd ②f6 40 ②d6+ 曾e7 41 ②xc4 (or 41 ②b7!?) 41 ... **曾a6 42 夏d6+ 含xd7 43 夏xf8 夏xf8** 44 **智d3**+ 含e7 (44 ... 含c7 45 罩e1) 45 罩d1 ②d5 46 曾e4 曾f7 (46 ... ②c3? 47 当h4+) 47 ②e5+ 含g8 48 ②d7 c4 49 罩b1 營d6 50 罩b7 (50 ②xf8!? ②c3 51 **幽**a8 ②xb1 52 ②xe6+ 當f7 53 ②g5+ 當e7 54 **曾**b7+ and **曾**xb1 winning) **50...c3** 51 ②xf8 含xf8 52 以xh7 当f4 53 **豐xf4** ②xf4 54 曾f1 a5 55 罩a7 ②d5 56 里xa5 含f7 (Setting a trap: 57 含e2 包f4+ 58 含f3? c2 59 罩c5 ②d3 60 罩xc2 ②e1+) 57 g3 1:0 (Notes based on Kasparov's in Shakmaty Riga)

Top League!

AGE 15

Otborochnii at Daugapils

The Otborochnii (Qualifying) Tournament stage of the 46th USSR Championship held in the Latvian town of Daugavpils had 64 grandmasters and masters competing in a 13-round Swiss system event for one

place in the Top League (final) Tournament and a further eight players for places in the (semi-final) First League Tournament.

The fifteen year old 'Bakinsky' schoolboy, Gary Kasparov, took the giant step into the Top League by virtue of a streak of $5\frac{1}{2}$ points from six from rounds 2-8 and a superior Bucholz tie-breaker. And this meant into the top echelons of world chess.

Gary's co-winner, Igor Ivanov, who started with two losses and then reeled off six straight wins before being contained by Gary in 40 moves in round 9, had to be content with a place in the First League, shared 14th place there and thus failed to reach the Top League. What such minute differences lead to!

Otborochnii, Daugavpils 26.6 - 14.7.1978

			1	2	3	4	5	6	7	8	9	Rest	
1	G.Kasparov		*	$\frac{1}{2}$	1/2	1/2	$\frac{1}{2}$	1	1/2	1		$4\frac{1}{2}$	9
2	I.Ivanov	2415	$\frac{1}{2}$	*	1	$\frac{1}{2}$	$\frac{1}{2}$					$6\frac{1}{2}$	9
3	V.Kupreichik	2530	1/2	0	*	$\frac{1}{2}$	1/2	1		1/2		51/2	$8^{1/2}$
4	A.Mikhalchishin	2460	1/2	$\frac{1}{2}$	$\frac{1}{2}$	*			1		$\frac{1}{2}$	$5\frac{1}{2}$	$8^{1/2}$
5	A.Kapengut	2465	1/2	$\frac{1}{2}$	$\frac{1}{2}$		*		1/2			$6\frac{1}{2}$	$8^{1/2}$
6	A.Panchenko	2495	0		0			*			$\frac{1}{2}$	8	$8^{1/2}$
7	V.Tseshkovsky	2550	$\frac{1}{2}$			0	$\frac{1}{2}$		*	1		$6\frac{1}{2}$	$8^{1/2}$
8	L.Alburt	2510	0		1/2				0	*	$\frac{1}{2}$	7	8
9	S.Makarichev					1/2		$\frac{1}{2}$		1/2	*	$6\frac{1}{2}$	8

Kasparov also beat R.Korsunsky (R3), S.Lputian (R5), M.Tseitlin (2480) (R6), S.Palatnik (2490) (R7), drew with Yu.Nikolayevsky (2475) (R4), and lost to R.Holmov (2540) (R2).

From round 1:

G.Kasparov-A.Panchenko
Sicilian B67
1 e4 c5 2 包f3 包c6 3 d4 cd 4 包xd4
包f6 5 包c3 d6 6 息g5 e6 7 營d2 a6

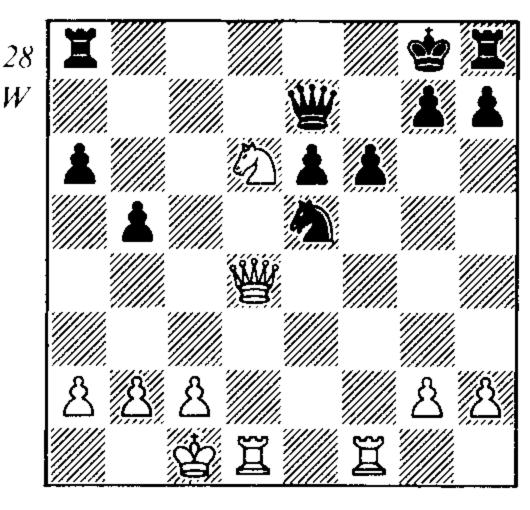
A popular, but dubious, system. 10 鱼xf6 gf (10... 營xf6? 11 e5 de 12 包dxb5) 11 包xc6 鱼xc6 12 鱼d3 (or 12 營e3, or 12 營e1!) gives White a stable advantage. The route I chose is not bad either.

A game with Yermolinsky in Leningrad 1977, complicated unfavourably for me: 15 ... 曾c5 16 Thel Ta7 17 2xc6 曾xc6 18 曾f2 **曾**c5 19 罩e3 0-0 20 ②e4 罩xe5 21 Ig3 Iaa8! and White was left missing a pawn. But the matter lies not in the strength of 15 ... ₩c5, but rather in the following mistakes by White. Thus, instead of 18 曾f2, better is 18 曾g5 or 18 esting is 16 Qxc6 图xc6 17 ②e4 0-0 18 2 f6+! In this game, Panchenko chooses a much more principled continuation, accepting White's pawn sacrifice, even though afterwards Black will have to experience an unpleasant attack.

16 ②xe4 ②xe5

17 曾d4 f6 18 ②d6+ 含f8 19 單hf1 含g8 (28)

It isn't easy to defend after 19 ... 包f7 20 曾b6 包xd6 21 罩xd6 含f7 22 罩e1 e5 23 曾c6 either.



20 g4! h6 21 h4 分f7

Worthy of attention was the sacrifice of the exchange: 21 ... 国内包!? 22 包f5 国xd4 23 包xe7+ 含f7 24 国xd4 含xe7, but perhaps the most resistant was 21 ... 国f8.

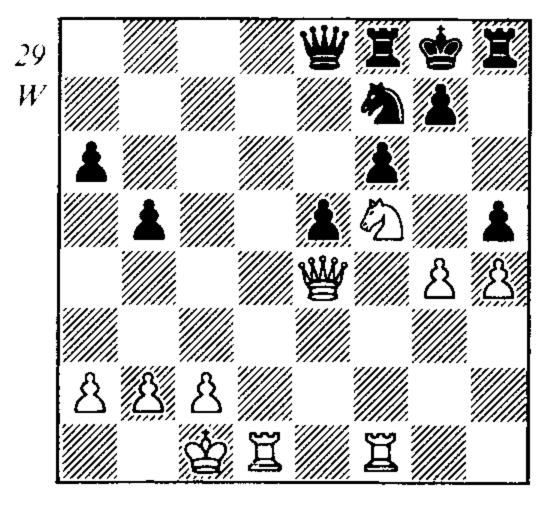
 22
 營e4!
 宣f8

 23
 ②f5
 營e8

 24
 ②d4
 e5

On 24 ... ②e5 there follows 25 g5, and now 25 ... hg 26 hg 營g6 is no good because of 27 營xg6 ②xg6 28 ②xe6 罩e8 29 gf!

25 **2** f5 h5 (29)



Black is cramped.

26 **Eg1 Eh7**

After 26 ... ②h6 there is already the decisive 27 ②xg7! �xg7 28 gh+ etc.

It's easy to be convinced of the strength of White's threats after 29 ... 罩xg7 30 罩xg7 含xg7 31 豐g2+ 含h8 32 罩g1. 29 ... 豐c4 doesn't change anything after 30 含b1!

From round 7:

G.Kasparov-S.Palatnik Alekhine B04 1 e4 ② f6 2 e5 ② d5 3 d4 d6 4 ② f3 g6 5 奠 c4 ② b6 6 奠 b3 a5 7 a4 奠 g7

e6!?

A new idea, promising a sharper struggle than the traditional 8 ... d5 9 f4 or 9 0-0 0-0 10 He1 ②c6 11 c3 f6 12 ef ef 13 ②e6 with better chances for White.

8 **2**g5

Black did not take advantage of White's inaccuracy: 11 ... 響xd4+! 12 響xd4 cd 13 罩xf7 (13 ②xf7 0-0 14 ②d6 罩xf1+ 15 含xf1 含d7 16 ②xb7 ②a6!) 13 ... 食xe5 14 罩f1 ②c6 released Black from all his difficulties. More precise would

have been 11 c3 cd 12 0-0! etc.

12 c3 \@c6?

Now White's initiative becomes menacing. It was necessary first to exchange on d4. After 12 ... cd 13 cd ②c6 White could have continued 14 ②f3 f6 15 ②c3! fe 16 ②g5 營e8 17 de ②xe5 18 ②xe5 〖xf1+19 營xf1 ②xe5 20 〖e1 with good play for the pawn.

13 ... cd 14 **遠g5 營d7** leads to quick ruin: 15 **②**f6+ **遠**xf6 16 **遠**xf6 dc 17 營c1.

Black hopes to protect the weakened king-side with his knight, but White's reply forces further weaknesses.

15	• • •	cd
16	cd	h6
17	<u></u> ⊈h4	g5
18	∲ f2	

The attempt to immediately destroy Black's position fails to a counterblow: 18 臭xg5? hg 19 對h5 ②xe5!

18 ... 包g6 19 包bc3 響e7 20 臭c2 b6 21 臭e3 臭a6

	22	If2	②h8 (30)
30	I		
W			
	夏		
	<u>گ</u> الله الله الله الله الله الله الله الل		
		<u> </u>	
į			

Preparations for this move by f7-f5 would have facilitated Black's defence.

The beginning of a decisive attack. 23 h4! also seems good: 23 ... gh 24 營g4 f5 25 ef 全xf6 26 全xf6 27 宣xf6 營xf6 28 營e4! 宣d8 29 營h7+ 含f8 30 全b5 with a very strong attack.

The most obstinate defence, since immediately losing are both 25 ... 單fd8 26 罩xf5! and 25 ... 單fc8 26 營h7+ 含f8 27 ②xe6+.

26 **Qf5!!**

The sacrifice of a second bishop finally destroys the defence.

29. **省h7**+ 含f8

30 **營xf5**+ **含g8**

Or 30 ... 包f7 31 包e6+ 含g8 32 曾g6.

31 **省h7+ 含f8**

32 **Za3!**

32 ② c7 also wins, but I wanted to conclude such a game with a direct attack.

32 ... \(\mathbb{Z}\)c8

On 32 ... 曾g6 there could have followed 33 單f3+ 含e8 34 曾g8+ 分f8 35 罩xf8+! 食xf8 36 分f6+, or 34 ... 食f8 35 公c7+ 含d8 (35 ... 含e7 36 罩f7+!) 36 公ce6+含e7 (36 ... 含c8 37 罩xf8+) 37 曾xg6 公xg6 38 罩f7+含e8 39 公c7+含d8 40 公ge6+含c8 41 公xa8 etc.

33 單f3+ 勾f6

33 ... 句f7 34 基xf7+ 營xf7 35 包xf7 基c1+ 36 含f2 基f1+ 37 含g3 基xf7 also leads to material loss after 38 營h4!

34 h3! 当g6 35 罩xf6+ 兔xf6 36 ②e6+ 含e8 37 ②xf6+ 1:0

Top League

A 15-year old young man could find his emergence into the Top League, the final tournament of the championship of the world's strongest country, a daunting task. He was to face seventeen international title-holders – sixteen of them grandmasters. One had to strike a balance between awe and confidence.

There were three specific targets in the Top League. Naturally to be first was one; another was that the first nine players would have places in the following (47th) Top League. If that became impossible there was a need to avoid ending in the bottom three positions as these would be cast back into the next Otborochnii and at least to stay in the First League.

Gary started with solid draws against Geller, Bagirov (perhaps a missed chance there) and Makarichev. Wins over Polugayevsky and Kuzmin in rounds four and six aroused dreams. But the next three rounds constituted a bad patch – losses to Timoshchenko and

Razuvayev. The need to battle to survive had the effect on Gary of giving a natural rein to his talents and abilities: a win over Belyavsky (only conceded at an adjournment session after round 14), a hard draw with Gulko, and then a miscalculated combination v. Mikhalchishin leading to a forlorn struggle ending on move 86.

Played in round 4:

G.Kasparov-L.Polugayevsky Sicilian, Paulsen B43 1 e4 c5 2 ②f3 e6 3 d4 cd 4 ②xd4 a6 5 ②c3 營c7 6 奠e2 b5 7 奠f3 奠b7

Polugayevsky rarely plays the Paulsen system, but he had specially prepared the variation for his game with Kasparov. A little-investigated position has been reached. Garik is not perturbed and unleashes his own novelty. It is true that it turns out to be defective, but in the end the boldness of the youth pays off.

10 e5?! More solid is 10 a4.

10		幽xe5
11	Zel	營c7
12	≜h 5	<u></u> ≜e7!
13	≅xe6	g6!
14	He1	ጀላጸን

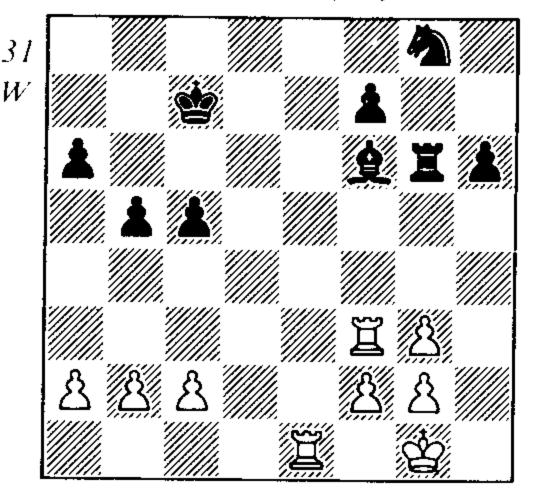
The experienced grandmaster commits an error. He should accept the sacrifice, as after 14 ... gh 15 \(\frac{1}{2}\)g5 c5 White is hard put to demonstrate its correctness.

15	響f3	c5
16	₫f4!	₩b6
17	豐g3	gh
18	≜c 7	_

Worse is 18 曾g7? because of 18 ... 曾g6 19 罩xe7+ ②xe7! 20 曾xh8+ 含d7 with an advantage

for Black.

A dynamically equal position has been reached. The game should, in all probability, end peacefully in a draw, but Polugayevsky tries for the win and commits an inaccuracy.



30 c3! 含d7 31 罩d3+ 含c7 32 罩e8 ②e7

44	a4!	<a>♠a5
45	໘ b4 +	\$c5?

A blunder, but even after 45 会c6 46 單f5 皇xc3 47 罩xa5 Black would be unable to avoid losing.

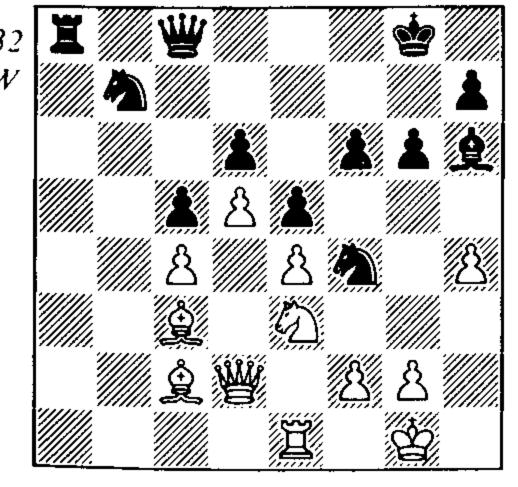
46 \(\mathbb{I}\)f5+ \(1:0 \)

This was Kasparov's first win against one of the strongest players in the world. At Bugojno, four years later, he recalled with fondness this encounter, and even Polugayevsky smiled.

From round 6:

G.Kasparov-G.Kuzmin

28 里xa8 里xa8 (32)



29 **食d1!**

At last the 'Spanish' bishop reenters the game. The black knight on f4 becomes an object of attack.

29 ... \(\mathbb{I}\)a3

30 g3 ②h5 31 營b2 營a8 32 兔xh5 兔xe3

The white knight must not be allowed to reach f5!

33 罩xe3 gh 34 當g2 ②d8

The attempt by this knight to re-enter the game ends in sorrow.

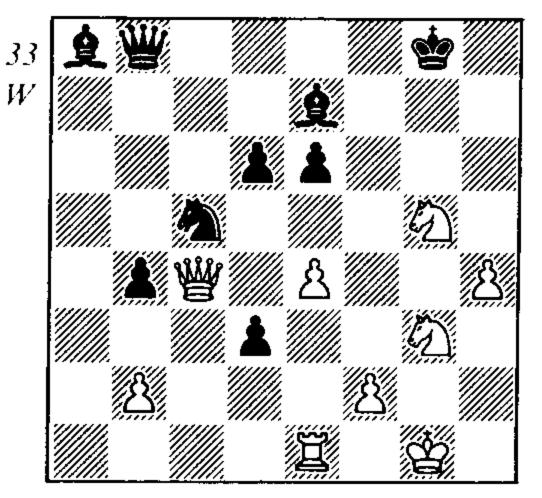
37 ... 營xc4? is not on because of 38 營g4+ 含h8 39 選xf6! or 38 ... 含f8 39 營c8+ 含g7 40 營f5! 罩a7 41 營xf6+ 含g8 42 含d2 營xe4 43 含h6 營g6 44 營d8+ 公xd8 45 罩f8 mate.

From round 13:

G.Kasparov-I.Dorfman

Spanish C92 1 e4 e5 2 ②f3 ②c6 3 &b5 a6 4 &a4 ②f6 5 0-0 臭e7 6 罩e1 b5 7 臭b3 d6 8 c3 0-0 9 h3 **Qb7 10 d4 罩e8 11** ②bd2 单f8 12 a4?! (12 臭c2) 12 ... **h6!** (12 ... ②b8? 13 ab ab 14 翼xa8 **≜**xa8 15 de de 16 **≜**xf7+ **含**xf7 17 **曾**b3+ **曾**e7 18 **智**a3+ ++ 13 **d5** ②b8 14 c4 c6 15 ab ab 16 \(\mathbb{Z}\)xa8 **<u>\$xa8 17 dc b4</u>** (17 ... bc 18 xc4 **এ**xc6 19 **&**a4 about equal) **18 &**a**4** ②xc6 19 ②f1 營b8 20 g4!?(20 ②g3 g6 intending ... \(\mathbb{Z} c8 \) with a small advantage to Black) 20 ... \(\mathbb{Z} \color 8 21 \) ②g3 ②d8 22 g5 hg 23 ②xg5 罩xc4? (23 ... ②e6 24 ②xe6 fe 25 ②h5 罩c7! ∓) 24 **身b3** 罩d4? (24 ... 罩c7 25 包h5 包h7! ∞) **25 營c2** (25

曾f3!?) 25 ... ②d7! 26 鱼e3 ②c5 27 夏xd4 ed 28 夏d5 夏e7 29 h4 ②de6 (29 ... \(\textit{\$\textit{xg5}}\) 30 hg \(\textit{\$\textit{0}\$de6 31 g6 fg}\) 32 **Q**xe6+ **Q**xe6 33 **Y**c4 **Y**e8 34 **營xb4 ±) 30 食xe6 fe 31 營c4 d3?** (33) (31 ... d5)



②xe6 d2 33 Id1 d5 34 ed ②xe6 35 **曾e4! 夏c5 36 曾xe6+ 含h8 37 含g2 營f4 38 營c8+ 含h7 39 營xc5 1:0**



46th USSR Ch (Top League), Tbilisi 2-27.12.78

			1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	
1	M.Tal	2625	*	1/2	1/2	1/2	1/2	1/2	1	1/2	1/2	1/2	1	1/2	1/2	1/2	1	1/2	1	1	11
2	V.Tseshkovsky	2550	1/2	*	1/2	1/2	1/2	1/2	1	1/2	1	1/2	1	1/2	0	1	1	1/2	1	1/2	11
3	L.Polugayevsky	2620	1/2	1/2	*	1/2	1	1	1/2	1/2	0	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1	1	10
4	T.Georgadze	2535	1/2	1/2	1/2	*	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1	1	1/2	1/2	1/2	1/2	91/2
5	O.Romanishin	2610	1/2	1/2	0	1/2	*	0	0	0	1/2	1	1/2	1	1	1/2	1	1	1	0	9
6	E.Geller	2590	1/2	1/3	0	1/2	1	*	1/2	0	1/2	1/2	1/2	1/2	1/2	1/2	1	1/2	1/2	1	9
7	A.Belyavsky	2530	0	0	1/2	1/2	1	1/2	*	1/2	0	1/2	1/2	1	1	1/2	0	1	1/2	1	9
8	E.Sveshnikov	2565	1/2	焓	1/2	1/2	1	1	1/2	*	1/2	1	0	1/2	0	1/2	1/2	1/2	1/2	1/2	9
9	G.Kasparov	_	1/2	0	1	1/2	1/2	1/2	1	1/2	*	1/2	1/2	0	1/2	0	0	1/2	1	1	81/2
10	V.Bagirov	2505	1/2	1/2	1/2	1/2	0	1/2	1/2	0	1/2	*	1/2	1/2	1/2	1/2	1/5	1/2	1/2	1	8
11	S. Makarichev	2495	0	0	1/2	1/2	1/2	1/3	1/2	1	1/2	1/2	*	1/2	1/2	1/2	1/2	1/2	1/2	1/2	8
12	G.Timoshchenko	2530	1/2	1/2	1/2	1/2	0	1/2	0	1/2	1	1/2	$\frac{1}{2}$	*	1/2	1/2	0	1	1/2	1/2	8
13	B.Gulko	2565	1/2	1	1/2	0	0	1/2	0	1	$\frac{1}{2}$	1/2	1/2	1/2	*	1/2	1/2	1/2	1/2	1/2	8
14	Y.Razuvayev	2465	1/2	0	1/2	0	1/2	1/2	1/2	1/2	1	1/2	1/2	1/2	1/3	*	$\frac{1}{2}$	1/2	1/2	0	7 ½
15	A.Mikhalchishin	2460	0	0	1/2	1/3	0	0	1	1/2	1	1/2	1/2	1	1/2	$\frac{1}{2}$	*	0	1/2	1/2	7 ½
16	V.Tukmakov	2570	1/2	1/2	1/2	1/2	0	1/2	0	1/2	1/2	$\frac{1}{2}$	1/2	0	1/2	1/3	1	*	1/2	1/2	7 ½
17	I.Dorfman	2550	0								0										61/2
18	G.Kuzmin	2560	0	1/2	0	1/2	1	0	0	$\frac{1}{2}$	0	0	1/2	$\frac{1}{2}$	$\frac{1}{2}$	1	1/2	1/2	0	*	6

Gary's 9th place meant he was in with this class of player for at least another year. He had consolidated his gains of 1978.

"He is an astonishingly talented junior. The result of his first performance in the Top League is an outstanding sporting achievement. It is reasonable to assume that Garik will make further big progress." Thus summed up Tal in an interview.



AGE 16

Banja Luka – First Leg

Minus even a FIDE rating Gary was given the opportunity to play in this Yugoslav event in a field of sixteen in which fourteen players were very good international grandmasters. His remarkable performance here should forever enshrine the tournament among the epics of chess.

Banja Luka, 13.4 - 2.5.79

			1	2	3	4	5	6	7	8	9	θ	1	2	3	4	5	6	
1	G.Kasparov	_	*	1/2	1/5	1/2	1/2	1	1/2	i	1	1/2	1	1	1	1/2	1	1	111/2
2	U.Andersson	2560	1/2	*	1/2	1/2	1/2	1/2	1/2	1/2	1	1/2	1/2	1	1	1	1/3	1/2	91/2
3	J.Smejkal	2550	1/2	扬	*	1/2	$\frac{1}{2}$	1/2	1/2	1/2	0	1	1	1/2	1	1/2	1	1	91/2
4	T.Petrosian	2610	1/3	1/2	1/2	*	$\frac{1}{2}$	1/2	1/2	1/2	1	1/2	1/2	1/2	1/2	1	1	1/2	9
5	A.Adorjan	2525	1/2	1/2	1/3	1/2	*	$\frac{1}{2}$	1/3	1/2	1/2	1	1/2	1/2	1/2	1/2	1/2	1	81/2
6	M.Knezević	2500	0	1/2	1/2	1/2	1/3	*	1/2	1/2	1/3	1	1/3	1/2	1/2	1/2	1/3	1	8
7	A.Matanović	2495	1/2	1/2	1/2	1/2	1/2	1/2	*	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	71/2
8	W.Browne	2540	0	1/2	1/2	1/2	1/2	1/2	1/2	*	1/2	0	1	1/2	1/2	1	1/2	1/2	71/2
9	E.Bukić	2495	0	0	1	0	1/2	1/2	含	1/2	*	1/2	1/2	$\frac{1}{2}$	1	1/2	1/2	1/2	7
10	Guil.Garcia	2490	1/2	1/2	0	1/2	0	0	1/2	1	1/3	*	1	$\frac{1}{2}$	0	0	1/2	1	$6^{1/2}$
11	M.Vukić	2485	0	1/2	0	1/2	1/2	1/5	13	0	1/2	0	*	1/2	1	1/2	炒	1	$6\frac{1}{2}$
12	D.Marović	2470	$\boldsymbol{\theta}$	0	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/3	*	1/2	1/2	1/2	1/2	$6\frac{1}{2}$
13	S. Marjanović	2505	0	0	0	1/2	$\frac{3}{2}$	1/2	1/2	1/2	0	İ	0	1/2	*	1	1/3	1	61/2
14	B.Kurajica	2515	1/2	0	1/2	0	1/2	1/2	1/2	0	1/3	1	1/2	1/2	0	*	1/2	1/2	6
15	R.Hernandez	2500	0	1/3	0	0	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	*	1/2	6
16	M.Sibarević	2355	0	1/2	0	1/2	0	0	1/2	1/2	1/2	0	0	1/3	0	1/2	1/2	*	4

Gary's progress: round 1 draw with Perosian; 2 - beat Sibarević (local master); 3 - beat Browne; 4 - beat Hernandez; 5 beat Marović; 6 - drew with Smejkal; 7 beat Marjanović; 8 beat Knežević; 9 - beat Bukić; 10 - beat Vukić (9 points - already an International Master norm!); 11 - drew with Andersson; 12 - drew with Matanović (already sure of first place); 13 - drew with Garcia (an International Grandmaster norm!!); 14 - drew with Kurajica;



15 drew with Adorjan to finish 2 points ahead of the next.

Is there such a precedent in chess history? Robert J Fischer at Zurich 1959 (3rd to Tal)? Boris Spassky at Bucharest 1953? Both were 16.

Played in round 3:

G.Kasparov-W.Browne E12 **Queen's Indian** 1 d4 ②f6 2 c4 e6 3 ②f3 b6 4 a3 c5 5 d5 **Qa6!?** 6 營c2 ed (6 ... 營e7!?) 7 cd d6 (More exact move order is 7... g6 8 ②c3 臭g7 9 g3 0-0 10 臭g2 d6.) 8 包c3 包bd7?! 9 息f4! 鱼e7 10 g3 0-0 11 臭g2 罩e8 12 0-0 包h5?! (12 ... b5 is met by 13 b4!; 12 ... 全f8!?) 13 皇d2 ②hf6 14 罩fe1 皇f8 15 a4! (Preparing **②**b5, **皇**c3, e4, f4 and eventually e5.) 15 ... 2g4 16 **②b5 鱼b7 17 e4 a6 18 ②a3 罩b8**

19 h3 Øgf6 If 19 ... ②ge5 20 ②h2! 20 <u>\$c3</u>

A fantastic line is 20 ©c4 b5 21 ab ab 22 ②a5 對b6 23 ②c6 臭xc6 24 **Q**a5 **Y**b7 25 dc **Y**xc6 26 e5 de 27 ②xe5 營c8 28 ②c6 罩xe1+ 29 罩xel 罩a8 30 曾b3 b4(?) 31 ②d8!! 罩xa5 32 營xf7+ 含h8 33 罩e8!! ②xe8 (if 33 ... h6 34 曾e6! ②xe8 35 Qd5 ②df6 35 營g8+ with smothered mate to follow. But the whole variation has to be discarded because of 30 ... Ya6!.

> 響c7 . . . $\sqrt{2}$ d2 **≜c8** 急f1

Holding up ... b5 and ... c4. Normal play for Black is to battle

to hold up White's e5. Browne seeks complications.

22 ... g5?! If 22 ... ②e5 23 f4 ②ed7 24 曾d3 planning 響f3, 罩e3, 罩ae1, e5 strategically winning.

> **∅**f3 h6 23 24 Dc4

White has the advantage through the possibility of e5 and because of Black's weakened kingside.

24 ... 25 ab ab 26 e5! ②xd5!? (If 26 ... bc 27 ef or 26 ... de 27 ② cxe5 ② xd5 28 ②xf7!.) 27 ②xd6 &xd6 28 ed 曾d8 29 ②e5! ②b4! (If 29 ... ②xc3 30 ②c6.) 30 曾d2 ②xe5 31 国xe5

33 **警e3** ②xe5 33 ... f6 34 **Q**xf6! 34 **營xe5** 35 <u>\$g2</u> <u>ĝ</u>e6

Though material is level and Black has good queenside pawns, the issue is decided by White's more active pieces and Black's kingside weaknesses.

36 **Za7 b4** (34)

c3 If 37 ... 曾b6 38 罩e7. **흹h7+! \$xh7 39 Ye6** 1:0

G.Kasparov-D.Marović **QGD Orthodox D61** 1 c4 e6 2 ②f3 d5 3 d4 ②f6 4 ②c3 **Qe75 Qg5 0-0 6 e3 包bd7**

營c2

This is considered the best reply. On 7 ... c6, 8 \(\mathbb{I} \)d1 proves unpleasant, as it will be difficult to achieve the advance e6-e5.

8 0-0-0

It is well known that 8 cd achieves nothing in view of 8 ... dc ②xc5 12 \(\bar{2} \) \(\alpha \) xd3+ as in the Alekhine-Capablanca match, 1927.

> **營a5** . . . \$b1 h6?!

One can hardly recommend this move, which weakens the position of his king. 9 ... cd 10 ed dc seems \$b3 \$d7 with complicated play.

h4!?

It is risky to accept the piece sacrifice. After 10 ... cd 11 ed hg 12 hg De4 13 Dxe4 de 14 c5 White has a dangerous initiative.

11 **夏xc4** ②b6?!

It is already too late for 11 ... cd. After 12 ed ②b6 13 臭b3 臭d7 14 包e5 里ac8 15 里h3! White has the advantage.

12 **夏xf6!**

On 12 ... 2xf6 13 De4 is rather unpleasant, for example 13 ... cd 14 ②xf6+ gf 15 置xd4 ②xc4 16 罩g4+! 含h8 17 罩xc4e5 18 包g5! fg 19 hg e4 20 互c5 曾b4 21 a3! with a decisive attack.

> 13 **≜e2** cd 14 **এd7** ed

Black's position seems to be in danger, but if White acts slowly,

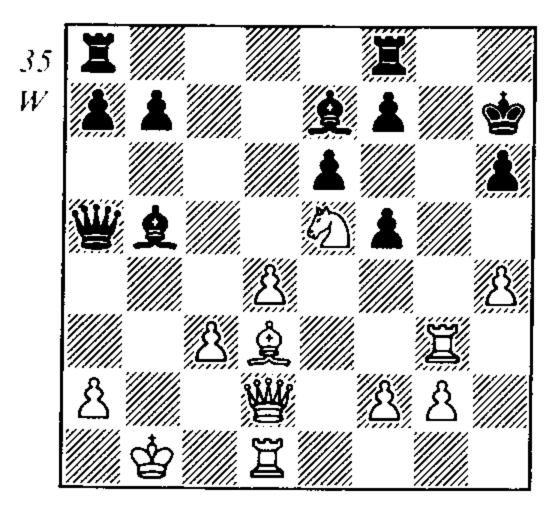
Black will create counter-play on the queenside.

> 15 ≅h3 **②a4 Eg3+ \$**h8 16 **省**d2 ②xc3+ **含h7** bc

At first I thought that Marović would attempt to play 18 ... 響f5+. In this case the simple 19 \$\dot{2} \bar{2} \bar{2} \bar{8} 20 **曾xh6+ 曾h7 21 曾f4**, however, would retain the White advantage with a material bonus.

> 黛d3+ ②e5 **逸b5** (35)

This is the only defence to 21 2g4. It seems that Black has turned aside all meaningful threats but the following move clarifies the situation.



If3!

My strongest move of the game, and perhaps of all 15 of my tournament encounters. It creates a horrible threat of g2-g4.

21 ... **f6**

21 ... \(\frac{1}{2}\)f6 does't work because of 22 g4 @xe5 23 gf! @xd3+ 24 豐xd3 罩ad8 25 f6+! 含h8 26 豐e3 with an inescapable mate. The direct method of discouraging g2-g4 also meets with a strong tactical refutation, for example:

24 罩xf5! 瞥b6+! 25 含c2 ef 26 **₩**xf5+ **\$**h6 27 **\$**g1! with no comfortable defence against 28 **②**xg4+.

響c7 ②c4

The problems of the defence are not solved by 22 ... 曾a6 because of 23 \\existseq e2 and the multiple threats (d5, 鱼xf5+, Ue3) cannot be repulsed by Black.

> **譽e2 흹xc4**

On 23 ... \mathrew{m}d7 24 d5! is best of all.

> **e**5 ₿xc4 ≅xf5

Marović defended brilliantly in time trouble, however, and came close to taking the half-point.

> 皇a3 25 ₩e4 **\$**h8 **쌀h7** 国h5 響xh7+

The simplest path to the goal de fe 31 国d7+ 国f7 32 国xf7+ 含xf7 33 \(\mathbb{Z}\) xh6 with an easy win.

> 當xh7 . . . **\$**g6 de g4 31 ĭd7?

A mistake, which should have cost me a half-point. The simple 31 Exe5 would have won without any real difficulty. For example: 31 ... 罩xf2 32 罩e6+ 含g7 (If 32 ... 国f6, then 33 h5+) 33 国d7+ 含f8 34 Exh6. The move in the game, which creates the threat of **Qd3**, also looks reasonable, but Marović finds an excellent reply . . .

ℤae8!

Bringing his last piece into the battle and defending against the threatened 32 **Qd3+**. Thinking for more than 20 minutes, I was amazed to find that a direct win was nowhere to be seen and decided to play on my opponent's time pressure.

≅xf2 ≅xb7 ≅xa7

Now Black has a lot of checks, but the draw can only be obtained by a quiet move - 33 ... \modelsday d8!. In this case White can either force a draw by perpetual check, or carry on the struggle. After 34 \(\frac{1}{2}\)f7+ 里xf7 35 里xa3 里f2 36 含cl with an objectively drawn position. But Black would still face many difficult obstacles. This is well demonstrated by the following variation: 36 ... \mathbb{I}dd2 37 \mathbb{I}xe5 国c2+ 38 含b1 国b2+ 39 含a1! 罩bd2 40 罩a6+ 含g7 41 罩a7+ 含f6 42 \(\mathbb{I}\)f5+ \(\mathbb{I}\)xf5 43 \(\mathbb{I}\)a6+, winning. All the same, I think that if Black plays accurately he has drawing chances, but Marović now made a mistake, and as a result the 'psychological' ploy turned out to be effective.

> **≜f8 含h7 ≌a6**+ 單f5

Here Black overstepped the time limit, but it is easy to see that his position is hopeless. The game taught me a good lesson. I learnt how one hasty move can be costly. But all's well that ends well.

47th Championship

AGE 16

G.Kasparov appeared for the first time on a FIDE rating list, the 1.7.79 supplementary list, with 2545.

Spartakiad, July 1979

Gary Kasparov played board 2 for the Azerbaidzhan team, behind Grandmaster Bagirov and ahead of Masters Magerramov, Korsunsky . . . in the Spartakiad (USSR internal Olympic Games) held at Moscow.

In the preliminary section Gary met:

Round 1:	A.Gipslis (b)	Latvia	(2500)	1/2.23
2:	bye			
3:	A. Veingold (w)	Estonia	2450	0.41
4:	L.Polugayevsky (b)	RSFSR	2635	1.37
5:	O.Averkin (w)	Moldavia	2435	1/2.44

With only 14 points from 36 the Azerbaidzhanis were placed in the third final section fighting for overall places 13-17.

Gary's results in this final:

Round 1:	bye			
2:	A.Kudryashov (w)	Turkmenia	(-)	1.58
3:	E.Mnatsakanian (b)	Armenia	2425	1.33
4:	M.Govbinder (w)	Tadzhikstan	(-)	1/2.42
5:	A.Butnoris (b)	Lithuania	(2410)	1.41

The Ukraine Republic team won the Spartakiad. Azerbaidzhan finished overall 13th. Gary's personal score was 4 wins, 3 draws and 1 loss.

Played in the preliminaries:

G.Kasparov-L.Polugayevsky **B80** Sicilian e4 c5 2 ②f3 d6 3 d4 cd 4 ②xd4 ②f6 5 ②c3 e6 6 &e3 a6 7 g4 ②c6 ②d7 **Ig1 ≜e7** 0-0

White has clearly demonstrated his predeliction for a sharp struggle. But it is not easy to create real threats against the black king, even if his army approaches the very

> ☑de5 11 ∅xc6 ②xc6 **b**5 **響f3**

gates of his opponent's fortress.

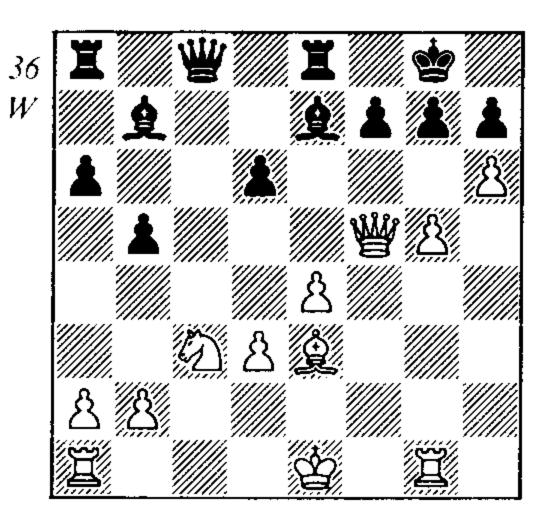
Probably an inaccuracy. More interesting is 14 \(\text{\(\ext{\(\text{\(\text{\(\text{\(\ext{\(\text{\(\text{\(\text{\(\text{\(\text{\(\text{\(\text{\(\circ{\ext{\(\text{\(\text{\(\text{\(\exit{\(\text{\\circ{\(\text{\(\ext{\\circ{\(\text{\(\ext{\int}\exit{\exitingle\exit{\exitin\exi 14 ... **臭**b7 15 **幽**g4!. If 14 ... b4, however, then possibly even 15 ②d5!? ed 16 ed ②a7 17 響f3 and White's attack can become very dangerous.

> 14 **⊈b7** . . . **≜d3** ②b4!

Here, too, on 15 ... b4, 16 2d5! ed 17 ed 2a7 18 \\exists e4 g6 19 hg hg 20 0-0-0 is tempting.

> f5 ef **豐xf5** $\triangle xd3+$ **營c8!** 罩e8! (36)

On 19 ... g6, 20 \(\Delta \)d5! is good. Polugayevsky plays very convincingly and it is no longer proper to speak of White's advantage. In fact White must be accurate, in order not to fall into a worse position.



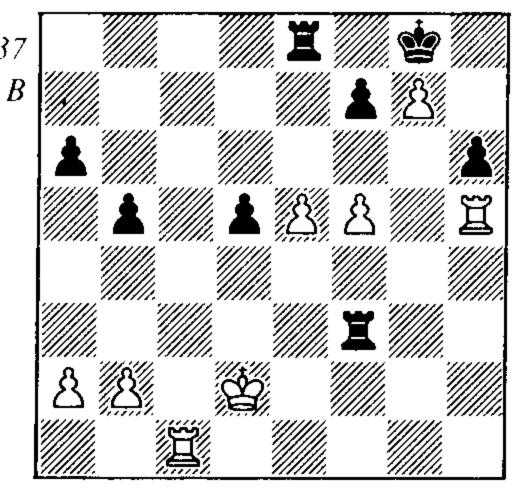
20 **響xf5** hg 曾d2 單f3 24 ②e4 夏xe4

25 ℤe8?! After 25 ... f6 26 \(\mathbb{I}\)h5 \(\mathbb{I}\)a7 27 Icl the game would have ended in a draw. Falling into timepressure, Polugayevsky ruins his position with this and the following moves.

> d5?! **Zc1 h6** e5! 国h5

The curious "sacrifice" of a rook by 28 f6 leads to an immediate draw: 28 ... 耳f2+ 29 含d3 耳f3+ as the king cannot go to either the c-file or the e-file (because of 罩xf6), or to d4 (30 含d4? hg 31 **Zh1 Zf4+** and ... **Zh4**).

> **28 Exe5?** (37)



Directly into the awaiting net! He had to play 28 ... \$\delta xg7 29 罩g1+ 含h7 30 f6 罩g8, after which 31 \(\mathbb{Z}\) xh6+ would have given White the better endgame.

> 29 f6!

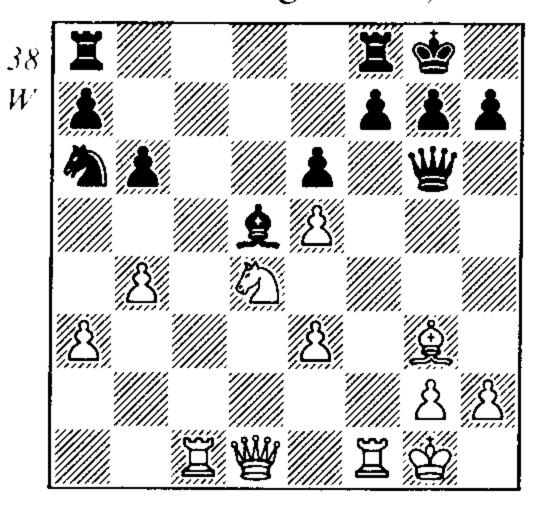
An effective winning stroke!

29 **If2**+ 30 曾d3 罩f3+ 31 曾d4 罩e4+ 32 曾xd5 罩e8 33 罩xh6 罩f5+ 34 曾d4 罩f4+ 35 含c5 罩e5+ 36 含b6 罩e6+ 37 \(\mathbb{Z} \) c6 1:0

Played round 5 of the finals:

G.Kasparov-A.Butnoris Bogo-Indian E11 1 d4 2 f6 2 c4 e6 3 2 f3 2 b4+ 4 ②bd2 0-0 5 e3 b6 6 鼻d3 鼻b7 7 0-0 b4 ±) 11 b4 c5 12 \(\mathbb{I} \) cd (12 ... ②xd4 ②e5 14 鱼a6 (14 鱼e2?! ②e4 15 gel ad6! =) 14 ... ae4 15 gel **曾g5?** (15 ... ②d6 16 **曾**e2 ±) **16 f4! 曾g6 17 fe ②c5 18 臭g3 ②xa6 (38)**

(Not 18 ... 響e4 as 19 響e2 ②xa6 20 單f4 響xe5 21 罩g4 wins.)



19 ②f5! ± 国ae8 20 ②d6 国e7 21 罩f4 h5 22 e4 臭a8 23 臭h4 罩d7 24 罩c3 營h6 (If 24 ... 包c7 25 罩g3 營h7 26 罩g5 g6 27 營a4 wins.) 25 曾f1 ②c7 26 罩cf3! ±± f5 27 ef 罩xd6 (Or 27 ... e5 28 營c4+ 含h7 29 fg ef 30 勾f5! 單d1+ 31 罩f1 ±±) 28 f7+ 含h7 29 息e7 e5 30 息xf8 ef **營c4 含h6 34 罩xf4 (34 f8 營! 營xf8** 35 曾xc7 g5 36 国d3) 34 ... 包e6 35 **營c8 營d6 36 營h8+ 含g6 37 f8** ①+ ②xf8 38 營xf8 營d1+ 39 含f2 營d2+ 40 含g3 營e1+ 41 含h3 1:0.

Top League, 47th

One has to be impressed by the inexorable progress that characterises Kasparov's career. Gary confounds those of us who chart junior's overall rise as a burst upward followed by a plateau of consolidation, followed by a new thrust, new plateau and so on. Gary continually progresses. For him to stand still would be to fail.

In the Top League (final tournament) of the 47th USSR individual championship held in Minsk, November 29 - December 27 1979, Gary received the third place bronze medal. He had been 9th in the previous event (Chapter 5). At the start of the Minsk event his expected score (based purely on his Soviet rating of 2510 – 36 below the championship average) was 7.6 points. So Kasparov made 2.4 points extra.

Gary beat Tamaz Georgadze in round one. Commentator Salo Flohr found the game puzzling. No sacrifices. Kasparov played as Karpov, as Petrosian. But very effectively. In round 2 another masterly positional

win as Black against 2 c3 v. Sicilian specialist, Evgeny Sveshnikov. A very disciplined version of Kasparov!? Then in round three, this:

G.Kasparov-A.Yusupov C80 Spanish 1 e4 e5 2 @f3 @c6 3 &b5 a6 4 &a4 ②f6 5 0-0 ②xe4 6 d4 b5 7 **2**b3 d5 **≜e6**

de 溴e3

A little investigated continuation which is not at all bad. 9 ... 2a5 was considered to be a sufficient response, but in Kupreichik-Slutsky, USSR 1979, White had an advantage after the simple 10 ②d4 曾d7 11 曾e1 ②xb3 12 ab **≜**e7 13 b4.

> 夏e7 . . . **⊘bd2** 0-011 **c**3

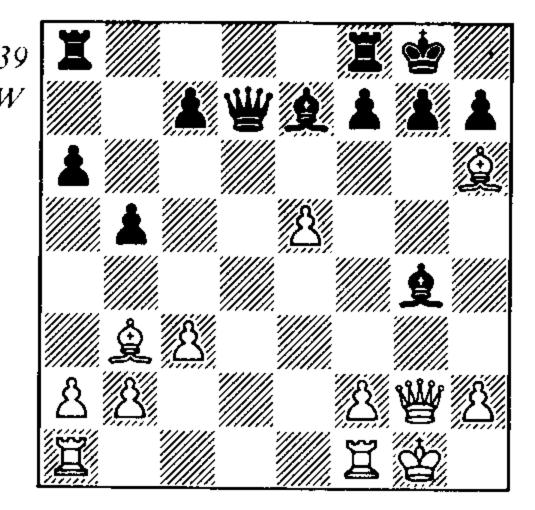
Inoffensive is 11 ②xe4 de 12 ②xe5 15 曾xe4 罩ad8. Besides, in this variation Black has the interesting possiblity 12 ... ef, e.g. 13 单d5 ②xe5 or 13 曾d5 ②b4 14 **營**xd8 罩axd8 15 **身**b3 c5.

≜g4 In my opinion, more promising was 11 ... ②xd2 12 **曾**xd2 **曾**d7.

> ②xe4 de **省d5!**

In the endgame arising after 13 ... ₩xd5 14 \(\hat{\omega}\)xd5 ef 15 \(\hat{\omega}\)xc6 fg 16 ≌xg2 Zad8 17 a4, White has a clear advantage. This was already demonstrated in a game from the Alekhine-Teichman match, in Berlin 1921!

14 **對xc6** 15 省d7 **營xg2 Qh6!** (39)



16 gh **f**3 h5?

Black defends unsuccessfully. Unsuitable was 17 ... \$\delta\$h8 18 fg 国g8 19 h3 h5 20 国xf7 hg 21 曾e4!, but better was 17 ... & c5+ 18 & h1 ∄ae8.

> **Zad1 響f5** 19 fg **營xe5**

19 ... 曾xg4 20 罩d7 leads to a difficult ending. Taking on e5 leaves Black with the hope of equalizing the game in the event of the tiniest inaccuracy by White. Thus 20 罩xf7 當h8! yields nothing, or 20 罩f5 響e3+ 21 含h1 罩ad8 22 罩dfl 含h8.

> **營c5**+ ≌de1! Ġh1 ℤad8?

This loses a piece, but is very difficult to point out any kind of useful continuation for Black. After 21 ... 罩ae8 22 罩f5 響d6 23 置xf7 置xf7 24 gh+ 當f8 25 置g1 鱼h4! 26 曾g8+ 含e7 27 曾xf7+ 當d8 28 單d1 罩e1+ Black has good drawing chances. Stronger is 23 gh+ 含h8 24 罩xf7 罩xf7 25 鱼xf7

47th Championship

If 8 26 Igl with an unstoppable attack. White also has a decisive attack after 21 ... **身h4 22** 單f5 **智d**6 23 **E**ef1.

22 **營d6** If5 23 罩d5 曾g6 24 罩xe7 罩xd5 25 国d8 28 国xc7 h5 29 夏c2 国d5 30

身b3 罩f5 31 含g2 a5 ≅xf7

The simplest method of breaking up Black's tightening resistance.

32 ... ≅xf7 33 曾g3 a4 34 臭xf7+ 曾xf7 35 曾h4 **a**g6 36 b3 a3 37 c4 bc 38 bc **a**gf5 39 當xh5 當e4 40 當xg4 當d4 41 h4 1:0

Six successive draws came from rounds 4-9. Next in round 10 Gary blundered away what should have been a decisive advantage and lost to Konstantin Lerner; then he survived pressure to beat Rafael Vaganian, one of the Soviet Union's most talented grandmasters. Gary was then shaken by a loss first to Yuri Anikayev through an impulsive move, followed by a further one to Aleksander Belyavsky by a good position going sour. He pulled himself together to finish with wins over Viktor Kupreichik and the 1978 Junior World Champion, Sergei Dolmatov, and draws with Yuri Balashov and Mikhail Tal. Gary had scored four wins, six draws and only one loss against the eleven grandmasters in the event.

47th USSR Ch (Top League), Minsk 29.11.-27.12.79

			I	2	3	4	5	6	7	8	9	θ	I	2	3	4	5	6	7	8	
1	E.Geller	2550	*	1/2	1/2	1/2	1/2	1/2	1/2	$\frac{1}{2}$	1	1	1.	1/2	1	1/3	1/2	1/2	1	1	$11\frac{1}{2}$
2	A.Yusupov	2440	1/2	*	1/2	0	1	1	1/2	1	1/2	1/2	1/2	1/2	1	1/2	1	1	1/2	0	$10\frac{1}{2}$
3	Y.Balashov	2600	1/2	1/2	*	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/3	$\frac{1}{2}$	1	1/2	1/2	1/2	1	1	10
4	G.Kasparov	2545	1/2	1	1/2	*	1	1	1/2	1	0	0	$\frac{1}{2}$	1/2	1/2	1	1/2	1	0	1/2	10
5	T.Georgadze	2535	1/2	0	1/2	0	*	1	1/2	1	1/2	0	1	1/2	0	1	1	1/2	1/3	1	91/2
6	V.Kupreichik	2540	1/2	0	$\frac{1}{2}$	0	0	*	0	1	1	1/2	1	1	1	1/2	1/2	0	1	1	91/2
7	S.Makarichev	2500	1/2	1/2	1/3	1/2	$\frac{1}{2}$	1	*	0	1	0	1/2	$1/_{2}$	1/2	1	1/2	1/2	1/2	1	91/2
8	R.Vaganian	2570	1/2	0	1/2	0	0	0	1		1	1/2	0	1/2	1	1/2	1	1	1	1/2	9
9	K.Lerner	2475	0	1/2	1/3	1	$\frac{1}{2}$	0	0	0	*	1	1/2	1/2	1/2	1	1/2	1	1/2	1/2	$8^{1/2}$
10	A.Belyavsky	2595	0	1/2	1/2	1	1	1/2	1	1/3	0	*	1/2	0	0	0	0	1	1	1/2	8
11	Y.Razuvayev	2470	0	1/2	1/2	$\frac{1}{2}$	0	0	1/2	1	1/2	1/2	*	$\frac{1}{2}$	1/2	1	1/2	1/2	1/2	$\frac{1}{2}$	8
12	N.Rashkovsky	2500	1/2	1/2	1/2	1/2	1/2	0	1/2	1/2	1/2	1	1/2	*	1/2	0	1/2	1/2	1/2	1/2	8
13	O.Romanishin	2560	0	0	0	1/2	1	0	1/2	0	1/2	1	1/2	1/3	*	1	1	1/2	0	1	8
14	S.Dolmatov	2495	1/2	1/2	1/2	0	0	1/2	0	1/2	0	1	0	1	0	*	1/2	1	1	1/2	$7\frac{1}{2}$
15	M.Tal	2615	1/2	0	1/2	1/2	0	1/2	1/2	0	1/2	1	1/2	1/2	0	1/2	*	0	1	1	$7\frac{1}{2}$
16	E.Sveshnikov	2545	1/2	0	1/2	0	1/2	1	1/2	0	0	0	1/2	1/2	1/2	0	1	*	1	1/2	7
17	Y.Anikayev	2455	0	1/2	0	1	1/2	0	$\frac{1}{2}$	0	1/2	0	1/3	1/2	1	0	0	0	*	1/2	$5\frac{1}{2}$
18	V.Tseshkovsky	2560	0	1	0	1/5	0	0	0	1/3	1/5	1/3	1/4	1/4	0	1/5	0	1/2	1/3	*	51/2

Skara Teams

Rating 1.1.80: Kasparov 2595 (Karpov 2725)

AGE 16

Gary Kasparov's score (91.6%) and quality of play, when he played for the first time in a full USSR team (of 8 players, 2 reserves) as second reserve - in the final of the European Team Championship at Skara, Sweden, January 1980 - helped lift his team to a clear cut victory (USSR 361/2-191/3),

Hungary 29, England 28½, Yugoslavia 28, Bulgaria 27½, Czechoslovakia 26, Israel 25 and Sweden 23½) despite some surprisingly lacklustre performances within the team (Karpov +0=4-1, Tal +0=4-1, Petrosian +0=5-0, Polugayevsky +3=3-0, Geller +2=4-0, Balashov +2=4-0, Romanishin +3=2-1, Vaganian +3=3-0, Yusupov +3=1-0 and Kasparov +5=1-0).

Gary's details:

Round				
1	S. Webb (w)	ENG	2425	1
2	J.Pinter (b)	HUN	2535	1/2
3	N.G.Renman (w)	SVE	2425	1
4	N.Spiridonov (w)	BLG	2470	1
5	J.Pribyl (b)	CZE	2395	1
6	did not play			
7	M. Vukić (b)	JUG	2460	1

N.Spiridonov-G.Kasparov	is about
Torre Attack v King's Indian A48	7
1 @f3 g6 2 d4 @f6 3 \(\) \(\	8
4 包bd2 c5 5 	9
6 ∅e4 <u></u> ≜ xd4	If 9 e3
6 will come con the company	<i>-</i> =

6 ... **智**b6 7 **②**xf6+ **智**xf6 8 e3 b6

equal. ②xd4 cd **豐xd4** 0 - 0c4! ②c6 10 曾d2 d5 11 ②c3 e6! = /+.

9		②c6
10	營d2	d6
11	②c3	<u> </u>
12	e4?!	

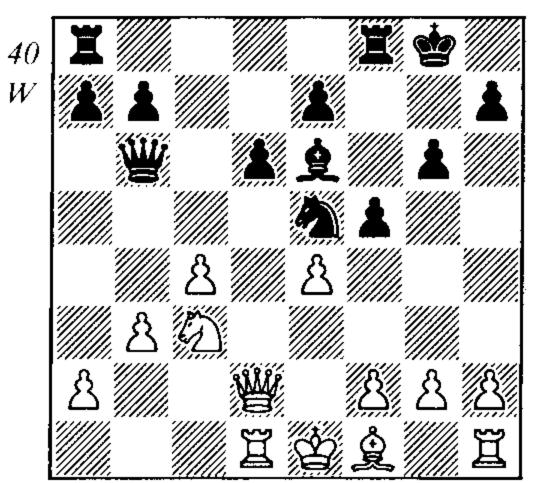
12 ... **對b6!**

13 Idl?!

If 13 ②d5 এxd5 14 ed ②d4! 15 單d1 e5 16 de 單fe8! 17 響xd4 單xe6+ 18 鱼e2 罩ae8 19 0-0 響xd4 20 罩xd4 罩xe2 丰.

Or 13 **Q**e2 **②**d4 14 0-0 **国**ac8 or 14 ... **当**d4!?.

13		②e5
14	b3	f5! (40)



15 <u>\$e2</u>

If 15 ef 罩xf5 16 曾d4! (16 f4? 罩af8! 干) 16 ... 曾xd4 17 罩xd4 罩af8 干, while the immediate 15 f4 can be met by 15 ... ②g4, e.g. 16 h3?! 曾e3+! 17 曾xe3 ②xe3 18 罩d3 ②c2+ 19 含d2 fe 20 ②xe4 复f5! 干.

15 ... f4

Not 15 ... fe?! 16 ②xe4 夏f5 17 ②c3 夏c2!? 18 豐xc2 豐xf2+ 19 含d2 豐f4+ only drawing.

Now Black, if White's efforts to liberate his bishop and penetrate

with the rooks on the queenside can be contained, would have a clear advantage. Kasparov now suggested 18 ... 當f6! meeting 19 b4 with 19 ... 營xb4 20 單b1 營a3 21 罩xb7 罩ab8! as the way - ed.

18		≌ac8?
19	b4!	₩xb4
20	Ib1	₩a3
21	≅xb7	Ġf6!
22	h4!?	h6!

23 Id1?

Instead after 23 曾d2 g5 24 罩b3! 曾c5 25 罩b5 Black has difficulty avoiding a draw.

Not 22 ... 響xa2? 23 鼻g4!

23 ... 罩b8!
24 罩c7 罩fc8 25 罩xc8 罩xc8 26 響b7 響c5 27 響b2? (Already timetrouble. Better 27 罩b1 干.) 27 ... 響b6! 28 響c1 g5 29 罩d5 e6! 30 hg+?! hg

31 \(\mathbb{I}\)

If 31 \(\mathbb{I}\)d2 \(\mathbb{I}\)b8! \(\opi \opi \operatorname{1}\).

31 ... **☆e**7

Even more effective is 31... 罩h8 planning ... 營c7-h7.

32 **營c2?**

Somewhat better 32 曾c3 but then still 32 ... 罩h8.

32 ... 罩b8 33 營a4 g4 34 營a3 營c5 35 營c3 g3 36 罩f1 gf+ 37 罩xf2 罩b1+ 38 复f1 營e3! 39 營xe3 fe 40 罩c2 ②xc4! 0-1

G.Kasparov-Pribyl
Grünfeld D85
1 d4 ②f6 2 c4 g6 3 ②c3 d5 4 cd
②xd5 5 e4 ②xc3 6 bc 臭g7

7 包f3 b6?!

Usually 7 ... c5 or 7 ... 0-0 8 **≜**e2 c5 are played.

8 <u>\$b5+</u> c6

9 **≜**c4 0-0 10 0-0 **≜**a6 11 **≜**xa6 ②xa6

12 **警a4**

Simpler, probably, is 12 全g5 世d7 13 世d2 where the strong centre and unfortunate position of the ②a6 secure an advantage for White.

12 ... 響c8 13 臭g5 響b7 14 罩fe1 e6 15 罩ab1 c5

A natural and practically forced move. Indeed, 16 c4 was threatened and on the preliminary 15 ... h6, 16 \@e3 is unpleasant.

16 d5!

If even one preparatory move, say 16 Zed1, then it is easy for Black to seize the initiative with 16 ... f5.

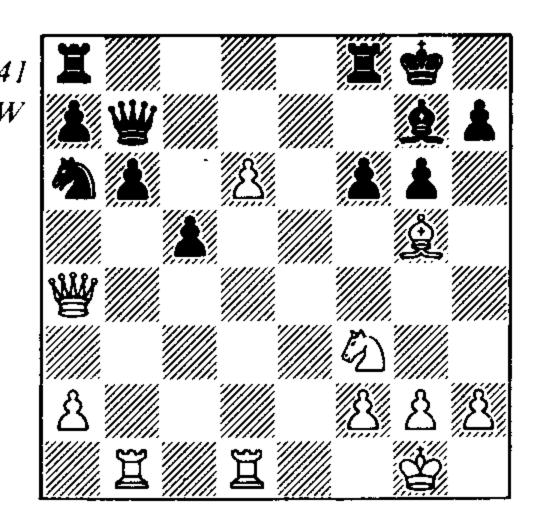
The strong passed pawn and the unfortunate placement of his opponent's pieces compensate White for the small material loss. It is not easy for Black to defend: if 18 ... 公c7, then 19 鱼e7 罩fe8 20 豐d7, and on 18 ... 公b8 White has the choice between 19 豐c4 鱼g7 20 豐xc5, regaining the pawn, and 19 豐h4 with an attack.

19 d6 f6 (41)

White would have a pretty good position after 20 £f4, but I much preferred a more energetic and interesting continuation.

20 d7!! fg
Other possibilities: 20 ... \(\mathbb{Z}\) ad8

21 **曾**c4+ **含**h8 22 **②**e5!! fe (22 ... fg 23 **②**f7+) 23 **②**xd8 **③**xd8 **②**4 **曾**e6



②c7 25 曾e7 曾b8 26 罩b3; 20 ... ②b4 21 曾b3+ 含h8 22 ②e5!! fe (22 ... fg 23 d8曾) 23 d8曾 罩axd8 24 罩xd8 罩xd8 25 兔xd8 with an obvious advantage for White in both cases.

21 營c4+ 含h8 22 ②xg5 全f6

22 ... 臭d4 loses immediately because of 23 罩xd4 cd 24 營xd4+ 當g8 25 ②e6.

 23
 ②e6
 ②c7

 Again forced. Bad is 23 ...

 ②b4 24 營f4 ②c6 25 ②xf8 基xf8

 26 d8營 ②xd8 27 基xd8.

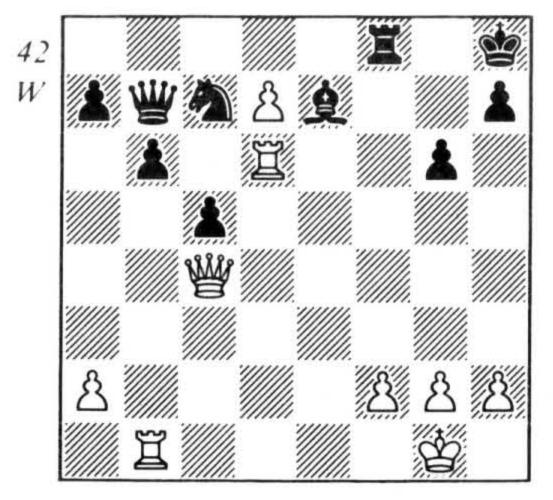
The endgame after 25 曾xc5 曾xg2+26 含xg2 bc 27 国b7 包e6 28 国d6 包f4+ 29 含f1 息d8 30 国xa7 is clearly better for White, but I wanted more.

25 ... <u>\$e7 (42)</u>

Black's difficulties are illustrated by the variations 25 ... 對 8 26 單 bd1 對 d8 27 單 c6 臭 g7 28 h4, which is almost zugzwang, or 25 ... 身 d8 26 h4 對 a6 27 對 c3+ 會 g8 28 對 c2 (not letting out the queen) 28 ... 身 xh4 29 單 xg6+!

26 d8響!! **Qxd8**

26 ... \mathbb{I} xd8 loses: 27 \mathbb{I} xd8+



追xd8 28 **瞥**f7 **瞥**d5 29 **瞥**xd5 **②**xd5 30 **罩**d1.

27 **營c3**+

ġg8

28 国d7 29 **墨**c4+ **≜**f6

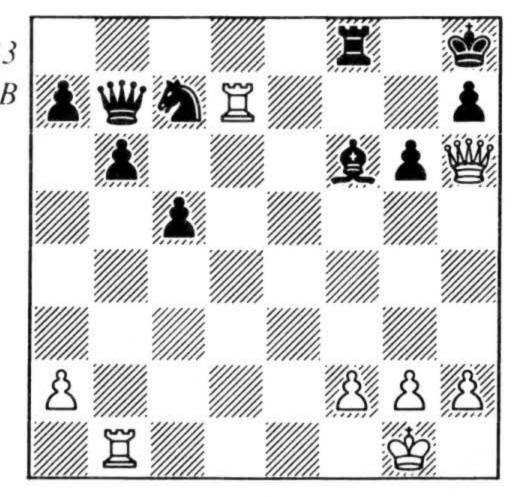
29 **營c4**+

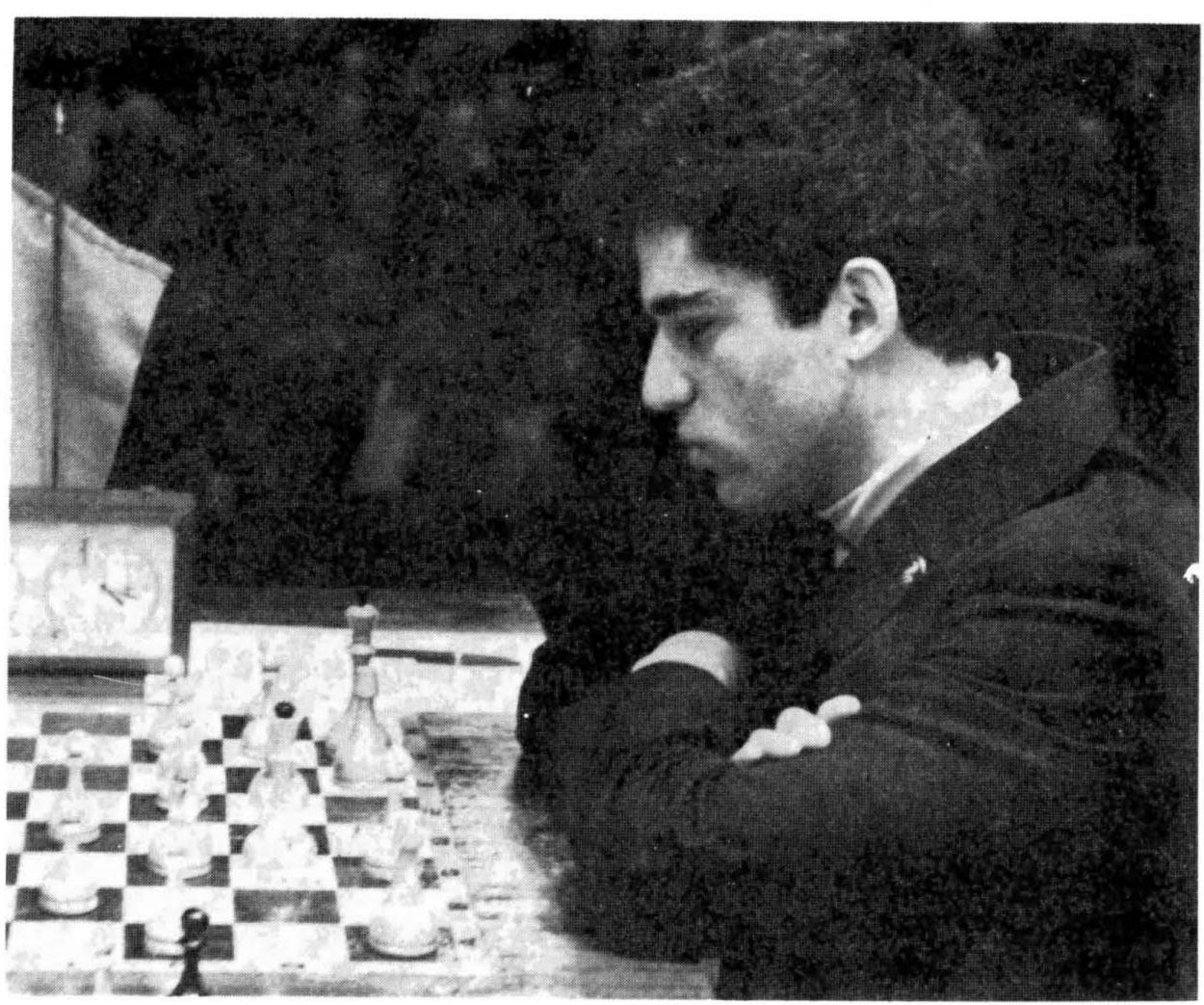
Ġh8

30 **營f4**

The forcing variation has concluded and White has regained his piece. In the position that has been

> 30 ... 響a6? 31 響h6! (43) 1:0





9

AGE 17

Baku - Second Leg

Gary duly gained his second and final norm for the International Grandmaster title when the opportunity arose in the event organised by the USSR Central Chess Club in his home city, Baku, March 29 - April 18 1980. (FIDE grandmaster titles

are awarded for appropriate scores according to the opposition's strength in two or more category 7 or higher tournaments in which a total of at least 24 games are played.) The average rating of 2487 made Baku 1980 a category ten tournament which meant that the score needed for a grandmaster norm was 10 points. As when making his first norm at Banja Luka 1979 (Chapter 6) Gary clearly over-fulfilled the title norm and left no doubts as to his rights to the title.

Baku, 29.3. - 18.4.80

			1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	
1	G. Kasparov	2595	*	15	1	1/2	1/3	1	1	1	1/2	1/2	1/2	1	1	1/2	1	1	111/2
2	A.Belyavsky	2590	1/5	*	1	1/2	1/2	1/2	15	14	1	1	1	1/,	1/3	1	1	1	11
3	K.Grigorian	2475	0	0	*	1/2	/2	1	1/2	1/2	$1_{i,j}$	1	1/2	1/2	1/2	1/2	1	1	81/2
4	E.Gufeld	2510	5.	1/5	1/2	*	1/2	1	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1	1/2	1/:	81/2
5	A.Mikhalchishin	2490	1/:	1/5	1/2	1/2	*	1/2	1/2	1/3	1	1/2	1/2	1/2	1/2	0	1	1	$8^{1/2}$
6	E.Torre	2520	0	1/2	0	0	1 2	*	1	1	0	1/5	1/2	1	1	1	0	1	8
7	M.Chiburdanidze	2400	0	1/5	1/2	1/2	1/2	0	*	0	1	1/2	1/2	1	1/5	1/2	1	1	8
8	I.Csom	2510	0	1/2	1,5	1,4	1/5	0	1	*	1/2	1	1/2	1/2	1	1/2	1/2	1/2	8
9	J.Lechtynsky	2450	1/2	0	/;	1/2	0	1	0	14	*	1/2	1/2	1/5	1/	1/2	1	1	71/2
10	E.Magerramov	2435	1.,	0	0	1/2	1/3	1/2	Un	0	1/2	*	1/,	1/2	1	1/5	1	1	$7\frac{1}{2}$
11	N.Padevsky	2415	77	0	L_{2}	1/2	1/2	1/2	1	1/2	1/2	1/2	*	0	1/2	1	1/2	1/2	7
12	V.Antoshin	2480	0	1/2	1/5	%	1/2	0	0	1/2	1/2	1/2	1	*	1.	1/5	1	0	$6^{1/2}$
13	I.Zaitsev	2490	0	1/2	14	1.5	1.7	0	1/2	0	1/:	0	1,	1/5	*	1/2	1	1/2	6
14	L.Vogt	2510	15	0	1/2	0	1	0	1/2	1/,	1/2	1/2	0	1/2	1/5	*	1/2	1/2	6
15	S.Martinović	2475	0	0	0	1/2	0	1	0	1/5	0	0	1/2	0	0	1/2	*	1	4
16	S.Garcia	2450	0	0	0	1/2	0	0	0	1/5	0	0	1/2	1	1/2	1/2	0	*	$3\frac{1}{2}$

Played in round 1:

G.Kasparov-Csom Nimzo-Indian Defence E41 1 d4 ②f6 2 c4 e6 3 ②c3 &b4 4 e3 c5 5 ②e2 cd 6 ed 0-0 7 a3 &e7 8 d5 ed 9 cd 罩e8 10 g3 总c5

11 **臭g2**

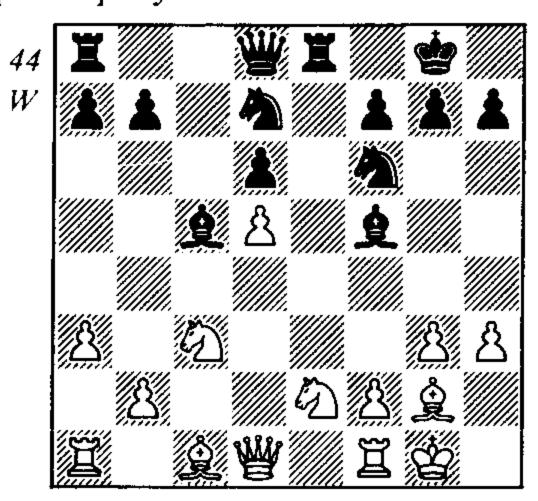
Isn't it strange that this natural move by the bishop is a theoretical novelty! Previously 11 2a4 2f8 12 \(\mathbb{L}\)g2 was met, but how to play after 11 ... b6! The variation 12 ②xc5 bc 13 臭g2 臭a6 14 臭e3 ②g4 does not impress.

d6 11

The attack on the f2 square doesn't give Black any advantage: 11 ... 包g4 12 0-0 **智**f6 13 包f4 包xf2 14 罩xf2 鱼xf2+15 含xf2 g5 16 ②e4 etc., while after 12 ... **智**b6 White can choose between the tempting pawn sacrifice 13 De4 Exe4 14 \$\delta\$g2 and the simple 13 **\delta**\delta\$e1.

h3! **Q**f5 0-0**包bd7** (44)

This simple move is the primary cause of Black's later difficulties. 13 ... ②e4 14 ②a4 ②d7 would probably have given him reasonable piece play.



14 g4!

The unexpected advance of the pawns on the king-side is fully justified: it seriously restricts Black's knights (even without this move they had limited manoeuvring possibilities) and promises to overgrow into a serious attack. On top of that the bishop on c5 cannot take part in the coming battle.

14		<u></u> ≜e4
15	⊘g3	ı xg2
16	⊈xg2	②f8
17	g5	<a>∅6d7
18	h4	⊘e5

The last chance to generate any counterplay was connected with the moves 18 ... 罩c8, 19 ... **Q**b6 and 20 ... 42c5.

h5!

Now White's threats are clearly drawn: 20 ②ce4 and later, or immediately, 21 h6, or 21 b3 and 22 f4.

	19		f6
	20	②ce4!	fg
21	≜ xg5	省b6 22 h6	②f7 23 hg ②d7
	24	②f6 +	②xf6
	25	\$ x f 6	

It is difficult to say where Black could have played more strongly. White simply throws his forces onto the king-side. White now threatens to win the bishop with 26 b4.

25	•••	學b5
26	Ih1	ዿ b6
27	瞥f3!	Øe5
28	包f5!	②f7
29	≅xh7	1:0

A complicated struggle from round 7:

G.Kasparov-I.Zaitsev **OGD** Tartakower System **D58** 1 d4 d5 2 c4 e6 3 ②c3 ②f6 4 臭g5 åe7 5 e3 0-0 6 13 h6 7 2h4 b6

This system was introduced by S. Tartakower and developed by I.Bondarevsky and V.Makogonov. Now 8 曾b3 is recommended but I decided upon a complicated plan with long castling.

8 **響c2 黛b7** 9 &xf6 &xf6 10 cd ed 11 0-0-0 c5 ②d7! dc

Earlier theory based on 12 ... bc 置xd5 置b8 16 b3 had given this as satisfactory for Black but this picture had been altered by the games Lapenis-A.Petrosian, Spartakiad 1979 and Gavrikov-Lputyan, USSR Young Masters Ch 1980. In the first after 16 ... **曾**e7 17 h4! ②b6 18 里e5! 曾c7 19 里e4 White kept an extra pawn and established a block on c4. The second game continued 16 ... 曾c7 17 含d1 罩fc8 when, instead of 18 \(\mathref{e}e2 \) (=) as played, the obvious 18 2d2! (with block on c4) would give White a visible advantage.

Naturally the idea of 12 ... 2d7 would find a sympathetic brain wave. Indeed in Lapenis-Klovan 1979 after 13 cb \bigwedge xb6 Black's initiative offsets White's minimal material advantage. Play against the isolated pawn by 13 c6 promises little; true in Nikitin-Kirpichnikov, 1980, White gained the advantage after 13 ... 2xc6 14 ②d4 **\$**b7 15 **\$**e2 **\$\mathbb{g}e2 \$\mathbb{g}c8** 16 **\$\mathbb{g}b1** 包c5 17 鱼g4 里a8 18 鱼f3 but Black's play can be improved

(e.g. interesting is 15 ... a6 to be followed by ... b5).

In analysing 12 ... 2d7 I had reached the conclusion that with 13 ②xd5 it would yet be possible to wrestle an advantage.

13 ②xd5 ②xc5

After 13 ... \(\mathbb{I} \) c8 the moves 14 ②xf6+ 豐xf6 15 罩xd7 鼻xf3 16 gf 置xc5 17 **Qc4** are practically forced and if Black now grabs the pawn by 17 ... 曾xf3 White's threats grow by 18 罩gl 曾c6 19 罩d4 b5 20 營c3! g6 (If 20 ... bc 21 罩g7+ or 20 ... g5 21 h4) 21 \(\mathbb{Z}xg6+!! \) 曾xg6 22 夏xf7+ 耳xf7 23 耳d8+ etc... But stronger is 17 ... \(\mathbb{I}\) fc8 when White can enter a queen ending with an extra pawn after 18 **Bhd1 Bxc4** 19 **Bd8+ Bxd8** 20 罩xd8+ 響xd8 21 響xc4 but after 21 ... **曾g5!** without winning chances. I was contemplating after 17 ... Ifc8 the difficult to evaluate 18 b3 b5 19 罩hd1 bc 20 b4.

14 <u>&</u>c4

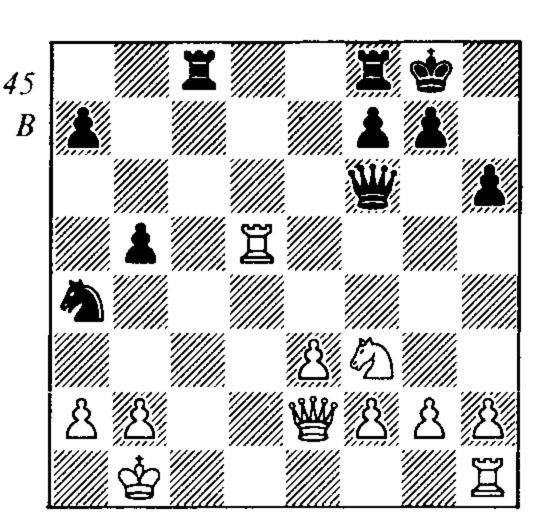
If 14 響f5 響c8! 15 ②xf6+ gf 16 響xc8 里axc8 17 含b1 ②e4 with the better play.

> **b**5 <a>∅xf6+

15 **এxb5 এxd5** 16 **总c4** is met effectively by 16 ... 鱼e4! 17 罩xd8 置fxd8 18 響e2 罩ac8 with White's king in a vice.

15		豐xf6
16	<u></u> ≜d5	ℤac8
17	Ġb1	<a>♠)a4
18	幽e2	皇xd5
19	罩xd5 (45)	

The menacing position of the knight at a4 gives Black counterplay. Can White consolidate? In



my analysis I had considered now 19 ... **曾**g6+ 20 e4 **曾**xg2 (and 20 ... 罩fe8 21 罩e1 曾xg2 22 罩xb5) 21 国g1 曾h3 22 国g3 曾e6 23 ②d4 **曾**f6 24 **②**f5 as ±.

罩c4!

A brilliant move threatening both ... **曾**g6+ and ... **罩**b4 as well as preparing ... Ifc8.

Now 20 Exb5 allows a dreadful attack, e.g. 20 ... Ifc8 21 2e5 **曾a6!** 22 包xc4 **曾xb5** 23 **罩c1** 里xc4! 24 里xc4 包c3+ winning my queen. 20 ©d4 is weak because of 20 ... **当**g6+ and 21 ... **当**xg2.

White's reply is forced.

罩d4 ĭfc8 罩hd1

If 21 曾d3? ②c5 and now: a) 22 曾e2 曾g6+ 23 含a1 ②b3+!! 24 ab \(\mathbb{Z} c1 + 25 \) \(\mathbb{Z} xc1 \) \(\mathbb{Z} xc1 + 26 \) 含a2 曾b1+ 27 含a3 a5! wins as after 28 里d8+ 含h7 29 包g5+ 含g6 30 \(\mathbb{I} \)d6+ f6 White has run out of good checks.

b) 22 罩xc4 ②xd3 23 罩xc8+ 含h7 24 罩c2 響g6 干.

After 21 \(\mathbb{\m difficult.

營g6+?

At first sight the position after 21 ... 耳c2 22 曾xc2 耳xc2 23 含xc2 seems favourable for Black; with 23 ... **曾**g6+ 24 e4 **曾**xg2 25 **包**e5 kingside disappears. But White's previous plan was not so bad; 24 曾d2! ②xb2 25 罩c1 響xg2 26 曾e2 keeps a grip on events.

With 21 ... 曾g6+ Black regains material parity, but . . .

> **譽d3 營xg2 瞥f5!**

Suddenly White switches, unfurling his own considerable militancy . . .

Now Black should fight to draw by 23 ... **曾**g6 (though 24 **国**d8+ 會h7 25 曾xg6+fg 26 ②e5 罩c1+27 里xc1 里xd8 28 b3 包b6 29 里c7 is

> 里f8? . . . 罩d8!

If 24 罩g1 罩c5! (24 ... 響xf2 25 国d2 曾xe3 26 国xg7+ and mates) 25 **曾**e4 耳fc8!

24 罩c7 ¤xf8+ \$xf8 26 ②d4! 罩e7 27 ②xb5 (27 響xb5? ②c3+!) 27 ... 罩xe3 28 ②d6 罩f3 (28 ... 含g8 29 曾c8+含h7 30 曾c2+ and wins the rook.) 29 營c8+ 含e7 30 營e8+ 含f6 and 1:0 (31 營xf7+ 當e5 32 單d5 mate).

The woman world champion, Maya Chiburdanidze, had closely tailed the two leaders until her encounter with Gary in round 11:

G.Kasparov-M.Chiburdanidze King's Indian E92 1 d4 ②f6 2 c4 g6 3 ②c3 臭g7 4 e4 d6 5 勾f3 0-0 6 鼻e2 e5 7 臭e3 響e7 8 d5 ②g4 9 臭g5 f6 10 臭h4 h5 11 h3 ②h6

c5!

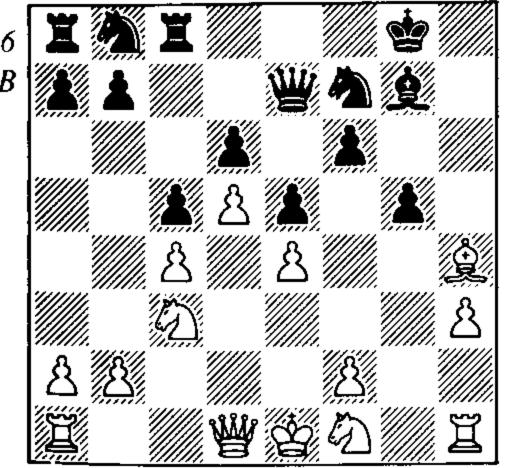
The Women's World Champion has carried out the opening stage of the game quite successfully; now Black can plan operations on the queen-side without worrying about the king-side (13 g4 hg 14 hg 包f7 with a later ... 皇h6 is quite pleasant for Black).

13 包f1 ②f7 To no purpose! Correct was 13 ②a6, then ... ②c7, ... **Q**d7, preparing b7-b5.

g4! 14

By 14 ... g5 15 🙎 g3 h4 Black could "lock" the king-side, but after 16 单h2 如h8 17 如e3 如g6 18 f3 如f4 19 单f1 White, by continuing 鱼g1, 里h2, a3, b4 etc. would have seized the initiative on the queenside.

> **≜**xg4!! **g**5 **Exc8** (46) **黛xc8!**



17 **②e3!!**

If 17 **食**g3, then 17 ... f5 18 ef e4 with reasonable counterplay. The positional sacrifice of a piece yields White a strong attack along the g-file, in the face of which

Black is limited to defence without counterchances.

> 17 **警d8 ②f5**

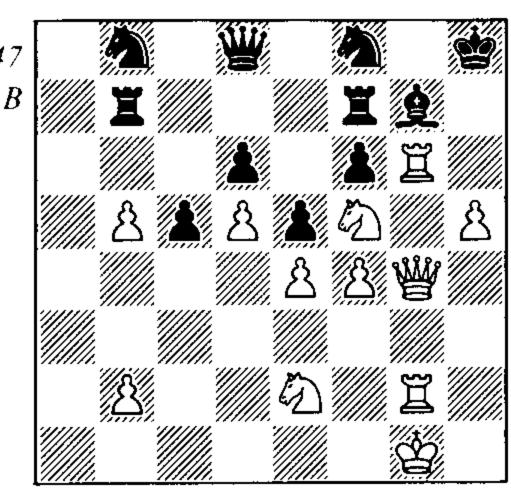
A bit better is 18 ... 響f8, although this hardly has substantial meaning, as White will carry on in the same spirit as in the game: 19 **"**g4 ②g5 20 ②xh4 ②a6 21 ②f5 ②c7 22 h4 ②h7 23 里g1 ②e8 24 \$e2.

②g5 **響g4** 20 ②xh4 罩c7 21 ②f5 a6 22 h4 ②h7 23 国g1 曾f8 24 含e2 国a7 25 a4 b6 26 營h5 含h8 27 罩g6 罩d7 28 罩ag1 国ab7 29 曾g4 国bc7 30 国g2 国b7 31 曾f1 罩a7 32 曾g1 罩f7 33 ②e2 **營c8**

> **34** f4

34 ②eg3 ②f8 35 **營**h5+ also would have won: 35 ... ②h7 36 ②xd6 曾f8 37 ②xf7+ 罩xf7 38 ②f5 etc.

b5 35 ab ab 36 cb \(\mathbb{Z}\) ab 7 37 h5 \(\alpha\) f8 (47)



38 營h3! ②xg6 39 hg+ 含g8 40 gf+ **☆f8 1:0.**

Black resigned without waiting for a reply.

10

AGE 17

Junior World Champion

Young players who become accustomed to meeting adult grandmasters often encounter difficulties in seriously applying themselves when they return to competing in a junior event. Ask Nigel Short.

But Gary, utterly convincingly, won the 19th World Junior (under 20, 1.9.80) Championship organised at Dortmund, West Germany, August 17-31, 1980.

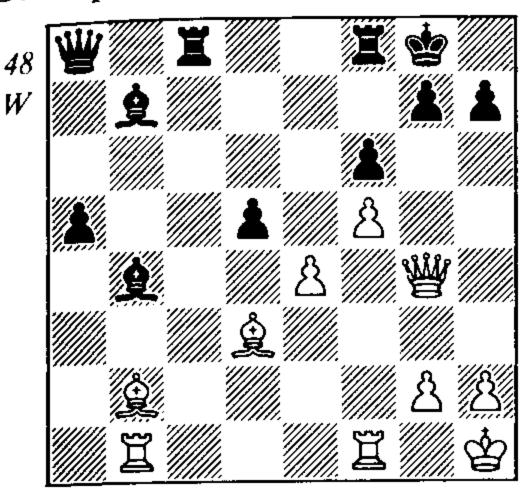
Junior World Championship, Dortmund 17-31.8.1980

0 1111			,	I	2	3	4	5	6	7	8	9	0	Rest	
1	G.Kasparov	URS	2595	*	1/2	1/2	1/2		1	1	1	1/2	1	$3\frac{1}{2}$	101/2
	N.Short	ENG	2360	1/2	*	1/2	1/2		1	0		1	1/2	5	9
3	I.Morović	CHI	2380	1/2	1/2	*	1/2	1	0	1/2				51/2	$8^{1/2}$
4	A.Negulescu	ROM	2410	1/2	1/2	1/2	*		0	$\frac{1}{2}$	1/2	1	1/2	$4\frac{1}{2}$	$8^{1/2}$
5	K.Bischoff	FRG				0		*		1	$\frac{1}{2}$			7	$8^{1/2}$
6	R.Akesson	SVE	2230	0	0	1	1		*	1	1			4	8
7	M.J.Tempone	ARG	2235	0	1	1/2	1/2	0	0	*				6	8
8	S.Danailov	BLG	2295	0			1/2	1/2	0		*	1/2	1	$5\frac{1}{2}$	8
9	T.Karolyi	HUN	2300	1/2	0		0				$\frac{1}{2}$	*	1/2	$6\frac{1}{2}$	8
10	G.Hjorth	AUS		0	1/2		1/2				0	1/2	*	$6\frac{1}{2}$	8
(13	rounds, Swiss s	ystem)													

Also on 8: B. Züger SWZ, C. Hansen DEN, J. Arnason ISD and D. Barua IND. Kasparov beat F.Cuypers NLD 6, P.Gerbert FRG 7½ and C.McNab SCO 6, and drew with B.Toro CHI (2265) 7.

Played in round 6:

G.Kasparov-R.Akesson



食xf6! 罩xf6 28 e5 罩h6 29 f6 宜c7 30 e6 曾d8 31 e7 罩xe7 32 fe **幽xe7 33 罩bc1 幽d8 34 幽f5 幽b8** 35 營f7+ 含h8 36 罩c7 1:0

Played in round 10:

G.Kasparov-G.Hjorth QGD, Tarrasch **D34** 1 d4 d5 2 c4 e6 3 ②f3 c5 4 cd ed 5 g3 ②c6 6 鱼g2 ②f6 7 ②c3 鱼e7 8 0-0 0-0

Kasparov now prefers 9 dc – see Kasparov-Gavrikov, Chapter 16. Strange though, since this game amounts to a virtual refutation of Black's next move.

> c4?! . . .

Perhaps not dubious, since it was believed to be fully playable at the time. Now it is considered that Black must play 9 ... cd 10 2xd4 h6 11 鱼e3 罩e8 or 11 ... 鱼g4, which gives good chances for equality.

10	②e5	≜ e6
11	f4!	②xe5
1.3		

12 fe!

Kasparov's novelty. The fighting nature of the Tarrasch is well illustrated by Azmaiparashvili-Lputian, USSR 1980: 12 de d4! 13 ef gf 14 **g**h6 dc 15 bc (If 15 **g**xf6 cb compensation.) 15 ... 曾b6+ 16 e3! (16 \(\delta\)h1 was played in Rubinstein-Perlis, San Sebastian 1912!) 16 ... 響xe3+17 會h1 單fd8 with a titanic struggle ahead, which alack won eventually.

②e4 If 12 ... ②g4, 13 盒xe7 響xe7 14

曾d2 国ad8 15 h3 **②**h6 16 g4! and White has a great advantage.

> ②xc3 êxe7 響xe7 bc 15

On 15 a4, Black can limit the damage by playing 15 ... f5!, although White stands better.

₩d7 15 . . .

a4! 16

The hasty invasion 16 豐h5 allows Black to create counterplay with 16 ... b5!.

> 罩fd8 16 . . .

₩h5

An interesting plan is 17 \(\mathbb{B} b 1!?, e.g. 17 ... 罩ac8 18 罩b5 de 19 鼻xe4 and again White has a clearly superior position.

> 17 Zac8 罩c7 罩f4 äaf1

Now White's attack is getting ready to roll.

> 19 ₩xa4?

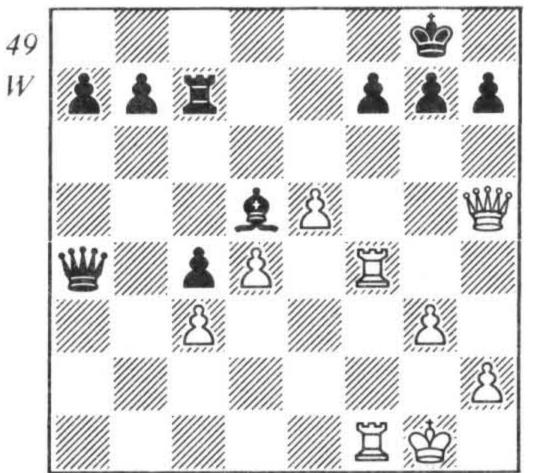
Black blunders in a difficult position. Relatively best is 19 ... 響e8!? 20 罩h4 h6 21 ed 鼻xd5 22 鱼xd5 罩xd5 23 罩g4 含h8 24 罩f6

better. Perhaps White could try 20 g4!?.

罩xd5 20

The only move, since 20 ... obviously unacceptable.

এxd5 (49) ≗xd5



Black needs just a single tempo to bring his queen back into the defence, after which he is no worse.

22 e6!

This sacrifice gives White the open lines needed to force his opponent's capitulation.

<u> </u>≜xe6 23 d5! **譽b5**

What else? If 23 ... 罩c5 24 罩xf7! wins, while 23 ... g6 only created additional problems after 24 營h4!

24 單h4!

The most precise destructive weapon. On 24 營e5 Black might fall for 24 ... 罩c5 25 響xe6!. More likely the struggle would have been prolonged by 24 ... \(\mathbb{Z} \)c8. 24 豐h4 豐xd5 25 罩d4 looks good, but again Black hangs on for a while: 25 ... g5! 26 營h6 營c5+.

營c5+ If2 奠xd5

国d4 is no better.

26 · Id4!

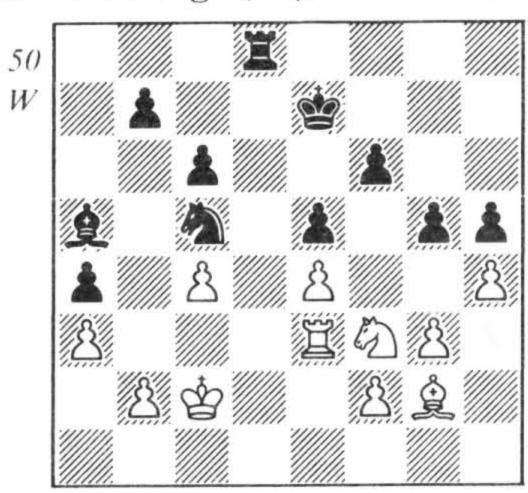
Just a little bit more efficient than 26 營xh7+ 含f8 27 營h8+ 含e7 28 ₩xg7.

罩d7 国f5! 1:0 G.Kasparov and E.Schiller

Positional domination in round 11:

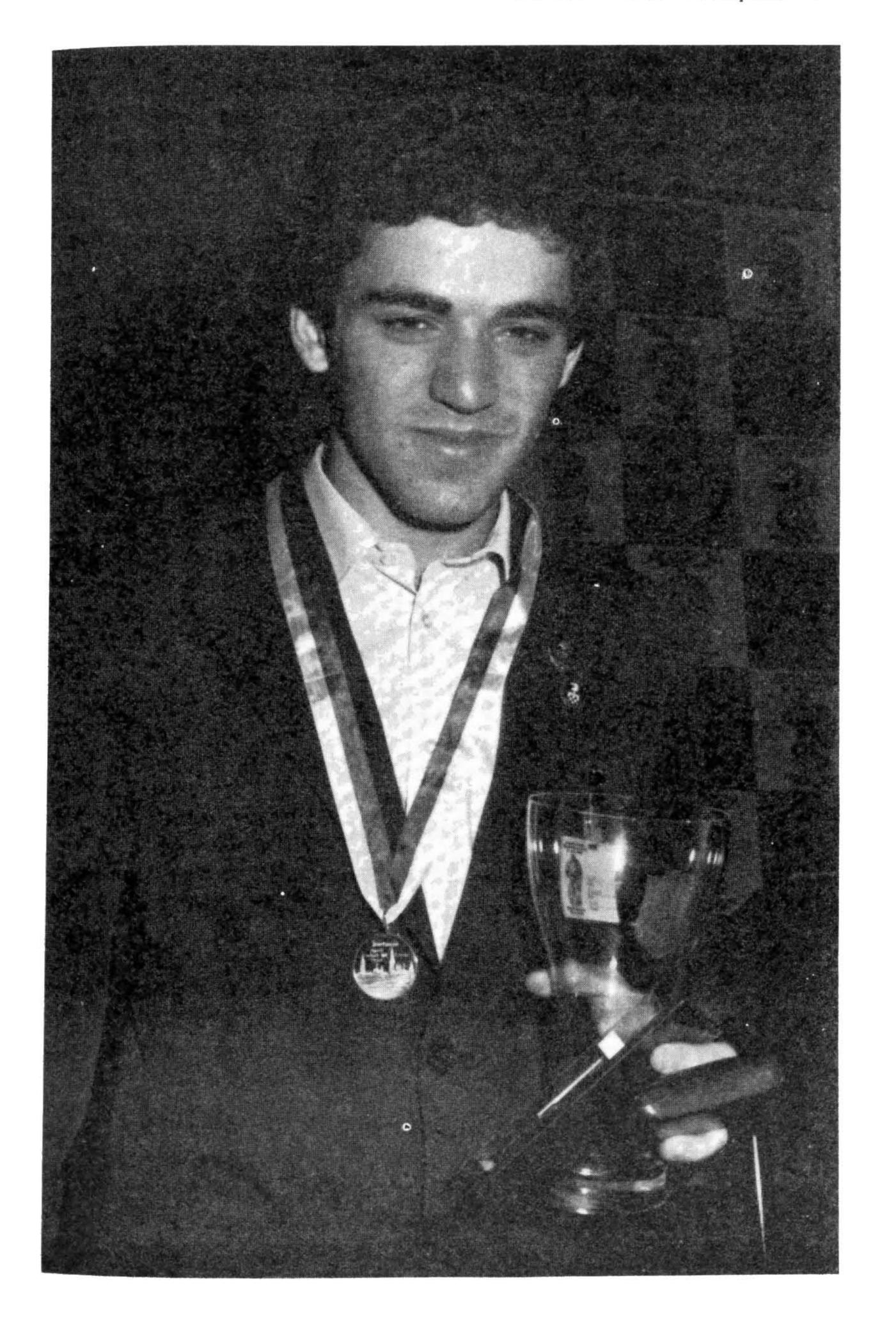
S.Danailov-G.Kasparov

E92 King's Indian 1 c4 g6 2 @f3 \(\(\text{gg}\)7 3 \(\text{@c3}\) d6 4 d4 40f6 5 e4 0-0 6 \(\hat{2}\) e2 e5 7 de de 8 **豐xd8 罩xd8** 9 **夏g5 ②bd7** 10 **②d5** c6 11 鱼e7+ 曾f8 12 ②xc8 罩dxc8 13 0-0-0 ©c5 14 gxf6 gxf6 15 18 g3 a4 19 含c2 臭a5 20 罩e3 罩ad8 21 国xd8 国xd8 22 負h3 f6 23 国e2 è e 7 24 鱼g2 외d3 25 a3 외c5 26 h4 h5 27 罩e3 g5 (50)



28 hg hg 29 罩e2 勾b3 30 含b1 含f6

White is in zugzwang.



AGE 17

Malta Olympiad

As must be expected of any self-respecting second reserve of one of the strongest teams in an Olympiad - World Teams Championship - Gary scored heavily in the Olympiad valiantly staged in Malta, November 20 - December 8 1980. He won eight and drew three; his one loss came when Georgiev

(Bulgaria) found an inadequacy in Gary's usually well prepared opening repertoire.

Round 1:	_		VEN	_	_
2:	T.Natsis	b	GRC	2240	1.32
3:	P.Roth	b	OST	2300	1.41
3:	S. Marjanović	b	JUG	2490	1.23
5:	K.Georgiev	W	BLG	2455	0.63
6:	G.Ligterink	b	NDL	2455	1.24
7:	I.Csom	W	HUN	2510	$\frac{1}{2}.23$
8:	J.Speelman	W	ENG	2490	1.37
9:	_		CSR	_	
10:	M.Petursson	b	ISD	2425	1.34
11:	Shamkovich	W	USA	2515	1.54
12:	S.Giardelli	W	ARG	2300	1.32
13:	T.Ghitescu	b	ROM	2460	1/2.18
14:	C.Hansen	W	DEN	_	1/2.33

2nd Reserve: Nikolić (JUG) $6\frac{1}{2}$ /8 – 81.25%, Kasparov $9\frac{1}{2}$ /12 – 79.16%

Results: USSR 39, Hungary 39, Yugoslavia 35, USA 34, Czechoslovakia 33, England $32\frac{1}{2}$, Poland $32\frac{1}{2}$... 82 countries.

The Valletta Olympiad will be remembered for the grim struggle for first between Hungary (1978 winners) and the Soviet Union. The table below depicts the round by round battling. The USSR team won on a Sonneborn-Berger tie split.

														Lia			
					ela	0	,	NIO.	3	& .	3.	le Te	Slox	S		ina	10 14
			•	enel.	iela Jela	Skin	200	169	ollar	ing	us si	elli	Sal	SP	12kg	ina i	nnark.
	HCCD			~ () ->	\$ A.	1	5	* *	√ √ 7	8	9	* \ 10) P (1	12	14	r
_	USSR	2725	1 1	4	3	4		- () - 17	1/	0 17	y 1	10	1 1	1 2	13	14	0
1	A.Karpov	2725	1		• /	1/2	1/2	1/2	1/2	1/2	I	I	I	I	1/2	I	9
2	L.Polugayevsky	2635	1/2	1/2	1/2		1/2		1/2	1/2	0		_				3
3	M.Tal	2705	1/2		1		1		1/2		1/2		0				$3^{1}/_{2}$
4	E.Geller	2565	1/2	1		1/2		$\frac{1}{2}$			1/2	1		1/2	1	1	$6^{1/2}$
5	Y.Balashov	2600		1	1	1/2		1		$\frac{1}{2}$		$\frac{1}{2}$	1/2	1	$\frac{1}{2}$	1	71/2
6	G.Kasparov	2595		1	1	1	0	1	1/2	1		1	1	1	1/2	1/2	$9\frac{1}{2}$

			۵	coila	otwa	neder	ae C	A	idar.	d SR	regi	alia	dla	id led	ofla	akia algari	eland Eland
	HUNGARY		1	$\frac{1}{2}$	3	4	5	6	7	8	9	10	11	12		14	
1	L.Portisch	2655	1	1	1/2		1/2	1	1/2	1/2	1	1/2	1/2	1/2	1	1	91/2
. 2		2610		1/2	1	1/2	1	1	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1	81/2
3	G.Sax	2570		1	1/2	0		1/2	1/2	1/2	1	1	1/2	1	1/2	$\frac{1}{2}$	$7\frac{1}{2}$
4	I.Csom	2510	1	1	1		1		1/2	1/2	1		1/2		1/2		7
5	I.Farago	2505	1			1		0				0					2
6	J.Pinter	2535	1			1	1/2							1		1	41/2

G. Kasparov-S. Marjanović Queen's Indian E17 1 d4 包d6 2 c4 e6 3 包f3 b6 4 g3 单b7 5 \(\text{\text{\text{\$\pi}\$}} \) \(\text{\text{\$\pi\$}} \) \(\text{\$\pi\$} \) \(\text{ ②h4 c6 9 cd ②xd5 10 **公f5**

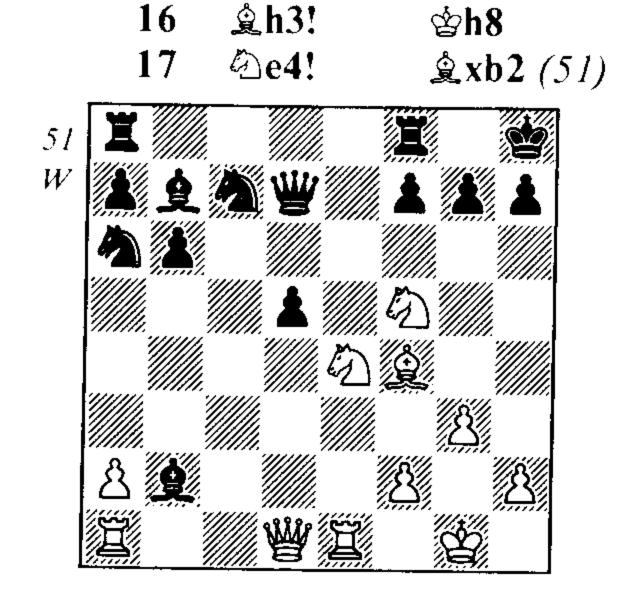
This variation became popular after the 12th game of the match Polugayevsky-Korchnoi. In return for the sacrificed pawn, White receives an active position with good chances for an attack. After 10 ... **≜**c5 11 e4 ②e7 12 ②xg7! 曾xg7 13 b4 鱼xb4 14 曾d4+ f6 15 wxb4 Polugayevsky, exploiting

the hopeless position of the black king, achieved a brilliant success.

10		€ 2c7
11	②c3	d5
12	e4	⊈ f6
13	ed	cd
14	<u>∲</u> f4	�ba6
15	ℤe1	쌀d7?

Black has probably chosen a fully acceptable arrangement for his pieces, but his last move was unfortunate. Better was 15 ... \@c5, for example 16 单d6 罩e8 17 **曾**g4 20 **Qxd5 Exel+21 Exel Ed8**.

62 Malta Olympiad



18 ②g5!!

Now it is apparent that by his 15th move Black has drawn upon himself strong fire (admittedly it wasn't easy to foresee white's 17th and 18th moves). There is already no defence to the multiple threats to the black king.

18 ... 当c6 19 ②e7! 当f6 20 ②xh7! 当d4 21 当h5 g6 22 当h4 鱼xa1 23 ②f6+1:0 Mate is inescapable.

Played in USSR v Holland, round 6:

G.Kasparov-G.Ligterink
Queen's Indian E18
1 d4 ②f6 2 c4 e6 3 ②f3 b6 4 g3 兔b7
5 兔g2 兔e7 6 ②c3 ②e4 7 兔d2 兔f6
8 0-0 0-0 9 罩c1 c5 10 d5 ed 11 cd
②xd2 12 ②xd2 d6

13 ②de4! **墨e8**If 13 ... **溴e7** 14 f4 ②d7 15 g4

with initiative on the kingside.

14 營d2 a6?! 14 ... 鱼e7 – Kasparov; 14 ... 營e7 – Ligterink!

15 b4! ± \(\frac{1}{2}\)e7

> 16 bc bc 17 營f4

Hemming Black in; the knight cannot go to d7.

18 **②**a4

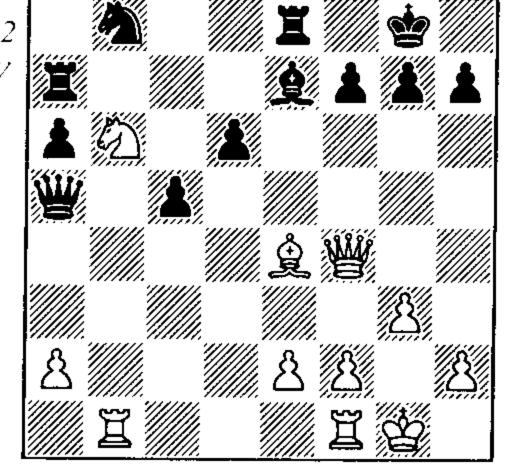
Threatens 19 ②xc5.

18 ... <u>\$a5?!</u>

Though after 18 ... **對**d8 White can continue 19 **罩fd1** intending **②**b2-c4.

 20
 包b6
 息xe4

 21
 息xe4
 国a7 (52)



22 ②c8!! ②c6

If 22 ... 罩xc8 23 響f5 or 22 ...
罩c7 23 罩xb8 身f8 24 ②xd6! 罩xb8
25 公c4 ±±.

23 ②xa7 ②xa7 24 &d5 1:0

On 24 ... 身f6 25 罩b7 wins material. A gem of a game.

Encounters with Karpov

12

Rating 1.1.81: Kasparov 2625

(Karpov 2690)

AGE 17

Four Teams' Event

As a special event in honour of the USSR Party Congress the USSR Chess Federation staged an invitation four teams event in Moscow, February 23-28, 1981.

Teams played each other twice. Result: First $28\frac{1}{2}/48$, Young $23\frac{1}{2}$, Veterans 23, Second 21. The teams comprised of

USSR First Team: Karpov, Spassky, Polugayevsky, Petrosian, Tal,

Belyavsky, Balashov, Geller

USSR Young Team: Kasparov, Yusupov, Psakhis, Dolmatov, Kochiev,

Mikhalchishin, Lputyan, Chiburdanidze

USSR Second Team: Romanishin, Tseshkovsky, Vaganian, Kuzmin, Kupreichik, Rashkovsky, Georgadze, Makarichev

USSR Veteran Team: Smyslov, Bronstein, Taimanov, Vasyukov, Averbakh, Bagirov, Gufeld, Suetin

Kasparov played:

Round 1	O.Romanishin (b)	2590	1.43
2	V.Smyslov (w)	2580	1.27
3	A.Karpov (b)	2700	1/2.41
4	O.Romanishin (w)	2590	0.34
5	V.Smyslov (b)	2580	1.39
6	A.Karpov (w)	2700	$\frac{1}{2}.41$

This event will always be particularly remembered for the two fiercely contested games between the World Champion, Anatoly Karpov, and Gary Kasparov.

Played in round 1:

G.Kasparov-O.Romanishin
Grünfeld D85
1 d4 ②f6 2 c4 g6 3 ②c3 d5 4 cd
②xd5 5 e4 ②xc3 6 bc 臭g7 7 ②f3 c5

8 <u>&</u>e3

8 **Bb1!?** - ed.

8 ... ₩a5

9 ₩d2 ②c6

In case of 9 ... 0-0 10 \(\mathbb{E} \) cd \(\mathbb{Y} \) xd2+ good is 12 \(\alpha \) xd2 - for a fine illustration of White's possibilities in that position see Karpov-Hübner, Tilburg 1980.

 10 国c1 cd

 11 cd 營xd2+

 12 含xd2 0-0

White has the classical pawn pair and his king in the centre – plus and minus factors.

Now here White usually played automatically 13 兔b5 but after 13 ... f5! Black obtains piece play, e.g. Platonov-Tukmakov, Tashkent 1980, as improved by Chekhov-Romanishin, 48th USSR Ch 1980, viz. 14 ef 兔xf5 15 罩hd1 兔e6 16 兔c4 兔xc4 17 罩xc4 罩f5 18 \subseteq d3 e5!. I tried to intensify White's play.

13 d5 異d8 14 當e1

Unveiling at an opportune moment White's plan which had lain hidden in the *store room* for nearly a year. The lack of harmony for some time among White's pieces is outweighed by the time gained at the expense of Black's knight.

14 ... \@a5!
On a5 the knight is poorly

placed except for the control of c4 and limiting White's f1-bishop.

If 14 ... ②b4 15 a3! (15 夏d2!?) 15 ... ②a2 16 罩c4! e6 17 夏g5 罩d6 18 e5 罩b6 19 罩c2 罩b1+ 20 含d2 罩a1 21 d6 夏d7 22 夏b5! 1:0 Lovass-Gy.Honfi, Hungary 1981.

15 臭g5! 臭f6 If 15 ... 含f8 16 臭d2 b6 17 臭b4;

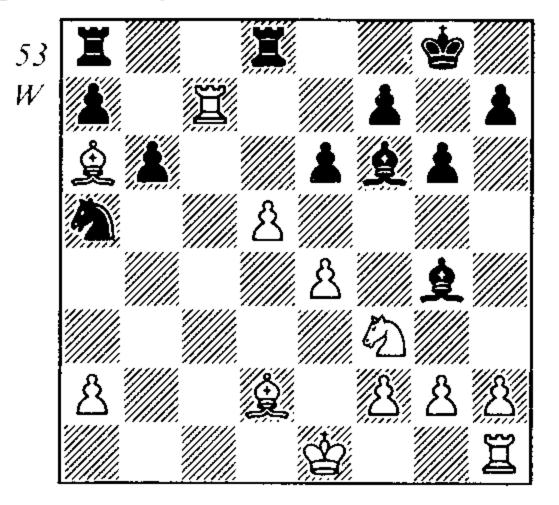
15 ... 資18 16 夏d2 bb 1/夏b4; 15 ... 夏d7!? is Tatai-Ftacnik, Dortmund 1981.

16 **≜d2** b6

White has gained breathing space. Black's bishop by being on f6 holds up the advance of Black's f-pawn and makes the undermining ... e6 more difficult; but after Black develops by ... \(\Delta b7\) or ... \(\Delta g4\) this will become a threat. White concedes a tempo to stop Black functioning smoothly!

17 罩c7! 臭g4 If 17 ... 罩d7!? 18 罩c2 臭b7 19 身b5 罩dd8 ∞ or 18 罩xd7!? 鼻xd7 19 鼻a6 ∞.

18 皇a6 e6! (53)
Opening the game when White's pieces (e.g. 單h1) are least effective.



19 **②g5!**

If 19 鱼g5? 鱼xg5 20 ①xg5 ed 21 ②xf7 罩d7 丰.

19 ... ed loses material to 20 ②xf7 單d7 21 ②h6+ 當g7 22 罩c8 單xc8 23 黛xc8, e.g. 23 ... 罩c7 24 ④xg4 黛c3 25 黛e6! but 23 ... 黛e6! holds out drawing chances.

20 **Exf7!** ed

If 20 ... h6 21 包f3 鱼xf3 22 国xf3 ed 23 ed 国xd5 24 鱼xh6 White's extra pawn and two bishops give an advantage, e.g. 24 ... 国e8 25 国e3 鱼c3+ 26 含e2 国d2+ 27 含f3 国xe3+ 28 鱼xe3 国xa2 29 国d1 etc.

21 f4!

New reserves come to the support of the advance guard.

21 ... \(\textit{\pi}\)g7!

型 Mach enables White to meet 22 ... 如c4 23 e5 里e8 (threatens 24 ... 鱼xe5) with 24 h3! to introduce the last reserve (rook h1) after 24 ... 鱼xe5 25 fe 里xe5+26 曾f2 里f8+27 曾g3 ②xd2 by 28 hg! 里xg5 29 里h8+曾f7 30 里1h7+曾e8 31 鱼b5 mating. This variation illustrates well the forces linking the white pieces.

22 f5!

Not 22 h3 全c8 23 全xc8 国dxc8!

22 ... de?

White retains a strong initiative after the better 22 ... gf!, viz. 23 h3! 全h5 24 罩xg7+ 含xg7 25 ②e6+ 含f6 26 ef! (Weaker 26 公xd8 罩xd8 27 ef ②c4!) 26 ... 罩e8 27 g4 全f7 28 全c3+ 含e7 29 ②c7 or 26 ... 罩dc8 27 全xc8 罩xc8 28 g4 全f7 29 全g5+ 含e5 30 含f2! etc.

The game, still full of interesting points, now becomes affected by time trouble.

≜c3+.

24 \(\text{\(\text{\) \exiting \exiti

Bad are 24 ... 国ac8 25 国c7+ and 24 ... 国d4 25 国xa7+ 国xc4 26 国xa8+ 全f8 27 包e6.

25 **★**f2 e3+!

26 **★g3**

26 \$\delta xe3? \delta d2+.

26 ... \&e5+

27 \dispxg4!

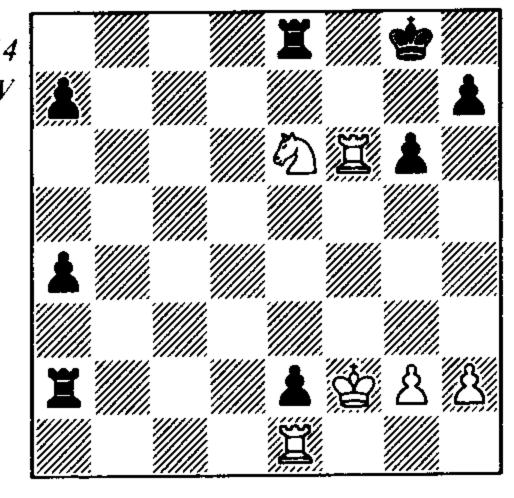
If 27 含h4 罩d4 leads to a draw after 28 罩xa7+ 罩xc4 29 罩xa8+ 含g7 30 罩a7+ 含g8!.

27 ... 罩d4+ 28 含h3 罩xc4 29 f6

It is not easy for Black to liquidate the mating possibilities, e.g. 29 ... 單c7 30 單xc7 单xc7 31 f7+ 當h8 32 包e6 单d6 33 罩e1 leaving Black without prospects.

29 ... 臭xf6 30 買xf6 買e8 31 買e1 e2 32 尝g3 (32 買e6!) 32 ... 買a4 33 尝f2 買xa2

34 ②e6 a4 (54)



35 **Bb1?!**Looking for a mating climax,

but the actual mates prove illusory. White can win sensibly by 35 2d4 eliminating the e-pawn, e.g. 35 ... a3 36 \(\mathbb{Z}\)xe2 \(\mathbb{Z}\)exe2+ 37 ②xe2 a2 38 罩a6 or 35 ... 當g7 38 If3.

> **a**3 36 罩b7 e1響+

More exact is 36 ... \(\mathbb{I}\) b2 as 37 單g7+ 含h8 38 罩e7 罩bb8 39 罩xa7 置a8 40 置xa8 置xa8 41 包d4 a2 42 包b3 罩b8 43 罩a6 leads to a draw.

37 **\$**xe1 ≅xg2 **38 ℤg7**+ **\$**h8 **39** ℤgf7 h5? 39 ... h6! easily draws.

40 **當f1** 罩xh2?

The last move – a decisive error before the time control. Romanishin should have played 40 ... a2 and after 41 罩xa7 not 41 ... 罩b2? 42 ②g5!! (square conceded by 39 ... h5) 42 ... 罩e7 (if 42 ... 罩b1+ 43 當f2 a 1 響 44 罩h7+ 當g8 45 罩xg6+ 當f8 47 單f7 mate) 43 罩f8+ 含g7 44 ②e6+ 含h6 45 罩h8 mating but 41 ... \(\mathbb{Z}\)xh2 (eliminating White's last pawn) 42 罩xg6 al 響+ 43 罩xal 国hl+41 国gl and drawing.

≅xg6 41 **Exe6** 42 ĭ xe6 **\$**g8 43 ≅xa7 1-0

Botvinnik wrote in Komsomolskaya Pravda in 1982 "... a few words about the world champion. Karpov calculates variations very well. But his main strength does not lie in this. He exceeds Kasparov by far in the positional understanding of chess. When the present champion was quite young he already displayed fine understanding of the positional principles of chess play. Karpov has no match in the skill of placing the pieces on the board. His pieces are usually invulnerable while the pieces of his opponent are subjected to continuous pressure. In this respect Karpov's style is much better than that of Petrosian who, having achieved absolute security of his position, waits patiently for a mistake on his opponent's part. Karpov does not wait: he plays actively."

Gary's first one-to-one encounter with the world champion, played in round 3:

G.Kasparov-A.Karpov Petroff C42

e4

I rarely play this and provide A.Karpov with a mild surprise.

②f3 **€**)f6 Somewhat unexpected . . . 3 @xe5 **d6** 4 包f3 包xe4 5 d4 鱼e7 6 鱼d3 d5 7 0-0 ②c6 8 罩e1 盒f5 9 ②bd2 (9 c4 ②b4 10 cd? ②xf2!; 9 ②c3; 9 a3) 9 ... ②xd2 10 營xd2 魚xd3 11 營xd3 0-0 12 c3 營d7 13 急f4 ± a6 (13 ... 宣fe8 14 曾b5) 14 宣e3 逗ae8 15 国ae1 **Qd8!** 16 h3 国xe3

≝xe3

17 \mathbb{\ma of 17 ... 響f5!.

17 ... **Ze8** does not directly solve all Black's problems, viz. 18 響f5! 罩e6 19 h4 g6 20 響h3 響e8 21 罩xe6 曾xe6 22 曾xe6 fe 23 包g5! ±.

If7 ℤe2

Possibly 18 ... De7 is more exact; in this event I was gathering courage to play 19 b3 c6 (19 ... **当**f5!? 20 **当**xf5 ②xf5 21 g4!) 20 c4 數f5 21 營e3! maintains pressure.

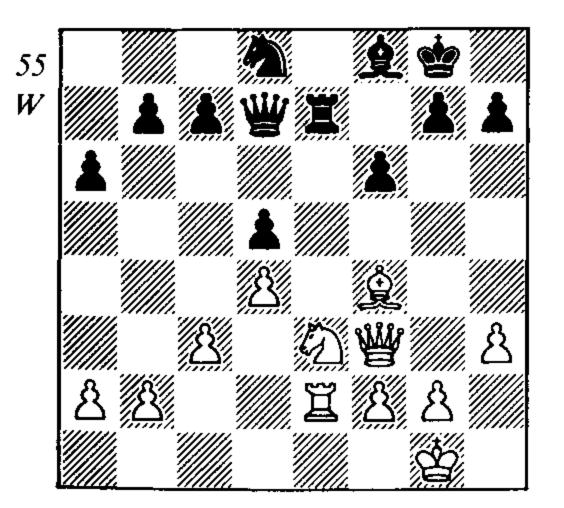
②d2! <u></u>≜e7 19

If 19 ... 罩e7 20 勾b3 罩xe2 21 wxe2 鱼e7 22 曾g4! 曾xg4 23 hg ₫d6 24 ½xd6 cd with the better ending, though Black has drawing chances.

> <u>\$</u>f8 **包f1** 20 ≌e7? 響f3

White has a tangible advantage. 21 ... 2 d8 22 2 e3 c6 was correct, though White has active possibilities, e.g. 23 \(\frac{1}{2}\)g3 包e6 24 h4 罩e7 25 罩d2 or 23 ... 置e7 24 罩d2 罩e4?! 25 c4! 勾f7 (25 ... ②e6 26 cd cd 27 曾f5) 26 cd cd 27 **省**h5!

> **包d8** (55) 22 **②e3**



響xc7 黛xc7! 譽d6 $\triangle xd5$

24 ... 罩xe2 25 如xc7 罩e1+ 26 曾h2 皇d6+ 27 g3 皇xc7 28 曾f5 Ïe7 29 \delta g2 is not easy for Black. Karpov's move gives very real possibilities of defending.

> 25 ②xe7+ **≜**xe7

響e4 **≜**f8 **譽e8?!**

The critical position. 27 c4, setting problems, is more energetic; one variation is 27 ... b6 28 g3 ©f7 29 含g2 g6 30 罩c2! f5 31 智f4! **曾c6+32 曾f3 etc.**

g6 28 a4 含g7 29 b4?! 曾c7 30 罩e3 勾f7 31 쌀e6 쌀d8! 32 a5 h5 33 쌀e4 쌀d7

34 譽e6 譽d8

ģf1?

35 Hel! was the correct way after which Black unexpectedly runs short of moves, e.g. 35 ... ②h6 36 曾b6 曾d5 37 c4! 曾xc4 38 **曾xb7+ ②f7** 39 b5! and the a-pawn cannot be held back, but after 35 ... 2d6 36 c4! 2xb4 37 国bl 曾xa5 38 c5 Black defences hold, viz. 38 ... 曾b5 39 罩b3 a5 40 国f3 曾c6 41 国xf6 曾xe6 42 国xe6 a4 43 罩b6 夏c3 44 罩xb7 a3 45

35 **⊘h6!**

If 36 曾e4 曾c8! 37 曾d5 ②f5 38 \(\mathbb{I}\)d3 h4.

36 37 hg 勾f7 38 含e2 勾g5 39 省b6 **曾d7 40 含d3 息d6 41 含c2 ½-½.** If 41 ... 身f4 42 罩e2 含f7! =.

(Abridged by RGW)

From round 6:

A.Karpov-G.Kasparov English A30 1 c4 ②f6 2 ②c3 c5 3 ②f3 e6 4 g3 b6 5 \(\hat{\hat{g}} g2 \(\hat{\hat{g}} b7 6 0 - 0 \(\hat{\hat{g}} e7 7 d4 cd \)

營xd4

Avoiding the simplifying that can follow 8 ②xd4. The world

champion was obviously in a fighting mood — ed.

8 ... d6

Black shelters behind a hedgehog formation, a Nimzowitschian small centre, similar to the Scheveningen set-up, and tries to provoke White into a weakening advance while preparing various ways of breaking out (... b5, ... d5, ... e5) possibly combined with pressure against White's c4 and e4 bastions and along the c-file – ed.

9 **≜**g5 a6

If 9... h6 10 鱼xf6 鱼xf6 11 營d3 threatening 單fd1 and/or 包b5 with initiative – ed.

10 **皇**xf6 **皇**xf6 11 **譽**f4

11 ₩d3 ♣e7 occurred in the game Grigorian-Karpov, USSR Spartakiade 1975 – ed.

11 ... 0-0

11 ... 2xc3 leaves d6 chronically weak.

12 單fd1 **魚**e7 13 **②**e4 **鱼**xe4

13 ... e5 (14 ****@e3) weakens d5 − ed.

14 **營xe4 罩a7**

Now Black already has problems about the c6-square. Can such a tiny advantage be converted into something more tangible? If possible, Karpov with his fine command of piece play is the player to demonstrate it. But Kasparov copes well with the difficulties — Salo Flohr.

15 ②d4 營c8!

16 b3 If 16 罩ac1?! 罩c7 17 b3 b5.

16 ... **Ze8**

17 a4!?

White's plan is a general advance of the queen-side pawns in order to fix the weak point at c6. The minus side of this is that it cedes the c5-square to Black – ed.

17 ... 營c5 18 罩a2 臭f6

18 ... 身f8!? 19 a5 ba 20 罩da1 曾b6 21 罩xa5 罩c7 intending ... 罩c5.

> 19 国ad2 国c7 20 当b1! Qe7!

21 b4 **營h**5

22 耳c2?!

22 b5! a5 (if 22 ... 單xc4 23 ba 單xa4 24 包c6! 皇f8 25 a7 or 23 ... 包xa6 24 豐xb6) 23 包c6 皇f8 leaves White with some advantage.

22 ... \(\mathbb{I}\) ec8

23 b5?!

Rather than yield the initiative, Karpov sacrifices a pawn. But after 23 營b3 Black could have chosen between 23 ... e5 24 包f3 ②c6, with no insuperable problems concerning the c6-square, or 23 ... 營g6!? intending ... d5.

23 ... ab

24 ab

If 24 ②xb5 單d7 =.

24 ... **Exc4**

25 **Exc4**

If the interposition 25 ②c6 then 25 ... 国xc2 26 ②xe7+ 含h8! (Not 26 ... 含f8 27 ②xc8 營xe2 28 国f1 国xc8 allowing the penetrating 29 營xh7.) 27 身f3! 營e5! 28 ②xc8 国xc8 and Black has won a pawn.

25 ... **Exc4**

26 **營a2 營c5**

27 **響a8**

Or 27 曾a7 曾c7 28 曾xc7 罩xc7

29 罩al ②d7! 30 罩a8+ 鼻f8 31 鱼c6 ②e5 32 罩b8 ②c4 干.

27 ... \(\mathbb{Z}\) \(\mathbb{Z}\) \(\mathbb{Z}\)

28 **曾xb8**+

The knight is buried, unmoved, on its original square!

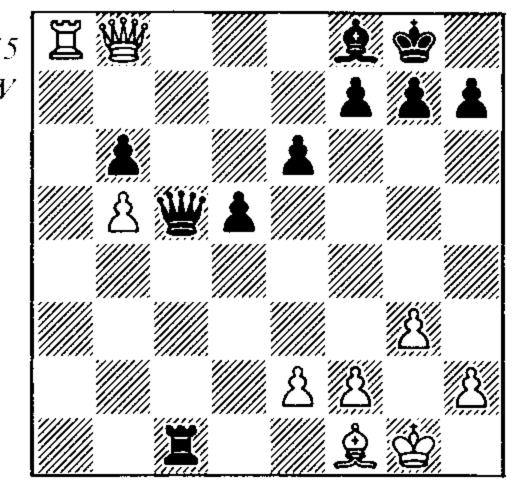
28 ... **身f8** 29 罩a1 d5?

29 ... h6 securing the back row is better, e.g. 30 身fl 罩b4! 31 罩a8 d5 32 罩a7 罩b1 planning ... 豐c1, or 30 豐e8 罩c4 31 身c6 (if 31 罩a8 罩c1+ 32 身fl 豐d5!! wins) 31 ... 罩c1+ with the superior ending.

30 **拿f1!**

After 30 罩a8? 罩d1+31 鼻f1 h6 32 營e8 d4 33 罩c8 (not 33 罩a7 營f5 intending ... 營h3) 33 ... 營b4 34 含g2 罩b1! 35 罩c7 營e1 36 營xf7+ 含h7 37 營xf8 營xf1+ 38 含f3 罩b3+39 含g4 營xe2+ Black's attack would have proved the stronger.

30 ... 罩c4 31 罩a8 罩c1 (56)



The spectators followed this cut and thrust battle with much silent speculation as to the outcome.

d4

32 **警e8**

Kasparov rejected the world champion's proposal of a draw – ed.

33 罩a7 響f5 34 罩a8 響c5

Now Kasparov was prepared to



70 Encounters with Karpov

agree to a draw . . .

35 g4?

... which Karpov should accept – ed.

35 ... **警d6?**

To meet 36 罩a7 with ... 罩c7. Time pressure is affecting play. Later Kasparov found the stronger 35 ... 營b4! e.g. 36 罩a7? d3! 37 營xf7+ 含h8 38 營f3 d2 39 罩a8 含g8! would win, while after 36 h3 h6 37 含g2 罩c7! Black would survive and have the advantage – ed.

36 **国d8 營b4** To follow with ... d3.

This is spectator chess at its best. Both grandmasters are seeking to extract the maximum. Attack, counter-attack, defence – involving each king – find their way across the board with the clocks relentlessly ticking . . . – ed.

37 Id7 h6

After the game Gary queried this and thought he should have played 37 ... d3 38 曾xf7+ 含h8, e.g. 39 罩xd3 曾xg4+ 40 罩g3 曾f5 with equality, but in this after 39 e4 h6 is forced while after 39 曾f3 White is certainly not worse – ed.

38 **警xf7**+

Not 38 單xf7 d3! 39 響xe6 d2, nonchalantly allowing the discovered check – ed.

38 ... 當h7 39 g5! 當b1! 40 g6+

Forces the draw immediately. White could have tried 40 \(\delta g2 - ed.\)

What a feast we are promised if these two should meet in a world championship match! – ed.

13

AGE 17-18

Moscow Grandmasters

Gary's introduction to the super-grandmaster circuit (like Tilburg, Bugojno, Turin . . .) with its high category events, came in the category 15 (average rating 2605) tournament with a star studded field headed by World Champion Anatoly Karpov, staged in the Moscow Trade Centre.

Moscow International, 4-24.4.1981

```
1 2 3 4 5 6 7 8 9 0 1 2 3 4
    A.Karpov
                    2690 * ½ ½ 1 ½ ½ 1 1 ½ ½ ½ 1 ½ 1
    G.Kasparov
                    2625 ½ * ½ ½ ½ ½ ½ 1 ½ 0 ½ ½ 1 1
   L.Polugayevsky
                    2620 ½½ * ½½ ½½ ½½ ½ 1 ½½ 1
    V.Smyslov
                   2545 0 ½ ½ ★ ½ ½ ½ 1 ½ ½ ½ 1 1 ½
   F.Gheorghiu
                   L.Portisch
                    2650 ½ ½ ½ ½ ½ ★ ½ 0 1 ½ 1 0 1 ½
    Y.Balashov
                   2600 0 ½ ½ ½ ½ ½ ½ ★ ½ ½ ½ 1 0 ½ 1
                   2620 0 0 1/2 0 1/2 1 1/2 ** 1 1 1/2 1/2 1/2 1/2
   A.Belyavsky
   U.Andersson
                   2610 ½½½½½0 ½0 ★½½½½
10 T.Petrosian
                   2585 ½ 1 0 ½ ½ ½ ½ 0 ½ ★ ½ ½ ½ ½
11 J.Smejkal
                   2535 ½ ½ ½ ½ ½ 0 0 ½ ½ ½ ★ 1 0 ½
   J.Timman
                   2620 0 \frac{1}{2} \frac{1}{2} 0 0 1 1 \frac{1}{2} \frac{1}{2} \frac{1}{2} 0 \star 0 1
   E.Torre
13
                   2550 \frac{1}{2} 0 0 0 \frac{1}{2} 0 \frac{1}{2} 14 E.Geller
                   2615 0 0 ½ ½ ½ ½ 0 ½ 0 ½ ½ 0 ½ ★ 4
```

Indeed Karpov dominated the event from start to finish. But Kasparov, by sharing second, added fuel to the growing opinion that he was destined to be Karpov's chief rival of the 1980s.

Gary extricated himself resourcefully, almost magically, from a difficult opening in round one:

A.Belyavsky-G.Kasparov King's Indian, Sämisch E83

1 d4 ②f6 2 c4 g6

In the top league of the 47th Championship of the USSR I played 2 ... c5 against Belyavsky, and obtained an excellent position. Sensing that my opponent would be prepared for this continuation, I decided to play a King's Indian.

3	②c3	<u></u>
4	e4	d6
5	f3	0-0
6	<u></u> ⊈e3	②c6

These moves were played in a quick tempo. Belyavsky always chooses the Sämisch Variation against the King's Indian, and, at the time, I preferred the move 6 ... © c6. However, on the next two moves Belyavsky took 40 minutes.

This continuation can hardly be considered advantageous when compared with the customary 8 ... Bb8, but I wanted to take the game off the beaten track.

9 **2**c1

9 h4 leads to sharper play.

White wishes to exchange the 2d4 at all costs, but this gives his opponent additional possibilities. I would have preferred 11 2b3, after which Black has to choose between the dubious pawn sacrifice 11 ... c5 12 dc bc 13 2xd4 ed 14 2xd4 d5 and a position which is

slightly worse after 11 ... ②xb3 12 ab c5 13 g4!

This continuation would have been inconceivable with the knight on b3. Here it is logical, since it is difficult for White to exploit the weakness of Black's position because of his lagging development. The conventional 13 Idl would allow Black to redeploy his forces with 13 ... \$\frac{1}{2}e6 14 \Quad C1 Idl 8.

13 ②d5!

The most energetic continuation, presenting Black with a difficult choice – whether to defend against the threat \$\omega\$e3-b6, maintaining material equality, or to try to exploit White's backward development, without concern for material loss.

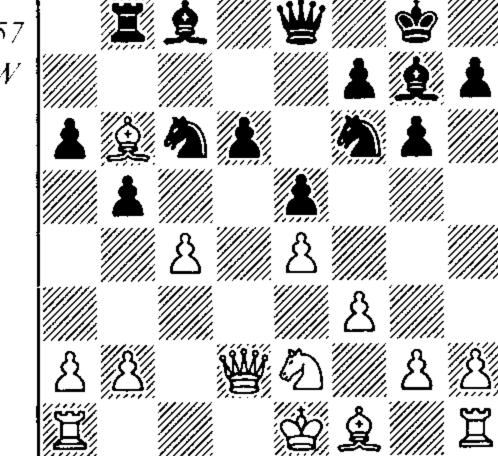
I consumed a tremendous amount of time: I hour and 8 minutes, a personal record. After thinking for so long I could not head for passive defence after 13 ... ②xd5 14 ed ②e7 15 ②c3 or 13 ... ②d7 14 b4!, so I decided to sac the exchange.

It would probably have been better to decline the trojan offer with a more positional continuation, particularly considering Black's time pressure, e.g. 14 ②ec3 ②d4 15 ②d3 (15 ②xf6+ ②xf6 16 cb ab 17 ②xb5? ②b3 is much too dangerous.) In that case, however, Black would have retained equal chances.

However, Belyavsky grabbed the

exchange, considering that Black's activity would prove temporary.

14		響d7	
15	©c7	ℤb8	
16	②xe8	營xe8 (57	,
*******		7/////	



Here Belyavsky plunged into thought. A quick glance at the position sufficed to indicate that all was not so simple. White has a wide choice of continuations which seem, at first glance, to be good. Detailed penetration into the heart of the position, however, brings Black's resources to light.

Let us look at a few variations: a) 17 c5. Black can sacrifice the exchange with 17 ... ②d7 18 奠c7 dc 19 奠xb8 ②dxb8, but he also has the unpleasant 17 ... 罩b7! (intending ... 童f8). After 18 營xd6 童f8! 19 營d2 (19 營xf6? 奠e7 traps the queen) 19 ... 奠e6 20 ②c3 罩d7 21 營f2 b4, Black's active pieces are more than sufficient compensation for the exchange.

b) 17 夏c7 罩b7 18 夏xd6 bc 19 夏a3 (19 勾c3? 罩d7 20 夏xc4 營d8 21 罩d1 勾e8 wins a piece) 19 ... 夏e6 20 勾c3 罩d7 21 營f2 夏h6 22 罩d1 勾d4 with a strong attack on the white king stranded in the centre. c) 17 cb. I think this would have

been the strongest continuation, even though 17 ... 置xb6 18 bc d5! would have given Black counterplay. In addition, Black would have had an interesting possibility in view of the opposition of his queen and the white king: 17 ... ab 18 食e3 d5 19 ed ②d4 20 ②c3 (or 20 兔xd4 ed 21 營xd4 兔f5, where the dark-squared bishop is much stronger than the rook and two pawns) 20 ... b4 21 ②e4 ②xd5 with a lively game.

Trying to avoid all the pitfalls, White decides to get his king out of the centre as quickly as possible, but this gives Black time to grab a pawn, activating his pieces.

17	≜e3?!	bc
18	©c3	<u></u> ≜e6
19	ĝe2	

The tempting 19 ②d5 would have presented Black with a rich selection, e.g. 19 ... ②xd5 20 ed ②d4 21 ②xc4 ②f5 22 0-0 e4 or 20 ... c3?! 21 bc ②d4! 22 ③c4 ③c8, and finally 19 ... ②xd5!? 20 ed e4 21 de ③xe6. Black would have just two pawns for the rook, but the pawn avalanche in the centre and White's backward development would have made the position unclear.

19		€)d4
20	0-0	d5
21	ed	∅xd5
22	Øxd5	<u> </u>

The complications clearly favour Black, who has a pawn for the exchange and much more active pieces. The knight on d4 is a painful thorn in White's side: it is

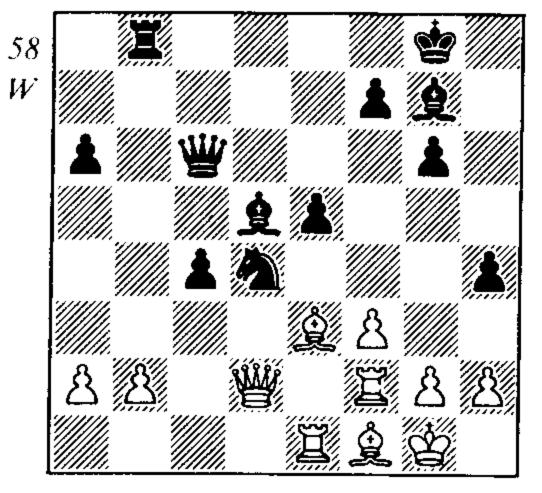
not easy to drive it from its powerful centralised position, e.g. 23 f4? ②xe2+ 24 營xe2 ef 25 里xf4 里xb2.

If2 h5

23 moves have gone by and the amount of time consumed has levelled, each of us still possessing around 10 minutes. This explains the uneven play and the horrible mistakes in the following moves.

24	Zc1	₩e6
25	<u>\$</u> f1	h4
26	ĭe1	營c6 (58)
re 2	6 Øf	5 should hav

been played.



≜h6?

Here White misses a wonderful chance to get rid of the knight and equalise the game, viz. 27 f4! ②f5 30 **Qd4 Qxd4+31 營xd4 營b6 32** 置e8+! 含h7 33 置h8+ 含g6 34 置g8+ with perpetual check) 29 \(\mathbb{I} \text{xe} 3 (Black retains a clear advantage after 29 響xe3 鼻f8! 30 含h1 兔c5 32 曾d2 夏xf2 32 曾xf2 h3!) 29 ... 食h6 30 e6! 曾c5 (30 ... 食xe6 置xe8 (Definitely not 30 ... 拿xe8 31 響xh6 罩xb2 because of 34 盒xc4.) 33 營xh6 罩e4 34 營d2 with

a draw.

All right, it's not easy to work out all these variations when you have only 4 minutes for 14 moves, but nevertheless, he should have decided on 27 f4!

But now this active move leads only to disaster. 38 h3 would have been better, defending against the threat of h4-h3, although even then Black's edge is obvious.

If 30 \(\mathbb{L}\)g5 \(\overline{\Omega}\)f5, the black pawn cannot be prevented from reaching e3, rendering further resistance by White useless. Belyavsky sacrifices a pawn in order to keep some sort of co-ordination of his pieces, but he is not able to alter the course of events.

Not falling for the trap 31 ... 罩xb2? 32 罩d8+ 含h7 33 罩xh8+!

32 **Ifd2**

Now the stray bishop is doomed, but 32 鱼g5 曾c5+! would not have saved White.

Here the game could have come to an end, but for the fact that each player had just one minute left!

36 ... ②xh6 would have clearly been much simpler.

罩d1 \triangle xh6

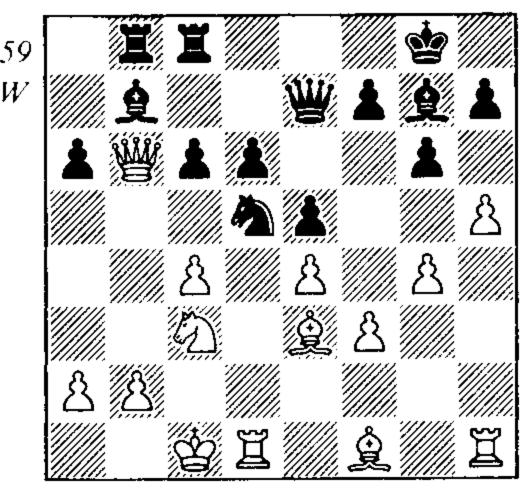
e3 would have been somewhat stronger, but the move in the game gives nothing away.

One way or another, there just isn't any defence to all of these threats, for example 39 h3 🖾 f5 40 \$h2 ②g3.

40 ... e2! would have put an effective end to the game. The time scramble has finally ended and White resigned. The variation 41 罩cl 臭d5 42 響xf2 ef! intending ... \triangle -e3 and ... h3xg2+ is quite convincing.

By round 4 Kasparov had 3 points, Portisch having escaped in round three with a draw after facing a stormy counter-attack. Escape featured in Gary's games in the next four rounds. On the black side of another Sämisch King's Indian, a piece down, he rivalled Houdini to get away with a draw.

J.Timman-G.Kasparov



This is a fine example of a line-clearing sacrifice, which can be seen to best effect in the Kasparov-Yusupov game from the 1981 USSR Championship. As we can see from a number of Kasparov games in the King's Indian, material is not always a relevant factor in determining the outcome of the game (see especially Timman-Kasparov and Kavalek-Kasparov from Bugojno 1982 – Chapter 17).

An error. Both players had evidently miscalculated in the heat of the battle, as the open line after 19 cd is not really dangerous. If Timman had continued in that way Kasparov would have tried 19 ... **a** <u>a</u> a 8 20 **a** a 5 e 4, but it is doubtful that Black has sufficient compensation.

19		≜xd5
20	②xd5	₩e6
21	₩a7	Ħa8

Both players had calculated this far. Gary was hoping for 22 ②c7, after which he would emerge with a substantial advantage following 鱼xa7 罩xc7 25 b3 d5!. Timman saw this, and also noticed that Black would stand very well indeed after 22 ②e7+ 曾f8 23 ②xc8 罩xa7 fore he decided to repeat the position and agree to a draw.

	.989.	NO
22	譽b7	≌ab8
23	₩a7	ℤa8
24	營b7	≌ab8
	$\frac{1}{2} - \frac{1}{2}$	

In round 6 the usually very rational Ulf Andersson made a romantic sacrifice of the exchange on move 14 to prove once again his great tenacity by drawing on move 83.

Gary over-pressed his winning attack in round 8 against the sly former World Champion, Tigran Petrosian, and lost.

One of the great virtues of Black's Sicilian Scheveningen was shown when Efim Geller overreacted against Gary in round 10 and was bested in a tactical

melee.

Among Gary's three short concluding draws was this last round game versus Karpov, included here to complete the record of their encounters:

G.Kasparov-A.Karpov QGD, Orthodox **D55** 1 d4 🖾 f6 2 c4 e6 3 🖾 f3 d5 4 🖾 c3 0-0 8 曾d2 ②c6 9 cd ed 10 鱼e2 鱼f5 11 0-0 ②e7 12 b4 c6 13 罩fc1 a6 14 a4 營d6 15 營b2 莒fe8 16 營b3 ②g6 17 罩a2 **Qe7 18 b5** ½-½

Soviet Republics Teams 1981

This championship of teams from all the republics of the USSR augmented by sides from Moscow and Leningrad was staged in Moscow, May 16-30 1981. The teams of eight boards (plus reserves) were divided into two sections based on their 1979 results.

The top section results: Ukraine (Belyavsky . . .) 43-29, Moscow (Petrosian . . .) 42½, Georgia (Georgadze . . .) 40½, RSFSR (Spassky . . .) 40, Leningrad (Taimanov . . .) 37½, Latvia (Tal . . .) 37, Byelorussia (Kupreichik . . .) 34, Moldavia (Lutikov . . .) 31½, Estonia (Nei . . .) 30 and Uzbekistan (G.Agzamov . . .) 24.

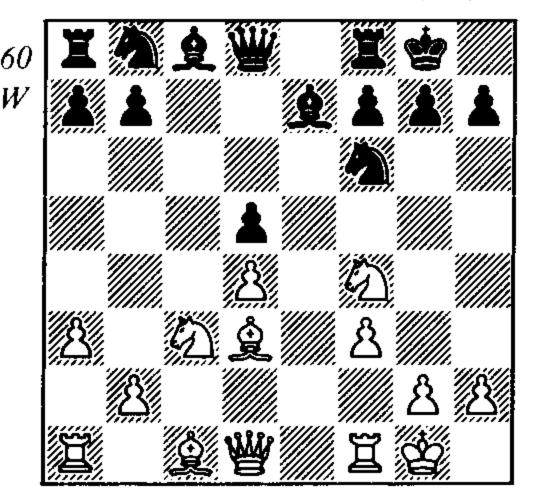
Azerbaidzhan played in the lower section, together with - an innovation – second teams from the giant RSFSR and from Moscow and Ukraine.

Gary, Azerbaidzhan's board one, had the best result on that board - $6\frac{1}{2}-2\frac{1}{2}$. His details (not complete through an oversight – RGW):

K.Grigorian (w)	Kazakhstan	2445	$\frac{1}{2}.21$
L. Yurtayev (b)	Kirgizia	2380	1.30
A.Kakagel'd'iyev (b)	Turkmenia	2370	1/2.24
S.Palatnik (b)	Ukraine 2	2480	1.41
A. Vaiser (w)	Tadzhikstan	2385	1.41
A.Ivanov (b)	Lithuania	2450	1.41
R.Vaganian (?)	Armenia	2565	?
Y.Razuvayev (?)	Moscow 2	2525	?
N.Rashkovsky (?)	RSFSR 2	2535	?

Section 2 results: RSFSR 2 49-23, Moscow 2 47½, Ukraine 2 42, Lithuania 40½, Armenia 39, Kazakhstan 38½, Azerbaidzhan 34, Kirgizia 25, Tadzhikstan 23½ and Turkmenia 21.

G.Kasparov-L.Yurtayev Nimzo-Indian E48 1 d4 ②f6 2 c4 e6 3 ②c3 单b4 4 e3 0-0 5 **A**d3 d5 6 cd ed 7 **D**ge2 **D**bd7 8 0-0 c6 (8 ... **E**e8!) 9 f3 c5 10 a3 cd 11 ed &e7 12 ②f4 ②b8 (60)



13 g4! 单d6 14 曾h1 罩e8 15 g5 **Qxf4 16 Qxf4 包h5 17 Qxb8 罩xb8** 18 f4 g6 19 曾f3 b6 20 f5 罩b7 21 f6 桑e6 22 国ae1 曾d6 23 国e5 国d8 24 **曾e3 b5 25 鱼e2 b4 26 ab 罩xb4 27 2xh5 gh 28 g6! hg 29 Exe6 fe 30 曾h6 罩b7** and, without waiting for White's reply, 1:0.

A DIALOGUE

In the next game Kasparov (K) and Vaiser (V) both provide a commentary to their theoretical battle on the merits of one of the sharpest variations of the King's Indian Defence.

A. Vaiser-G. Kasparov King's Indian Defence E77

V: A meeting with such a sharp chessplayer as Kasparov is a major event in the life of a master, and therefore I prepared for this game especially carefully. It was quite a temptation to try to beat a player who has one of the highest

ratings in the world, but above all I wanted to play interesting, fighting chess. To what extent I succeeded must be judged by the reader.

1	d4	②f6
2	c4	g6
3	包c3	<u></u> \$g7
4	e4	d6
5	f4	0-0
6	包f3	c5
7	d5	e6

V: This variation has served me well for 14 years. A sharp and little-investigated position arises which promises a tense struggle. I rather expected Kasparov to play 7 ... b5 here, as he has in the past.

⊈e2 8 ed

K: These well-known moves, played quickly by the combatants, require little comment. As a matter of fact, three years ago at the Qualifying tournament for the USSR Championship (Daugavpils), Vaiser and I played a blitz match. Every time I played Black we reached this position and Vaiser continued 9 cd. The only thing I remember about these games is the lamentable result of the opening. Three years had passed and I was well equipped to meet this furious attack, but an unpleasant surprise lay ahead . . .

e5!

K: The exclamation sign is based on psychological considerations. My opponent knew that of the three principal continuations, 9 ed, 9 cd and 9 e5, the third would come as the greatest surprise. Now I was improvising.

V: The text has a major drawback in that it allows Black to practically force a draw if he so chooses, as happened in the game Vaiser-Petrushin, Dnepropetrovsk 1968: 9 ... de 10 fe ②g4 11 臭g5 f6 12 ef **逾**xf6 13 **当**xd5+ **当**xd5 14 **公**xd5 17 ②ge6 **Q**xe6 18 ②xe6 罩fe8 19

In my encounter with Kasparov, however, I had no fears of Black wishing to enter a drawn endgame. There was another advantage to 9 e5: in recent years I have played exclusively 9 cd, and to some extent this would nullify the opening preparation of my opponent.

K: This move is well-regarded by theory, which considers it the best response to White's impudent 9th move. One of the reasons for this evaluation is the variation 10 h3? d4 11 ②e4 ②xe5! 12 fe de and Black's pawn mass in the centre gives him the better chances, Bellon-Barczay, 17th Olympiad. White has a very strong continuation at his disposal, however, and this renders the evaluation of 9 ... ∅g4 a bit optimistic.

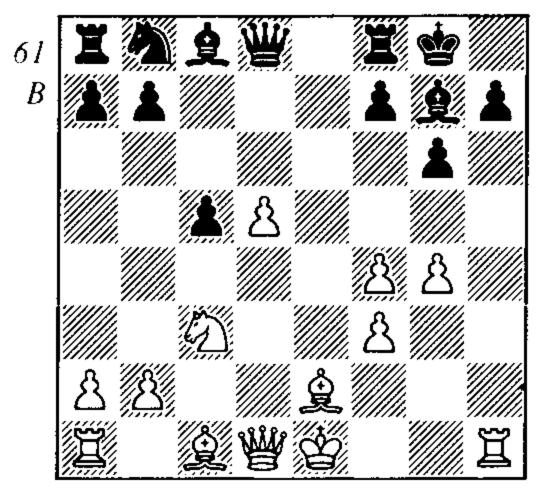
V: Black is adrift in a sea where many nets have been set. If not 9 ... de, then better 9 ... 2fd7 10 cd de 11 0-0 ef 12 鱼xf4 包f6 13 曾d2 鱼g4 with a complicated struggle, Nei-Polugayevsky, 1966.

K: Isn't it strange that this

natural capture is ignored by ECO, which gives only 12 \triangle xe4 ∅f6 with a good game for Black.

V: On 12 ② xe4 Black can try 12 ... \(\mathbb{I}\)e8, in addition to the simple 12 ... **公**f6.

V: In the game Vaiser-A.Shashin, Odessa 1977, complications arose 鱼e3 b6 16 罩h2 曾d7 17 罩h4 鱼b7 18 營h1 單fe8 19 g5 罩xe3. Although White did win, I was not satisfied with the result of the opening. Analysis showed that more decisive action was required. It was necessary to head straight for the black king, without concern for material.



K: Here I thought for a long time. Even before 9 ... 2g4 it seemed to me that White would have no significant threats along the h-file, and that the hopeless position of the white king would give Black good counter-chances. But with the position now at hand, it became clear that matters were not so simple: problems arose one after the other, reaching Everestlike proportions, which could not

be dealt with in the time allocated. Black's chief woe is his lack of useful squares for the development of his pieces on the queen-side. It is possible that my experience at the board influences my pessimistic evaluation, but now I would prefer to play the White side of the position.

ℤe8

K: If I tried to prevent the advance f4-f5 by 13 ... f5, then the a2-g8 diagonal would be weakened, and that could prove the road to Black's destruction in the near future.

f5! 14

K: Now the bishop will be developed at h6 where it will disturb the only defender of the black king, which is also Black's only active piece. The variations 14 ... gf 15 臭h6 臭xh6 16 罩xh6 **幽g5 17 幽d2! 幽xd2+ 18 含xd2 fg** 19 ②e4 ②d7 20 필ahl and 14 ... ②d7 15 鱼h6 鱼d4 16 曾d2 intending 0-0-0 did not give cause for optimism, so I decided to train my sights on the b2 pawn, in order to somehow whip up a real will to attack.

譽b6?

K: This move does not solve the problems of development. I should have tried to exploit the pin on the e-file by 14 ... b6!? Then the immediate 15 **盒**h6? would have while after 15 De4 gf 16 gf &xf5 17 鼻g5 曾d7! 18 包f6+ 臭xf6 19 盒xf6 曾d6 Black takes over the initiative, notwithstanding the fact that his "King's Indian" bishop is

gone, having been "replaced" by the light-squared bishop! Therefore White would have had to take time out for a prophylactic move such as 15 \$\delta f1, although even here 15 ... \(\mathbb{L}\)a6 would have given Black reasonable counterchances.

V: The trap 14 ... **Qd7** (with the idea of 15 \(\hat{2}\)h6? \(\hat{2}\)xc3+! 16 bc **逾b5 17 罩h2 逾xe2 18 罩xe2 智h4+** 19 含f1 罩xe2 20 曾xe2 曾xh6) is easily neutralised by 15 營c2, but 14 ... b6, with similar ideas, made sense.

15 **≜**h6!

K: White pays no attention to the "mosquito bites" of his opponent and carries on with his general plan.

V: 15 營c2 would have been more peaceful, though it would have taken a tempo off the attack. Its main advantage is that White would not be burning his bridges, for example: 15 ... c4, putting an obstacle in the way of 16 \$\omega\$h6, might lead to 16 \(\hat{L}\)g5 \(\alpha\)a6 17 0-0-0 ②b4 18 曾d2, where Black has some play, but White's threats are the more dangerous.

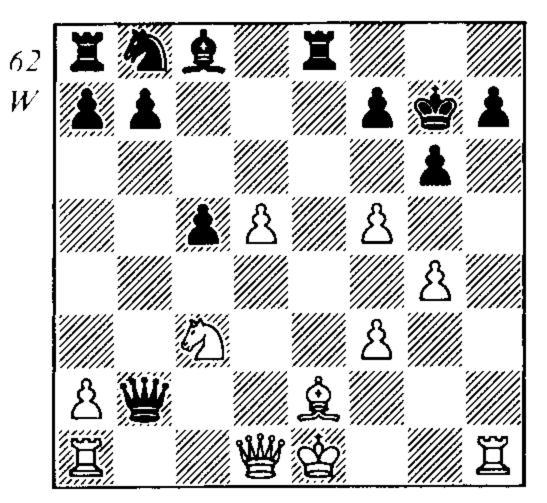
營xb2

K: I recognised the danger facing the Black position, but decided to be consistent and took the pawn. Perhaps it will turn out all right . . .

V: Perhaps it wasn't so dangerous then either 16... 曾xb2 or 16... c4.

16 ₿xg7 **含xg7** (62)

K: The abundance of White's attacking possibilities is noticeable at first glance, but I comforted



myself with the thought that not just any move would win. In order to feel the critical moment and find that single move it would be necessary for my opponent ... not to lose his head.

V: The culmination of the battle. White has a choice between 17 包e4, 17 置c1 and 17 f6+. The continuation 17 ②e4 is immediately refuted by 17 ... gf 18 gf &xf5 and the bishop joins in the defence of the exposed king.

It seemed to me that 17 \(\mathbb{Z} \)cl was not sufficiently forcing. Detailed analysis, however, showed that in this case there would arise very difficult problems for Black:

I. 17 ... 含g8 18 罩c2 對b6 19 曾d2 ②d7 (or 19 ... 曾f6 20 ②e4
 当e5
 21
 当h6
 当g7
 22
 当xh7!+)
 20

 Yeb
 公f8
 21
 公e4
 f6
 22
 fg
 hg
 23

 g5! fg 24 營h8+ 含f7 25 d6! with victory, and no better is 18 ... \begin{aligned}
\text{\$\text{\$\genty}\$}\text{\$\genty}\$ 19 幽c1 幽d4 20 ②b5! 幽e5 21 幽h6 ②a6 22 曾xh7+ 含f8 23 曾h8+ **營**xh8 24 **基**xh8+ **含**e7 25 f6+ 曾d8 26 罩xe8+ 曾xe8 27 ②d6+ 當d7 28 ②xf7 當e8 29 ②d6+ 當d7 30 f7 �e7 31 �exa6;

II 17 ... 勾d7 18 罩c2 響b6 19 瞥d2 gf (or 19 ... 罩h8 20 瞥h6+

會g8 21 g5!) 20 d6! 罩e6 21 gf 国xd6 22 曾g5+ 含f8 23 国xh7 and mate is not far off;

III 17 ... gf 18 罩c2 響b6 (After 18... 曾b4 19 曾c1 f4 20 含f1 White's threats are very strong.) 19 d6!. It is important to cut the black queen off from the ruins of the king-side.

Possible continuations are: a) 19 ... 罩e6 20 勾d5! 響xd6 (20 ... because of 22 曾al+ f6 23 曾cl.) 21 gf 罩h6 (21 ... 罩e8 22 f6!+ 含h8 23 曾d3 曾g3+ 24 含d1 息h3 loses to 25 f4. Just as bad is 21 ... 罩e5 22 f6+ 含h8 23 ②e7! **曾**xd1+24 含xd1 ②d7 25 罩xh7+! 含xh7 26 盒d3+ 當h6 27 f4 單h5 28 ②g8 mate.) 22 **幽**al+ f6 23 **国**gl+ **含**f8 24 **幽**cl!

b) 19 ... fg?! 20 曾d2 夏f5 21 曾h6+ 曾8 22 ②d5 曾a5+ (or 22 ... 曾b1+23 曾f2 曾xc2 24 ②f6+ 曾h8 25 ②xe8) 23 當f1 ②d7 24 罩c4! ②f8 27 **曾**xf8+ **罩**xf8 28 **罩**xg6 with a beautiful mate;

with dangerous threats;

c) 19 ... 曾d8 20 曾d2 罩e6 21 gf! 国xd6 22 響f4! and the attack must bring success.

So White was captivated by the third possibility. . .

17 f6+?

K: Well, here the pace picked up . . . White couldn't hold himself back from storming the walls of the king's fortress and sends in a single column of attack. The impudent infantry cannot be captured: 17 ... **\$**xf6 18 **2**e4+ 曾g7 19 罩b1 曾e5 20 曾d2 h5 21 gh and the retribution for the escapades of the queen is inevitable. Leaving the pawn on f6 seems to be even more horrible, but Black has no choice!

One does not like to consider a modest move such as 17 \(\mathbb{Z} \text{cl!}, but it is just this quiet move which gives White an apparently unstoppable attack. The principal threats are 18 国c2 and **智**d2, or "hastening slowly", White would reach the goal most quickly, but Vaiser rushed . . .

V: It seemed to me that Black had to take the pawn, after which White would gain the advantage. (see analysis above.) After 21 ... In the second is good.

17 **ቋ**g8!

K: Now all that remains for the white army is the decisive sprint to the finish, but at this moment I intuitively felt that it would be wrong to look to the rear, and I began to glance at the white king, which was stuck in the centre.

V: The retreat of the king struck me as bad because of the next move, which I thought would force Black into an endgame which is favourable for White.

18 **瞥c1!**

K: It is impossible to decide the game by a frontal attack, for example 18 2e4 2d7 (18 ... 夏xg4? 19 罩b1 曾e5 20 曾d2 包d7 21 **智h**6 **②**xf6 22 **②**xf6+ **智**xf6 23 **曾**xh7+ **含**f8 24 **智**h8+ with an extra piece) 19 罩b1 響e5 20 響d2 (20 g5 ②f8 and the white pawns effectively block the way to the black king!) 20 ... **②**xf6 21 **肾**h6

b6! 22 g5 (22 包xf6+ **曾**xf6 23 **省**xh7+ 含f8 24 **省**h8+ **省**xh8 25 罩xh8+ 含e7 26 d6+ 含d8) 22 ②xe4 23 **曾xh7+ 曾f8** 24 fe **身**d7 and White's attack is exhausted.

Vaiser proposes an endgame, where his opponent's lag in development and the strong Pf6 would be factors operating in White's favour. But has he got a surprise coming!

18 ... **瞥b4!**

K: This seems suicidal, since the entrance of the queen on h6 creates two deadly threats. Black, however, would repulse them with the help of his own queen: 19 **智h6? 智xc3+ 20 含f2 智d4+ 21** 會g3 **曾**e5+ 22 f4 **曾**xf6.

There would have been little sense in the exchange sacrifice 18 White would clearly have the better chances after 20 \(\mathbb{e}\)c3!

V: I did not even look at the retreat of the queen. The Pf6, the semi-open h-file, the queen, which prepares to enter via h6, the uncoordination of Black's pieces, the fact that it is White's move — how is it possible not to find a mate?!

19 **\$**f1?

K: White should have regrouped and, putting aside his ambitious thoughts, come to terms with the levelling of chances. To this end he should have played 19 **曾**d2! ②d7 20 国b1 曾d4 21 曾xd4 cd 22 ②e4 d3! 23 **Q**xd3 **Q**xf6 24 **全**f2 with a probable draw (24 ... ②xd5? 25 罩b5!).

By continuing his quest for the Firebird, White plays into Black's hands.

V: Of course I didn't want to go into an endgame a pawn down, but there was some hope for salvation after 19 罩b1 響d4 20 ②e4 ②d7 21 **智h**6 ②xf6 22 **国d1 幽**e5 23 g5 **②**xe4 24 **幽**xh7+ **含**f8 25 **增h8+ 增xh8 26 罩xh8+ 含e7 27** \(\mathbb{Z}\)xe8+ \(\mathbb{E}\)xe8 28 fe. It is difficult to give an evaluation of the position which arises after 19 \mathbb{\mathbb **曾d4 20 曾xd4 cd 21 包b5.**

In retreating the knight, White was full of radiant hope, all the more because Black had just 11 minutes left on his clock for the next 25 moves. If only he could have foreseen the brilliant reply to his 20th move!

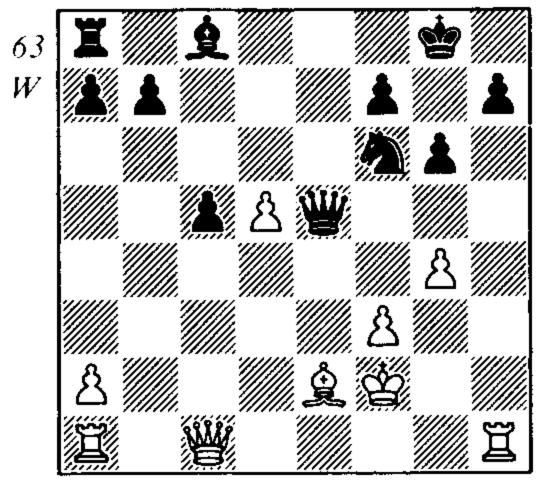
K: It looks pretty convincing there seems no way to keep the queen from reaching its coveted square. Actually Black doesn't even try to protect his king, but with his next move creates the terrible threat of ... \(\mathbb{Z}e3, \) going over to the counter-attack.

V: In the light of dispelled illusions, shattered by Black's reply, 20 g5 was essential, with possible resistance.

K: The direct 21 **智h6** fails to the crushing retort 21 ... xf6 22 鱼xe8 響xc3 23 含g2 鱼xg4! 24 魚xf7+ 含xf7 25 fg 罩e8, and White can do nothing against the united strength of Black's pieces.

K: Much stronger than the "greedy" 21 ... \superstack xf6, which would

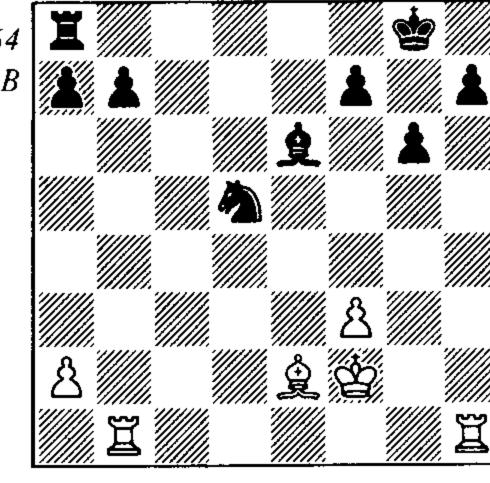
give White considerable counterplay after 22 **省**h6 **省**g7 23 **名**e4!, despite being two pawns down.



K: Now one can sum up the results of White's "blitzkrieg". His attack is exhausted, and the extra exchange hardly carries any importance. Black has two pawns for it, and the open position of the white king gives rise to many tactical operations. Thus, for example, after 25 \(\mathbb{I}\) bishop sacrifice will give Black an unstoppable attack: 25 ... \(\mathbb{L}\)xg4! 26 fg ②e4+ 27 當el 曾g3+ 28 當dl 里e8! (29 **身**b5 響f3+! 30 含c2 曾c3+ or 29 国b3 ②f2+ 30 含e1 **幽**g2!).

In avoiding the worst, White heads for an endgame, but Black manages to win yet another pawn, after which his advantage is beyond doubt. It should be noted that we were both in time trouble at this point.

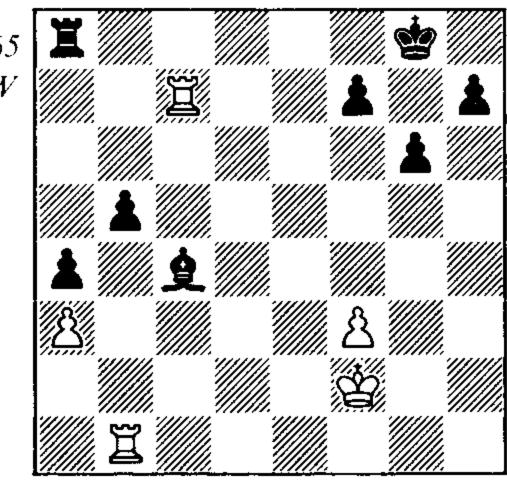
27	\$xe3	<a>♠xd5	+
28	當f2	<u> </u>	
29	ℤab1	(64)	
I W			



K: Now Black manages to trade the knight for the bishop and White's drawing chances are minimal. 29 \(\(\pa\)c4! would have given more chances: 29 ... \(\mathbb{Z}\)c8 30 **逾**b3! (30 国ac1? ②f4!). In this case I intended to continue 30 ... 🕸 g7 31 Eacl (Nothing changes after 31 單hd1 罩c5!) 31 ... 罩xc1 32 \(\mathbb{Z}\) xc1 \(\delta\) f6, centralising the king and retaining good chances for success.

29		b6
30	Bbc1	②f4
31	a3	∅xe2
32	⊈xe2	b5 '
33	≅c7	a5
34	罩b1	<u> </u>
35	Ġ f2	a4! (65)

K: Such an antipositional pawn structure is justified, since supported by the pawn the bishop is no less strong than the rook.



36	Zel	Zd8
37	≌e3	罩d2+
38	ģg3	⊈g7
39	f4	≅b2
40	≌c5	h5

K: More precise would have been 40 ... \(\mathbb{I}\) been the game was adjourned, but White, having sealed 41 \$\dispha\$h4, resigned before resumption. One could argue with this, but Black does have a clear path to victory. His bishop will retreat to e6, after which he will push the b-pawn, eventually exchanging a pair of pawns on the king-side. The three passed pawns will then decide the contest.

Another, more technical, method is connected with the exploitation of the weak white pawns: 41 ... 罩b3 42 罩g3 罩b1! 43 罩e3 罩g1 44 国g5 (44 国g3 国h1+ 45 国h3 国f1) 44 ... 国h1+45 曾g3 f5!, cutting off the rook from the queen-side. The choice between these two plans is purely a matter of taste!

14

Graz Teams

AGE

18

Rating 1.7.81: Kasparov 2630

(Karpov 2700)

The strong USSR under 26 team headed by Kasparov, Psakhis, Yusupov, Dolmatov, coasted to a comfortable victory in the third biennial World Championship event. Gary scored the absolutely best individual performance with +8=2-0 (90%);

Psakhis $6\frac{1}{2}-2\frac{1}{2}$, Yusupov 6-3, Dolmatov $4\frac{1}{2}-2\frac{1}{2}$, Kochiev $1\frac{1}{2}-1\frac{1}{2}$ and Vladimirov 5-1.

Final positions: USSR 32½/44, England 30½, Hungary 28½, USA 26½, France 24½, Israel 24½, Switzerland 24, Yugoslavia 24, Austria I 24, West Germany 24, Poland 24 ... 34 countries. Teams of four plus two reserves contested the eleven round Swiss system tournament in the Austrian town of Graz, 17-29.8.1981.

Gary's schedule:

Round 1:	A.Dür	b	OST	2355	1
2:	Z.Klarić	W	JUG	2440	1
3:	R.Morrison	b	CAN	2380	1
4:	B.Kouatly	b	FRA	2435	1/2
5:	J.Speelman	W	ENG	2550	1
6:	J.Fedorowicz	b	USA	2455	1
7:	A.Groszpeter	b	HUN	2475	$\frac{1}{2}$
8:	H.Schüssler	W	SVE	2485	1
9:	J.van der Wiel	b	NDL	2470	1
10:	J.Sunye-Neto	W	BRS	2475	1
11:	_	_	_	_	-

Eric Schiller writes - "It was at this event that I became aware of one of Garik's superstitions. Like Samson, he seems to think that shaving may bring bad results, and therefore after his draw with Kouatly (for which he was clean shaven), he began to assume a more bohemian visage. Then he started winning again, finishing the tournament with a stunning 90%score against a field which was of good international calibre. The two most impressive games were against Speelman and Fedorowicz. In the Fedorowicz game he revealed an essential element of his style. As John fell deeper into time pressure, and his pieces began to wander to the queenside, Garik decided to 'worry' him a bit on the clock. The tactic succeeded admirably.

G.Kasparov-J.Fedorowicz Queen's Indian Defence E12 1 d4 42 f6 2 c4 e6 3 42 f3 b6 4 a3 c5 5 d5 **Qa6 6 營c2 ed**

The width, depth and grandeur of Gary's opening ideas is well illustrated in his round 9 game against John van der Wiel (Black) which went 6 ... 曾e7?! 7 盒g5 ed 8 ②c3! 鱼xc4 9 e4!! h6! (If 9 ... 鱼xf1 10 ②xd5!) 10 鱼xf6 曾xf6 11 ed(11 11 ... **g**xfl 12 **g**xfl with White having a clear lead in development and Black's king dangerously uncastled, e.g. 12 ... 奠e7 13 ②b5 or 12 ... d6 13 響a4+.

7 cd **g6**

Black adopts one of the sharpest continuations in reponse to the Petrosian System.

8 **2**c3 <u></u> **£**g7 9 g3 0-0 10 臭g2 d6 11 0-0 罩e8 **營c7** 12 **Ze1**

A new idea. It turns out that Fedorowicz had already played this move in the 1981 US Championship but I wasn't aware of this. An important point is that, after an eventual ... Dbd7, Black will not aim to exchange via 2d7e5xf3, but will use that piece for

queenside operations. Usually the queen is developed on e7, where it only gets in the way after White

13 皇f4

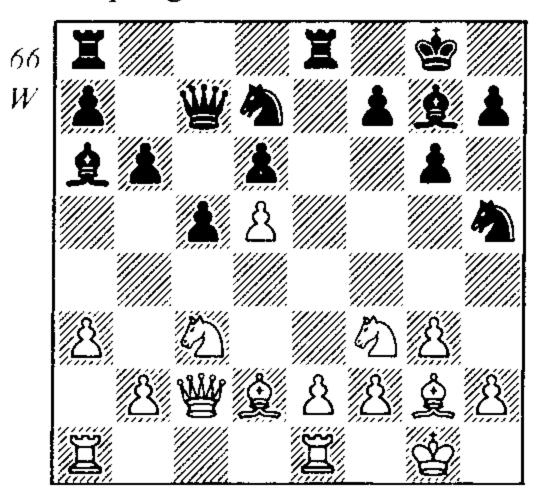
Perhaps it would have made sense to follow the standard plan here and play e2-e4 and h2-h3, but it seemed to me that I should try to make use of the position of the black queen. Now normal development is rendered more difficult, since 13 ... ②bd7 will be answered by the unpleasant 14 \mathbb{\

13 ... 42h5

Jumping to the edge of the board doesn't look very pretty, but now it is quite difficult for White to break in the centre with e2-e4-e5, and Black has real counterplay coming on the queenside with c5-c4, \@b8-d7-c5, or by **≜**b7, a7-a6 and b6-b5.

14 **臭d2 包d7** (66)

Now White must formulate a concrete plan of campaign for the present battle. 15 a4 is the typical manoeuvre in such positions, holding up the opponent's attack to a certain extent, but after 15 ... c4 there is no clear way of developing White's initiative.



15 **營a4!?**

After a bit of soul-searching White decides to carry out an original plan, which cannot be said to have arisen logically from the proceeding play.

Such a transfer of the queen is usually connected with an attack on the king, but here no such attack is included in the prognosis, as, given the scattering of pieces all over the board, she will be unable to move forward, or so it seems. The basic idea of the manoeuvre is to strengthen the attack on the queen-side. Black will have to send a number of pieces there, after which there may arise an opportunity to attack the black king.

The point of White's plan – in this way he jams his opponent's operation.

20 e4 ②c4 21 ②g5 or 21 ③h6 I would get what I am after: Black has a big advantage on the queen-side, but White plays against the king. The situation is sharp and completely unclear. It seems that Fedorowicz did not like the queen sitting on h4, and he directly tries to drive it away. There arises forced play, by no means bad for Black, but requiring from him great precision.

19 <u>\$g</u>5

On 19 ②e4 he had prepared not 19 ... 對xh4? 20 ②xh4, but 19 ... 国xe4! 20 對xe4 ②hf6 intending ... 象xd5 with more than sufficient compensation for the exchange.

9 ... f6

19 ... 身f6 doesn't work because of 20 身xf6, and if 20 ... 對xf6, then 21 句e4! is quite strong, while on 20 ... 句hxf6, then White's plan is fully justified: after 21 e4 it will be difficult for Black to defend his king.

20 <u>g</u>d2 f5

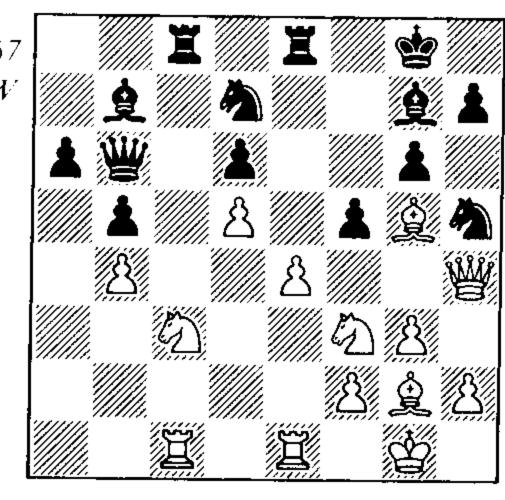
In such a way the e4 square is brought under control and the 42h5 is marked for central activity.

21 **食g5 当b6?**

Correct was 21 ... 童f6!, maintaining approximate equality, for example 22 e4 cb 23 ab 罩c8 or 22 鼻xf6 營xf6. The weakness of the e6 square cannot be exploited by White.

22 e4 ch

Even in the case of 22 ... h6 23 遠d2 (23 ef!?) 23 ... 遺f6 24 營h3 Black's defence starts to show cracks.



The critical position. Both sides have achieved what they have been striving towards, maximally activating "their own" areas of the board. At this moment the exposed position of the \$\sigma c3\$ and the weakness of the centre worried me, so I decided to repeat moves:

This move was made quickly, and it was clear that my opponent had no objection to a draw. The correct move, as before, was 25 ... \$\frac{1}{2}\$f6, but it must be said that it was quite difficult to anticipate the amazing events which were to follow. Contemplating the position, I detected that there were some hidden combinational possibilities.

26 ef!

A paradoxical move: sacrificing a piece, White will not obtain any immediate gain. But there are all sorts of little things amiss in Black's position – the position of his queen, the \$\frac{1}{2}b7\$ and the \$\frac{1}{2}h5\$, which weaken the king's protective cover. The onslaught of the superior forces of his opponent turns out to be unstoppable. (tr. note – it ought to be mentioned that Fedorowicz

was drifting into serious time trouble, and that this factor played a rôle in the decision to sacrifice.)

It is understandable that he did not choose 27 ... 罩xc3, as White would have a decisive advantage after 28 身d8 身f6 29 罩e8+ 含f7 30 罩e7+ 含g8 31 罩xd7.

28 罩e7 罩c4

It is difficult to find a defence here. The natural retreat of the knight to f8 or f6, for example, runs into 29 兔e3!, and the black queen is trapped – 29 ... 營d8 30 萬xb7, of course, not counting. The attempt to counter-attack with 28 ... 兔f6 29 萬xd7 萬c2 is parried by 30 g4! (defending the f2 point) and on 29 ... 萬c1+ the easiest solution is 30 兔xc1 兔xh4 31 兔e3, recovering the queen.

29 **營h3!**

A simple and strong answer: the queen lies in ambush. Her transfer from the queen-side has proved most successful!

29 ... <u>\$c8</u>

Once again on the retreat of the knight from d7, \(\frac{1}{2}\)e3 will be decisive.

30 fg **②df**6

30 ... hg 31 ₩e6+ leads to an immediate rout.

32 gh+ ★f8

On 32 ... 含h8 33 智h6 would have been possible, as if 33 ... 智xf2+, then 34 含h1. Actually, I intended to reply 33 包h4, also with an inescapable, but more effective, mate: 33 ... 置xh4 34

響xc8+ or 33 ... **≜**xh3 34 **②**g6 mate.

33 h8營+ 含xe7 34 營g7+ 1:0

Black resigned because two queens will easily take care of his king.

J.Speelman-G.Kasparov English

English A30 1 42 f3 42 f6 2 c4 c5 3 42 c3 e6 4 g3 b6

> 5 皇g2 皇b7 6 0-0 皇e7

A popular set-up. Black waits for d2-d4, when he will exchange pawns and advance his other pawns to the third rank (... d6 and ... a6), the queen's knight going to d7. White chooses a less committal system.

7 b3 0-0 8 ♠b2 d6

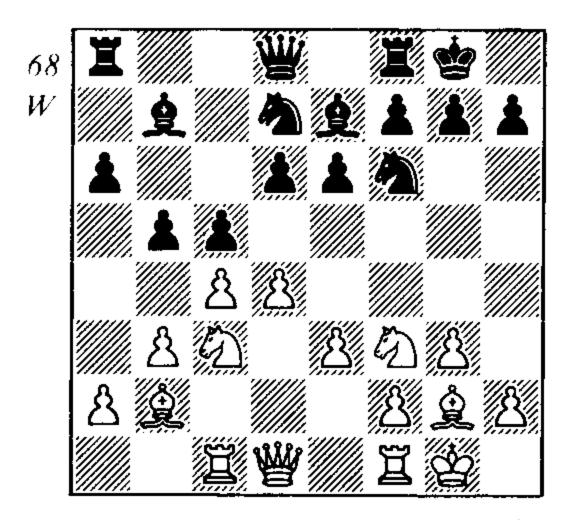
More elastic than 8 ... d5, on which White obtains a comfortable formation for his pieces after 9 e3.

9 e3 **②bd7** 10 d4 a6 11 罩c1

Smyslov, at the match tournament of select teams in Moscow, 1981, and Smejkal, at the Moscow International, 1981, both played 11 We2 against me and after 11... De4 there is approximate equality. The move selected by the English chessplayer is less effective, since it allows Black an interesting break out.

11 ... **b5**! (68)

At first glance White can win a pawn by 12 dc ②xc5 13 cb ab 14 ②xb5 intending 14 ... 罩xa2 15 全xf6, which would seem to force



15 ... gf. But the bold 15 ... 象xf6! turns the evaluation of the position in Black's favour after: 16 營xd6 ②xb3 17 單cd1 營xd6 18 ②xd6 ③xf3 19 ③xf3 ②d2 or 16 ②xd6 ③a6 17 罩xc5 ②e2! 18 營b1 4 罩b2 with an extra exchange. An amusing combination: although the position is almost symmetrical Black finds a way to sharpen the struggle. If White does nothing then after b5xc4 and c5xd4 the slight weakness of the central White pawns will give Black a good game.

12 d5 ed 13 ②xd5 ②xd5 14 cd ②f6!

The exchange of bishops will make it more difficult for White to achieve the break e4-e5, and also facilitates queen-side play.

15 **Q**xf6 **包**xf6

keeping the possibility of supporting the pawn advances a6-a5, b5-b4 and a5-a4.

 16
 ②h4
 a5

 17
 e4
 異e8

 18
 異e1
 g6

The direct 18 ... a4 fails to 19 e5! Exe5 20 Exe5 de 21 Exc5 with advantage. On 21 ... e4, for example, there is the important resource 22 \$\omega\$f5! and the pawn on d5 cannot be captured. Black deprives his opponent of the chance to put his knight into the game via f5.

Here 19 ... a4 is bad because of 20 b4.

20 a3

A natural development of events would have been 20 f4 2d7 21 Edl a4 22 2f3 ab 23 ab 2b6 or 23 ... Ea3 with a double-edged game. My opponent makes a controversial decision: to restrain Black's activity, he advances his pawn to an area of the board where his opponent is stronger.

20 ... ba 21 罩a1 響e7!

Now on 22 🗒 xa3 there follows 22 ... 🖾 xd5. The pawn on a3 may be weak, but it is a passed pawn nonetheless. Of course if one is to speak seriously about its promotion to a queen, well, this is not really a threat. Still, in several variations this pawn, by staying alive, can become quite dangerous. For example: 22 e5 is refuted by 22 ... a4! 23 ef 👺 xe1+, then ab and a2.

22 h3

Preparing 23 Ze3 intending

图xa3. White stops ... 包g4 and makes luft for the king at h2.

22 **響e**5

This threatens 23 ... \$\mathbb{\text{\mathbb{\

23 罩xa3 營d4! 24 營xd4 cd

Another "passer", now on the d-file! True, it is a bit weak, but all the same it does cause disorganization in the White ranks. It is also important that it is difficult for White to get his bishop and knight into the game, since they are paralyzed by the black pressure on the centre.

25 **Ba4**

With a simple point: 26 ... 鼻xd5 27 罩xd4 罩ab8 28 罩a1. More hopeful was 25 罩d1 ②xe4 26 罩xd4 ②c5 27 b4 ab 28 罩xa8 罩xa8 29 罩xb4. Black would have the advantage after 29 ... 當f8 due to the weakness of the pawn on d5, but there would be very good chances for a draw.

25 ... d3 26 \(\mathbb{Z}\)d1

 the material equality, it is by no means easy to hold the draw. It is possible that White may retain reasonable defensive chances without 30 \(\alpha \text{xe4}.

 $26 \ldots 4 d7!$

The d-pawn lives! 27 罩xd3 ②c5!, so White's reply is forced.

27 b4 ab 28 罩xb4 包c5 29 包f3 罩a2 30 e5! de 31 罩c1 罩c2

The idea is to get into an endgame with a 4:3 pawn majority on one flank.

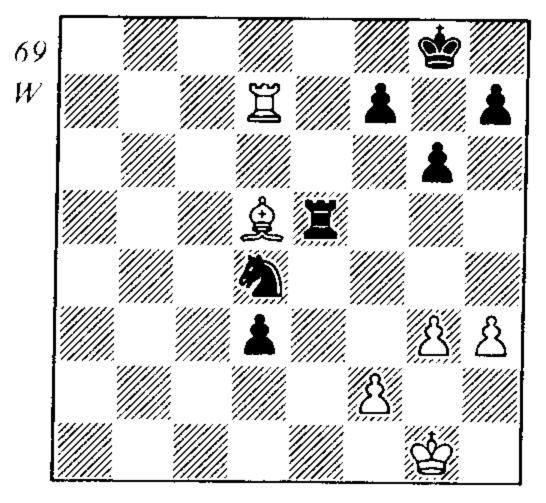
37 罩d7

Cautious, but insufficient. With the rook on c7 it was necessary to play 37 ②c2, not fearing 37 ... ②f3+, since after 38 皇xf3 ef 39 ②e3 intending 40 g4 and then \(\alpha h2-g3 \) White would easily achieve a draw.

37 ... 罩e5 38 包d3?

Even here it is not too late to return with 38 \mathbb{Z}c7.

White was counting on 39 ... d2



40 এxf7+ and 41 虽xd4. Now, however, on 40 鱼xf7 there follows 40 虽e4! and the d-pawn can only be restrained at the cost of a piece.

 40
 夏c4
 d2

 41
 互xd4
 互e1+

 42
 含g2
 d1營

 43
 互xd1
 互xd1

The realisation of the extra exchange does not present any serious difficulty.

Eric Schiller further writes – "Gary's post-mortems, as is often the case with Gary, were filled not with concrete variations (as is often attributed to Fischer and Karpov), but with far more general reasoning. He seems less to work out all possible continuations than to evaluate the important positional aspects which may arise in the face of each different plan by his opponent. Only then are the concrete tactics worked out.

"Garik's preparation just before the onset of the game is intense. Arriving early at the board he plunges into deep concentration, and starts to get his juices flowing. The face which was calm and peaceful only moments before becomes creased with tension. Sitting down opposite him, one can literally feel the pressure. He is, quite simply, frightening to play against.

"Away from the board it is quite another manner, indeed. He enjoys blitz, although quickly bored when faced by 'weak' opposition. One evening he played a number of games against IM's on our (USA) team, and won them all, save a loss to Gurevich in which he simply dropped a piece in a good position. The consensus among some of America's finest blitz players (Fedorowicz, Gurevich, Benjamin, Kudrin) was that he is simply astounding. Gary told me that there is really only one interesting blitz opponent for him ... Karpov. I asked his opinion of Tal, and Gary indicated that he felt Tal was no longer likely to beat him. His confidence is immense, but never touches on arrogance. And he still worships at the shrine of Bobby Fischer, with whom the Soviets indicated there is still no comparison.

Gary - General Comments

Eric Schiller asking, "Why doesn't Gary move to Moscow? He likes it in Baku and has strong roots in his native Azerbaidzhan. The weather is pleasant and the 'atmosphere' cleaner. He likes to stroll and the open air 'training' is an important part of his regime. A constitutional before and after each game is *de rigueur*. And girls? Garik just smiles . . .

We share an 'illness', both being slightly claustrophobic. Large gatherings make Gary uncomfortable. From the above the choice of Baku is clear enough. But Gary is often 'commuting' to Moscow (the trip costs about 30 roubles), where his trainer, Alexander Nikitin, lives.

Gary is an excellent teacher. He gave a lecture in Graz, in which some third world participants had their games analyzed afterwards. His exposition of the Botvinnik training method was superb, and the practical advice proved most useful. In fact, my own play improved noticeably in the next few months, and all I did was act as interpreter.

Kasparov is about to set another record. He has prepared a manuscript (in collaboration with his trainer Nikitin) on the Sicilian Scheveningen, to be published shortly. This must make him one of the youngest chess authors ever! He also writes regularly for a new chess newspaper in Baku, and his game commentaries appear all over the world. His literate style is in stark contrast to Fischer, and his general educational level is much higher. An avid reader, Gary's suitcase is never without reading matter of a very high standard. His constantly improving English (may it never cost me my job!) has considerably widened his communicative scope.

15

Interpolis at Tilburg

AGE 18

There was a disappointing feature about Gary's play in his second "super-grandmaster" event, the category 15 tournament at Tilburg (Holland), October 1-16, 1981, sponsored by *Interpolis*. A number of times he failed to make the most of good

positions. He was the victim of the extreme resourcefulness that distinguishes the top grandmasters.

Tilburg, 1-16.10.81

			1	2	3	4	5	6	7	8	9	θ	1	2	
1	A.Belyavsky	2615	*	1/2	0	1	1/2	$\frac{1}{2}$	1/2	$\frac{1}{2}$	1	1	1	1	$7\frac{1}{2}$
2	T.Petrosian	2585	1/2	*	1/2	1/2	1/2	1/2	1	1/2	1/2	1	1/2	1	7
3	L.Portisch	2620	1	1/2	*	1/2	1	0	1/2	1/2	1	0	1	1/2	$6\frac{1}{2}$
4	J.Timman	2630	0	1/2	1/2	*	1/2	1/2	1	1	1	0	1/2	1	$6\frac{1}{2}$
5	L.Ljubojević	2590	1/2	1/2	0	$\frac{1}{2}$	*	1/2	$1/_{2}$	1/2	1	$1/_{2}$	1	1/2	6 .
6	U.Andersson	2600	$\frac{1}{2}$	1/2	1	$\frac{1}{2}$	$\frac{1}{2}$	*	0	1/2	0	1/2	1/2	1	$5\frac{1}{2}$
7	G.Kasparov	2630	1/2	0	$\frac{1}{2}$	0	1/2	1	*	0	1/2	1	1	$1/_{2}$	$5\frac{1}{2}$
8	B.Spassky	2630	1/2	1/2	$\frac{1}{2}$	0	$1/_{2}$	1/2	1	*	1/2	1/2	1/2	1/2	$5\frac{1}{2}$
9	B. Larsen	2610	0	$\frac{1}{2}$	0	0	0	1	1/2	1/2	*	1	0	1	41/2
10	G.Sosonko	2585	0	0	1	1	$\frac{1}{2}$	1/2	0	$1/_{2}$	0	*	1/2	1/2	$4\frac{1}{2}$
11	R.Hübner	2640	0	$\frac{1}{2}$	0	1/2	0	1/2	0	1/2	1	1/2	*	1/2	4
12	A.Miles	2565	0	0	$1/_{2}$	0	$\frac{1}{2}$	0	1/2	1/2	0	1/2	1/2	*	3

In round two with good winning chances Gary was cleverly frustrated by Portisch. Gary, in time trouble, making some inaccuracies and a blunder, and afterwards missing a couple of opportunities, enabled Spassky to turn lost positions into a win in round five. Gary had a terrific initiative which led to Petrosian's king being driven across the board in

round seven; but like at Moscow 1981 the wily Armenian, not only had an amazing survival, but won. And finally in round ten against Larsen Gary must have missed his way in both the double rooks and single rooks endings. Gary's saving grace is that he was his own main critic and has the determination to stamp out the error-making.

At least he won excellently against Ulf Andersson. In fact in Informator 32 covering the games of July-December 1981, the experts voted this as the best game of the period. (And on their list as No.6 was Kasparov-Yusupov and as No.9 Kasparov-Gavrikov, both given in the next chapter.)

"... what game ... is the best one of your life?" "Maybe the game I won against Andersson . . . I like that game very much."

G.Kasparov-U.Andersson Queen's Indian Defence E12 1 d4 ②f6 2 c4 e6 3 ②f3 b6 4 a3 臭b7 5 \@c3 ②e4?

A seemingly logical reply, but White's 7th move will bury this variation once and for all.

This is not the only move. 7 ... åb7 8 e4 is more common, where it had been thought that 8 ... 響f6, striking at d4, would equalize, but after 9 d5! 奠c5 10 ②f3! 曾g6 11 b4! White has a wonderful game. Geller suggests 8 ... d5!? 9 cd ed 10 e5 c5, in order to try to undermine the pawn chain, but this is not likely to resurrect the variation.

Since Black has abandoned the long diagonal, it makes sense for White to take it over for himself.

White has a lesser, but still significant, advantage after 8 ... c6 9 鱼g2 d5 10 0-0 鱼e7 11 e4 0-0 12 b3 ±.

e3!

9 d5!? seems a bit premature,

but by fortifying his centre White increases his advantage.

On the mundane 10 \(\frac{1}{2}\)g2 Black could have responded 10 ... b5 11 cb ab. White could have played more quietly with 10 b3, which would also give him an edge, but after 10 ... d5 11 身b2 身e7 12 罩c1 曾d7 it would not have been as clear as the game continuation.

10 **b**5

Now 10 ... d5 would be met by 11 **gb2 ge7 12 国c1 曾d7 13 gg2** 0-0 14 cd ed 15 **智**b3 with a very strong position for White.

黛b2

Not 12 &xb5, which turns out to be a blunder after 12 ... ②xb4.

In the true Andersson style. If nothing develops quickly he will play d7-d5 and manoeuvre his knight to c4.

13 h4!

But Kasparov does not play quietly!

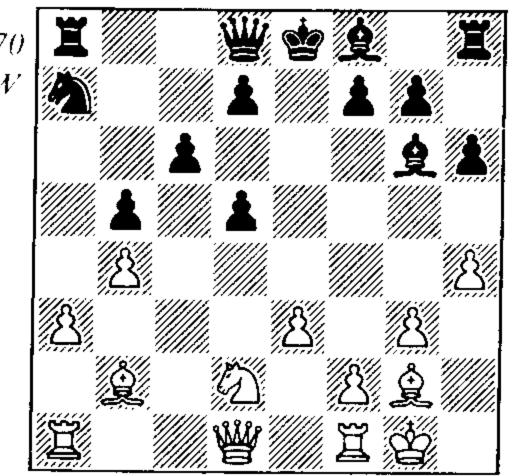
h6?!

One square or two? In this case the h-pawn should have taken two steps, but Andersson hates to create weaknesses.

14 d5!

The d5 break is a Kasparov speciality!

14		ed
15	≜g2	c6
16	0-0 (70)	



Just look how White's advantage has grown! He has a crushing position, thanks to his lead in development and the weakness of the g7 square. Kasparov has achieved just the sort of position he loves — a clear strong initiative with a spatial and developmental advantage. Petrosian would have played 16 e4 instead of castling, tempting the Black f-pawn to f5 and creating a beautiful outpost for the knight at e5. Here the difference between the moves ... h6 and ... h5 becomes apparent, as if the pawn stood at h5 the bishop could answer the incursion of the knight with ... 盒f7.

16 ... **f6**

Now if the pawn had gone to f5, White would have driven his knight back into the game with 17

②f3! 曾e7 18 ②e5! 曾e6 and then 19 a4! would have given him a huge advantage on both flanks and in the centre as well.

∐el!

White patiently restrains his urge to occupy the centre with 17 e4, after which Black can create complications by 17 ... de 18 \(\mathbe{2}\) xe4 黛f7!

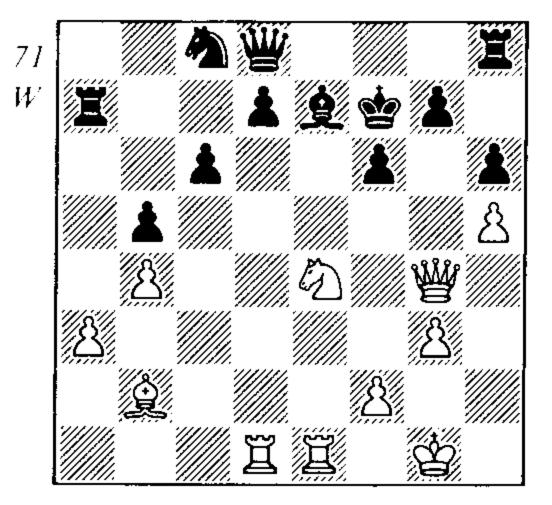
The White forces begin to take aim at the weak g7 square.

Black would lose quickly on either 22 ... \(\mathbb{I} \) \(\mathb ②xf6!! or 22 ... 罩e8 23 曾g6+ 含f8 24 g4!, which would be followed by **2**g3-f5.

23 **Zad1**

As is so often the case with Kasparov, everyone gets in on the act! This ability to patiently marshall the reserve forces before going in for the final thrust is one of the "secrets" of Kasparov's success. Only very rarely is he caught over-extending himself. Not for him the 8,000 mile supply lines!. One can but admire the way in which every single piece, except for the king, is taking part in the attack, and at the same time there is absolutely no possibility that Black will be able to force the exchange of any of them.

23 ... 罩a7 (71) Black could have resigned with a clear conscience, but fortunately he decided to let us see a few pyrotechnics instead!



②xf6!! gf

> **營g6**+ **\$**f8 26 **黛c1! d**5

≅d4

Now the merit of 23 **Zad1** is made clear, as the rook enters the battle on the king-side.

> **⊘d6 包f7** Ïg4

29

Kasparov had this up his sleeve for a long time, having carefully worked out the combination.

> **\$e8** <u></u>ĝg7 1:0

"I will not play with Kasparov any more!" exclaimed Andersson, and he stopped the clock. On 30 ... 置g8 31 h6 puts an end to Black's game.

(Notes by Kasparov, Petrosian and Schiller)

16

18

AGE

Gold!

To write about such a tense and uncompromising tournament as the Top League of the 49th USSR Championship is not at all easy. One must say that the USSR Championship always provides abundant material for study and analysis. It is here that new

paths are explored, innovations tested, and all sorts of chess knowledge is made available to chess lovers.

In my opinion, the 49th championship exceeded all its predecessors in this respect. I think every single participant produced at least one game which can be favourably compared with their creative output to date.

49th USSR Ch (Top League), Frunze 26.11 - 23.12.81

			- 1	2	3	4	5	6	7	-8	9	θ	I	2	3	4	5	6	7	8	
1	G.Kasparov	2630	*	0	1/2	1	1	1/2	1	1	1	1	1/2	1/2	1	1	0	1/2	1	1	125
2	L.Psakhis	2535	1	*	1	1/2	1	1/2	1	1/2	0	1/2	1	1/2	1/2	1	1	1/2	1	1	121/5
3	O.Romanishin	2590	1/2	0	*	1/2	1/2	1	1	0	1/2	1/3	1/2	1	1/2	1/2	0	1	1	İ	10
4	V.Gavrikov	2365	0	1/2	1/2	*	1/2	1/2	1/2	1	1/3	1	0	1/2	1/2	1	1	1/2	1,4	1/3	91/3
5	V.Tukmakov	2480	0	0	1/2	1/2	*	0	1/2	1/2	1	1/2	1	1/2			1	1/2	•	1	91/3
6	G.Agzamov	2435	1/2	1/3	0	1/2	1	*	1/2	1/2	1/2	1/2	0	1	1	0	1	1/5	1	0	9
7	A.Belyavsky	2615	0	0	0	1/2	$\frac{1}{2}$	1/3	*	1/2	1	1/2	0	1/2	1	1	1	1	1/2	1/3	9
8	I.Dorfman	2505	0	1/2	1	0	1/2	1/2	妈	*	1/2	1/2	0	1	1/2	1/2	1/2	1/2	1	1/3	81/2
9	A.Yusupov	2585	0	1	1/3	1/2	0	1/2	0	1/2	*	0	1	0	1	1	1/2	1	0	1	81/2
10	S.Dolmatov	2575	0	1/2	1/2	0	1/2	1/2	1/2	1/2	1	*	1/2	1/2	1/3	0	1/2	1	1/3	1/5	8
11	V.Kupreichik	2580	1/2	0	1/2	1	0	1	1	1	0	1/2	*	0	0	0	1	1/5	1/2	1/5	8
12	E.Sveshnikov	2545	1/2	1/3	0	1/2	1/3	0	1/2	0	1	1/2	1	*	0	1	1/3	1/2	1/3	1/4	8
13	V.Tseshkovsky	2575	0	1/2	1/2	1/2	房	0	0	1/2	0	1/2	1	1	*	1/2	1	0	1/3	1	8
14	L.Yudasin	2345	0	0	1/2	0	0	1	0	1/2	0	1	1	0	1/3	*	1	1/2	1	1/3	7 ½
15	B.Gulko	2565	1	0	1	0	0	0	0	1/2	1/2	1/2	0	1/2	0	0	*	1	1	1/2	6½
16	G.Kuzmin	2550	1/2	1/2	0	1/2	1/2	1/2	0	1/2	0	0	1/2	1/2	1	1/2	0	*	0	1	6½
17	G.Timoshchenko																				6
18	A.Mikhalchishin	2545	0	0	0	1/2	0	1	1/2	1/2	0	1/2	½	1/2	0	1/2	1/2	0	1/2	*	5 ½

My own progress through the tournament was a difficult one. I started off in fine form with an effective first round win over Gavrikov:

G.Kasparov-Gavrikov Tarrasch Defence D34

At the Bugojno International in May 1982, there were constant references to Kasparov's games in the 1981 Soviet Championship. There was also tremendous acclaim for this game. Perhaps the most exciting aspect of the encounter is White's strategy, involving an attack on the king. In the Tarrasch Defence it is usually the isolani at d5 which occupies White's thoughts. Direct actions against the enemy monarch are almost unheard of, and generally do not achieve their objective. Here we see Gary's in both theoretical prowess matters, brilliant attack and, most importantly, his ability to set up a decisive action through subtle manoeuvring. The bishop tour d5f3-h5xg6 is one of the most beautiful plans to emerge in recent times.

This move order gives White more options against the Tarrasch than 3 ©c3, when Black, in addition to the "normal" lines has several sharp and unclear gambit variations to choose from. The only drawback is that Black can play 3 ... ©f6 and obtain a queen's gambit without having to worry about the exchange variaion, as the g-knight has lost its option of developing via e2 in that line. This is not relevant here, as Gary does not employ the exchange variation and Gavrikov

is a well-known Tarrasch player.

3 ... c5 4 cd ed 5 g3 ②c6 6 臭g2 ②f6 7 0-0 臭e7 8 dc 臭xc5

9 **皇g5**

Gary prefers the main lines to newer systems involving 9 ②bd2, after which Black has good play, viz. 9 ... 0-0 10 ②b3 单b6 11 ②bd4 星e8, despite the blockade of the isolani. Nor is he impressed by Petursson's idea 9 a3, which is also used by Romanishin.

9 ... 0-0 10 包c3 d4

The most popular move nowadays, although the old 10 ... 鱼 6 11 鱼 x f 6 豐 x f 6 12 ② x d 5 豐 x b 2 13 ② c 7 里 a d 8 14 豐 c 1! 豐 x c 1 15 里 a x c 1 still sees action from time to time. 15 ... 鱼 e 7 is then the most natural move, with good equalizing chances for Black after 16 ② x e 6 fe 17 里 c 4 鱼 f 6 18 里 b 1 里 d 6 ! as in Ornstein-Schneider, Eskjö 1981, because if 19 里 x b 7 ② a 5.

It was Jan Timman who first employed this move, securing the central light squares. The older 12 ©e4 presents fewer problems for Black.

12 ... **警d8**

The retreat is safest; 12 ... \delta\delta\delta\text{6}\text{blocks the a3-f8 diagonal, which may be needed by the bishop.

13 **⊘**d2!

Now the light squares are covered by an impressive army of two knights and a bishop, and the b3 and c4 squares are open for occupation by the 2d2.

13 ... a6?

It is tempting to regard this as an outright blunder, even though until this game it was considered playable. Gavrikov, like most Tarrasch players, appreciates the necessity of being aware of theoretical developments. The recent trend in the Tarrasch involves the move ... \(\mathbb{L}\)g4, which pins the epawn and tempts White to weaken his king-side by pawn moves, after which the attacking nature of the Tarrasch will assert itself. 13 ... Ie8 is another way of putting pressure on the e-pawn. 13 ... \(\hat{\pm}\)g4, 13 ... \(\mathbb{I}\) e8 plus the new try 13 ... **鱼h3!?**, deserve more attention. At the moment the soundest course appears to be 13 ... 2g4 14 2f4 置e8 15 包f3 曾d6! = Leski-Cvitan, Groningen 1980/81. Other moves on d7. for White must falter in view of the threatened 14 ... d3!.

14 罩c1 **夏a7** 15 ②c4!

Previously this piece had been wandering to the less effective e4 square, where it only got in the way. This novelty was well-prepared.

15 ... \(\mathbb{I} \) \(\mathbb{B} \)

Such timidity is not a permitted luxury in this opening. Black would stand only slightly worse after 15 ... 身h3 16 身xh3 響xd5 17 身g2 響e6, and 15 ... 鼻e6 also comes into consideration.

16 **②f4!** b5?

Just not his day. After two strategically faulty moves Gavrikov makes a tactical miscalculation. Perhaps 16 ... \$15, when 17 \$\frac{14}{2}\$d2

(intending to capture on c6 and play 2a5) might be met by ... 2c8!? leaving Black with some chances.

17 ②d6! **当xd6?!**

17 ... 🖄 e 5 would have been a little better.

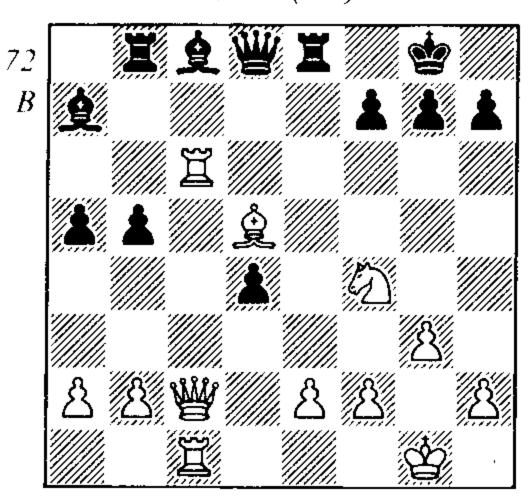
If 18 ... 營e5, then White has an enjoyable game after 19 ②d3 營f5 20 單d6!

19 營c2 罩e8?!

"One mark of a great player is the ability to induce the opponent to play badly." After 19 ... 身b7 20 單c7 鼻xg2 21 曾xg2 包b6 22 罩c6 White, objectively better, heads for the slow and painful death in the endgame.

20 Ecl a5
Intending to develop the bishop on d7.

21 **Qd5!** (72)



The beginning of a fantastic odyssey, in which White runs roughshod over the weak light squares.

21 ... <u>\$b6</u>

Black is hopelessly lost after 21 ... 身b7 22 身xf7+! 含xf7 23 罩c7+ 罩e7 (on 23 ... 含g8, 24 智b3+ 含h8 25 智f7 wins) 24 智b3+ 含f8 (There is no safety on the front lines: 24 ... 含f6 25 国1c6+! 食xc6 26 国xc6+ 含g5 27 h4+ etc.) 25 它e6+ 国xe6 26 图xe6 图f6 27 图xf6 gf 28 国xh7 wins easily. Nor does 21 ... 食d7 allow Black to survive for long after 22 国c7! 国c8 (22 ... 食b6 23 食xf7+! 含xf7 24 图f5+ is suicidal) 23 国xc8 食xc8 (Black falls prey to the now familiar sacrifice after 23 ... 图xc8 全xc8 24 食xf7+ 含xf7 25 图b3+ 全c6 26 国xc8 食xb3 27 国xe8 含xe8 28 ab.) 24 图c7 and White wins.

22 **曾b3**

Not a single light square wasted! The sacrifice 22 兔xf7+ might also have worked: 22 ... 含xf7 23 營xh7 d3! 24 ②xd3! In any event, to adopt that 'prosaic' sacrifice would have eliminated the possiblity of creating the poetic continuation of the game.

22 ... 罩e7 23 臭f3!

Keep your eye on this piece! 23 ... Ze5?!

Deceived by the "retreat" of the bishop, the black rook "occupies" the centre. Better was 23 ... 身b7 24 包d5! 象xc6 25 ②xe7+ 營xe7 26 虽xc6, although White's advantage would still be great.

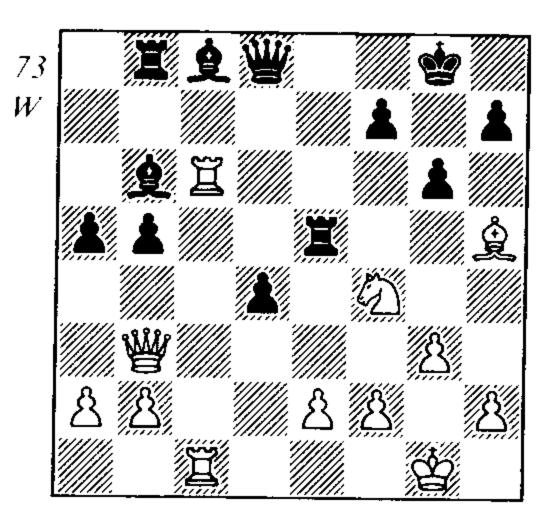
24 **盒h**5!!

Seized, perhaps, by religious fervour, the bishop enters into a real kamikaze action! Black's reply is forced.

24 ... g6 (73)

25 **Q**xg6!

The point. It is not the move itself which deserves our admiration but the incredible build-up, the



epic journey of that bishop, which just 5 moves ago stood on g2!

25 ... hg 26 罩xg6+ 含f8 27 罩h6! 含e7

If the king attacks the impudent rook - 27 ... 曾 7? - then the fearless attacker sacrifices himself to bring home the point: 28 国 h7+!!. Should Black try to bring his own rook to the rescue with 27 ... 国 5, then White brings in his other big gun: 28 国 cc6! and on 28 ... 国 b7! (28 ... 曾 7 once again allows 29 国 h7+!, mating after 29 ... 曾 x h7 30 曾 x f7+ 国 g7 31 国 h6+!! 曾 x h6 with 32 曾 h5 mate.) 29 曾 f3! 曾 g8 30 ② h5! 皇 f5 31 ② f6+ 曾 g7 32 国 h5! wins. Finally, 27 ... 曾 d7 is met by 28 国 cc6! 皇 c7 29 ② g6+!.

28 罩cc6! 罩f5

The f7 point must be protected. If 28 ... 单d7 29 包g6+! wins, as on 29 ... fg 30 罩h7+ and 31 響f7 mate, while 29 ... 會e8 allows 30 罩h8 mate.

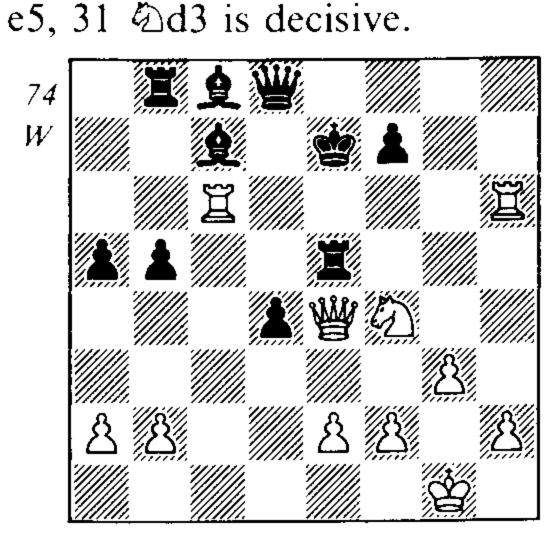
29 **瞥f3!**

29 ... <u>\$c7</u>

The black rook is overworked on the 5th rank. If the e-file is closed by 29 ... 罩e5, then 30 ②g6+works: 30 ... fg (or else 31 ②xe5) 31 營f6+ etc.

30 曾e4+ 里e5 (74)

If the bishop is interposed on

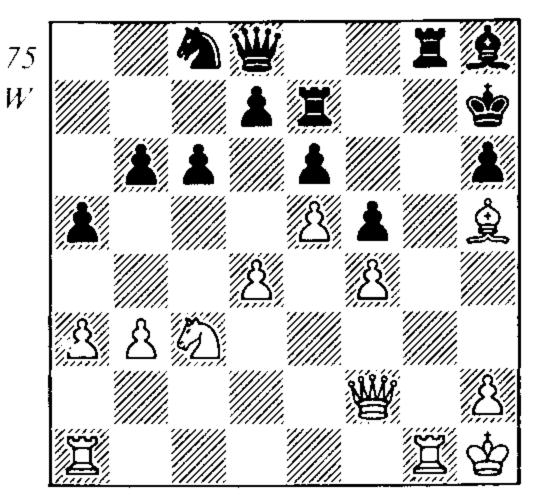


31 ②g6+!! fg 32 罩h7+ 含f8 33 營xg6 1:0

Despite his two extra bishops, Black cannot avoid mate.

Notes by Eric Schiller based on Kasparov's comments.

The move (75) 31 ②e4!! in the Yusupov game was considered the best move of the tournament:



the game finished 31 ... fe 32 f5

国g5 33 国xg5 hg 34 f6 含h6 35 fe 当xe7 36 身f7 d6 37 国f1 g4 38 身xe6 当xe6 39 当h4+ 1:0 (Time).

After the 9th round there was a complicated situation regarding just who was leading the tournament. Technically Romanishin and Kupreichik deserved the honour, but Psakhis and I were the clear potential leaders, each having four out of five with four unfinished games.

Playing off several adjourned games in one evening presents well known problems. First of all there is less time for home analysis, as the attention gets divided between the positions which are to be played, and the mind often wanders between them. Secondly, only fifteen minutes are allotted between games. and it is psychologically difficult to put one game behind and gear up for the struggle of the next. (tr. note: These conditions seem to be unique to the Soviet Union — I know of no other major national championships which impose these difficulties.) Of course if the games are "normal", then it is much simpler.

Dolmatov made my life somewhat easier by resigning without resumption, but the three other adjournments, with Belyavsky, Kuzmin and Kupreichik, remained. Each of them presented its own special analytical difficulties. In each, it was my opponent

who sealed the move. It is, of course, possible to make an error when sealing, but my trainer, Nikitin, and I naturally considered all possibilities. At the beginning of the resumption, notwithstanding the sleepless night, there were still unresolved questions. But one thing was certain: each of my partners had at his disposal a very strong continuation which would, to the greatest extent possible, make difficult the road to my desired goal, which was a win over Belyavsky and a draw in the other two games.

The first of the adjournments to be played off was the most "pleasant" for me, the one against Belyavsky. It was adjourned in the following position (76):

The two bishops, and in particular the d5-bishop, which has no opposite number, give White some winning chances. Black has to concern himself with stopping the threatened b2-b4, which will decisively rip open the queenside. Beliavsky spent 40 minutes sealing his move. What could he have chosen?

The first move we analysed was 43
... 象b4, in essence putting a stop to White's plan. Then the direct 44
象xb4 ab 45 含d2 包d6 46 置c1 leaves Black with some hope of salvation
after 46 ... 置c5! 47 置xc5 bc 48 含d3 含e7 49 a5 含d7 50 a6 c4+! 51 含c2!
(51 象xc4 含c6) 51 ... 包c8 52 象xc4 含c6 53 含b3 含c5. The correct method
for White is 45 置g1! 包d6 46 置g2!, trying to swap off rooks on the c2
square. Now if 46 ... 置c5 47 h5! Black is in zugzwang and forced to
disrupt his ideal arrangement: 47 ... 包f7 48 置c2 置xc2 29 含xc2 包g5 50
含b3 包xf3 51 含xb4 or 47 ... 置a5 48 置c2! 置xa4 49 置c6 包e8 50 置xb6. In
each case there is no doubt as to the eventual outcome of the game.

The desperate pawn sacrifice 45 ... g5!? 46 兔xf7 含xf7 47 hg does not help, either. The weakness of the pawns proves fatal in the rook ending: 47 ... b3 48 gf 含xf6 (48 ... 罩c2 49 f4! 含xf6 50 f5 罩xb2 51 罩g6+ 含f7 52 罩xb6 罩a2 53 罩b4! b2 54 含c2) 49 罩g2! 罩c1 50 罩g8 罩c2 51 罩b8 罩xb2 52 罩xb6+ 含g5 53 含c4 罩c2+ 54 含xb3 罩f2 55 a5 罩xf3+ 56 含a4 罩e3 57 罩b4 with a win.

Black won't get anywhere with passive waiting moves. He cannot construct a "fortress" after 44 b4 \(\mathbb{Z} \times 3 + 45 \(\delta \times 6 \) \(\delta \times 6 \) \(\delta \delta 6 \) \(\delta

Well, that's it for this position, everything is clear, we decided. But suddenly a disturbing thought crossed my mind. "But what if Black plays actively, for example with 43 ... g5? At first glance, this seems an absurd move, since it provides White with a new object of attack, but its

major benefit is that it allows the Black knight to move.

Well, how should White react to 43 ... g5? It is tempting to create a passed pawn with 44 h5, but then what to do after 44 ... 兔b4? For a long time it seem to us that 44 單h1 would lead us to our goal, but it turned out that Black has a resource: 44 ... gh (Much worse is 44 ... 罩c7 because of 45 兔xf7 罩xf7 46 含c4 罩h7 47 h5.) 45 罩xh4 含g7! (Even here the reckless 45 ... 罩c7 would allow White to bring his king in via 46 兔xf7 罩xf7 47 含c4.) 46 f4 (Black would have an impregnable defence after 46 罩g4+ 包g5! 47 f4 罩xc3+ 48 bc ef.) 46 ... ef (In this case the exchange sacrifice does not work since after 46 ... 罩xc3+ 47 bc ef 48 兔xf7! 含xf7 49 罩h5! 含e6 50 罩f5 intending 含c4-b5 White succeeds in breaking down Black's barriers.) 47 罩g4+ 含f8 48 兔xf6 罩c7!

Relentlessly we sought a win in this position and, although in the variation 49 兔xf7 含xf7 (49 ... 異xf7? 50 e5) 50 兔d4 there was some hope left, it became clear that other measures were needed. The highly energetic 44 b4!? was also considered, but even here Black manages to create counterplay after 44 ... ab 45 兔xb4 gh 46 兔xd6+ 冬xd6 47 鼍xb6 含e7.

As a result we came to the conclusion that there simply wasn't a forced win in the position if he had sealed the best move. We focussed our attention on the most promising continuation, which we found to be the paradoxical 44 &xf7! White willingly parts with the pride and joy of his position — the &d5, but leaves Black with irreperable pawn weaknesses. 44 ... \$\delta xf7\$ 45 hg fg. Notwithstanding the paucity of material, White can count on success: 46 \mathbb{Ig1} \delta g6 47 \delta d2 \delta e7 48 \delta e3 \mathbb{Ig6} 49 \mathbb{Ig6}!

Now the bishop endgame is lost for Black: 49 ... 罩xcl 50 鼻xcl 鼻c5 51 含c4 含h5 52 鼻d2! (intending 鼻xa5) 52 ... 鼻d4 53 b3 含h4 54 含d5. The rook endgame, however, is not so clear: 49 ... 鼻c5! 50 鼻xc5 bc 51 罩c3! (much stronger than 51 含c4 罩b6 52 罩c2 罩b4+53 含xc5 罩xa4 54 含b5 罩a2) 51 ... 罩b6 52 b3 and White, probably should win — but only probably! Too few pieces are left on the board.

It is easy to understand why I was so nervous when watching the judge with the sealed move envelope in his hands. Could Belyavsky, after thinking for 40 minutes, have missed his only chance? At just this moment the judge came up to the board and played the sealed move:

In our analysis we had only considered that after 43 ... ②h8 44 h5, the break b2-b4 was unstoppable. All of the rest of our concentration was on 43 ... 象b4 and 43 ... g5!

44 h5 ②f7

Now the Black knight may be able to enter the game via the g5 square, but the loss of two tempi in the position will not go unpunished.

45 b4

Opening a front on the queenside. It is quite obvious that White has a winning position, but exactitude is required.

Trying to keep his head somehow above water, Black is forced to allow the decisive entrance of the White king into his camp.

White makes matters more difficult for himself. The simplest win was the immediate 47 堂c4, for example 47 ... 包g5 48 堂b5 包xf3 49 堂xb6 罩b8+50 皇b7 or 47 ... 皇xb4 48 罩xb4 包d6+49 堂b3 包c8 50 皇e6 etc. Now White is going to have to overcome some "submerged reefs" on the way to his victory.

47 ... 罩xd6 48 含c4 分g5 49 罩b3!

At the board I was almost unable to resist the temptation to go after the b-pawn immediately with 49 曾b5? 例xf3 50 曾a6 曾e7 51 墨xb6 f5! 52 墨xd6 曾xd6 53 曾b6 fe 54 a5 (54 毫xe4 ②d2) which seems completely winning for White, but this is a deceptive situation. After 54 ... 曾xd5!! 55 a6 e3 56 a7 e2 58 a8營+ 曾d4 White has to look for perpetuals! Fortunately, realizing the danger I protected the pawn on f3, leaving the capture of the pawn on b6 for a more fortuitous moment.

49 **⊈**e7

49.. 如h3 strikes thin air, as after 50 曾b5 如f4 51 夏c4! there is no

defence to the threat of \$\preceq\$a6.

50 曾b5 f5! 51 曾a6 f4

Black seems to have some real counterplay, and it appears that White's attempts will fall short of success as the loss of the pawn on f3 will prove unpleasant, since Black's f-pawn is not all that far from its promotion square. But White allows this pawn to reach the high point of its career! He carefully calculates that the new pieces on the board will bring about a situation in which he will be able to press home his advantage by a series of forced events.

52 含b7!

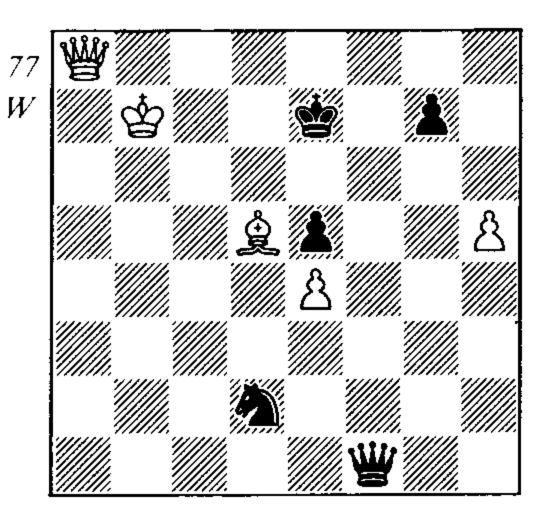
Opening a clear path for the a-pawn.

52		≌h6
53	≅xb6	≅xb6 +
54	Ġxb6	∅xf3
55	a5	⊘d2

Here is an example of the superiority of a bishop over a knight when there are passed pawns on opposite flanks. The knight is forced to take up an uncomfortable position, otherwise the bishop will be able to restrain the passed pawn: 55 ... 2d4 56 a6 f3 57 a7 f2 58 \$c4.

56 a6 f3 57 a7 f2 58 a8營 f1營 (77)

The situation on the board has changed radically. One might think that the limited amount of material gives the black queen good chances of bringing off a draw, but Black does not have time, even up to the very end of the game, to catch his



breath, and in fact he can manage only a single check. Exploiting the huge difference in the position of the minor pieces and the fact that he is on the move (!), White creates unstoppable threats against the black king.

Ġc7!

This quiet move is the introduction to the mating attack. The Black king would manage to escape after the hasty. 59 **曾a3+**? **含f6** 60 **曾d6+ 含g5** 61 響xe5+ 含h4.

營c1+

The single defence to the threat of immediate mate. If 59 ... 響f8 then 60 營a3+ 含e8 61 營a4+ 含e7 62 曾d7+ 含f6 63 曾f5+ 含e7 64 **幽**e6 mate!

60 **≜c6** ②xe4

There is no salvation in 60 ... **幽**c3 because of 61 **幽**e8+ **含**f6 62
 響g6+
 含e7
 63
 響xg7+
 含e6
 64
 當d8! forcing 64 ... **智**a5+ 65 **含**e8 含d6 66 響f6+ 含c5 (66 ... 含c7 67 曾d8+) 67 曾xe5+ 含b6 68 曾xa5+ ★xa5 69 h6 yet another White pawn turns into a queen. Having thought for nearly a half-hour (They are now in the third time control — tr.) Belyavsky decided

to try to mess things up with a piece sacrifice, but this does not prove sufficient.

\$f6 **譽e8**+ 61 Ġe7

幽g6+

₩xg7+

The black knight is not going anywhere, so White takes the opportunity of grabbing another important pawn with check.

> **\$e6 含f7** ₩g4+

幽g6+

There would still be a small **曾g5!** In conjunction with this I might add that now 65 ... \Delta e7 66 completely hopeless for Black.

> **\$**f8 h6!

The black knight has failed to distract White from the helpless black king! Against the two mating threats (營g7 and 營e8) there is only one defence — 67 ... \$\delta e7\$, but then after 68 h7 yet another white queen will appear, so Black resigned 1:0

Unexpectedly, I found that I had succeeded in duplicating Kupreichik's record achievement — 5 victories in a row! I credit this result, as I do the result of the tournament itself, to the fact that I managed to avoid time-trouble. That is a dangerous enemy indeed, and had bothered me the whole year long.

So, 6 out of 7 — an excellent start, but Psakhis was breathing down my neck the whole time,

always ready to race to the finish. The fifteen minute break ticked away and then I was involved in my resumed game with Kuzmin. As hoped I drew with him - and then with Kupreichik. In rounds 10 and 11 I lost to Gulko and drew with Agzamov and fell half a point off the pace set by Romanishin. Psakhis was already surging ahead and stood a full point in front of the field, ready to lay claim to his second gold medal. Then I recovered and grabbed three victories in a row — once again I was in contention.

In the 13th and 14th rounds I engaged in a heated theoretical discussion concerning the Botvinnik Variation of the Semi-Slav Defence. In both games my opponents, grandmasters Timoshchenko and Dorfman, approached the game not with empty hands, but having prepared improvements in the long forcing variation in which Dorfman particularly could lay claim to a considerable amount of experience. Nevertheless, the move and the result of the game cannot be separated from each other. But before turning to these interesting games, I should like to make a short digression.

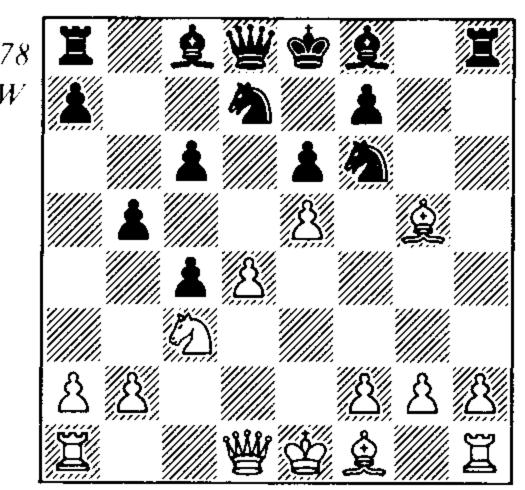
The classical approach to chess relegates the player of the black pieces to the rôle of defender, placing before him a clear-cut task, that of achieving equality. However chess innovators have

not been restricted to such a narrow approach to opening problems. Now there are openings in which Black takes over the rôle usually reserved for White; the right to obtain the advantage. By already adopting such an uncompromising attitude in the early stages of the game, Black sets himself the problem of how to seize the initiative.

One of those to take early steps in this direction was Botvinnik, the former world champion. He often turned to opening lines which were condemned by theory, relying on deep analysis and an exact understanding of the given positions. A number of brilliant successes were due to his use of such 'unfavourable' systems. And one of those systems carries even to this day the name of its researcher (Botvinnik). Even in this age of sharp counter-attacking variations, the Botvinnik Variation promises unusual and unexplored positions.

For a long time White could avoid this system, fearful of the possible dangers which would lie before him. It carried a black mark on the theoretical card. In recent times, however, theory has made quite a bit of progress, and White no longer hesitates to seek to refute the system outright.

Thus 1 d4 d5 2 c4 c6 3 **2** f3 **2** f6 4 ②c3 e6 5 臭g5 dc (This move initiates the plan which was deeply worked out by Botvinnik.) 6 e4 b5 7 e5 h6 8 **Qh4** g5 9 ②xg5 hg 10 夏xg5 ②bd7 (78) (D44)



Here is the tabiya (starting position) of the opening. Thanks to the pin, material equality can be expected. White can now try for the advantage with either 11 g3 or 11 ef. For a long time the former was considered stronger, even though it allows Black a greater freedom of choice. The game Polugayevsky-Torre from the Moscow International tournament of 1981, overturned this evaluation. Since that game both moves have been considered to offer the same prospects, since Black can reach the same position via either move order. 11 ef **§b7** 12 g3 c5 13 d5 **對b6.** The move 13 ... **②**b6 has virtually disappeared from praxis ever since the above mentioned Polugayevsky-Torre game which continued 14 de! 曾xd1+ 15 罩xd1 盒xh1 16 e7 a6 17 h4! 盒h6 18 f4 and White's army of pawns turns out to be more powerful than the rook. 14 **gg2** 0-0-0 15 0-0 b4 16 **a**a4. Now where should the queen go? In the game Razuvayev-Vaiser, May 1981, Black unsuccessfully answered 16 ... \mathref{ma}a6? and after 17 a3! b3 18 ②c3 ②b6 19 曾g4 ②xd5

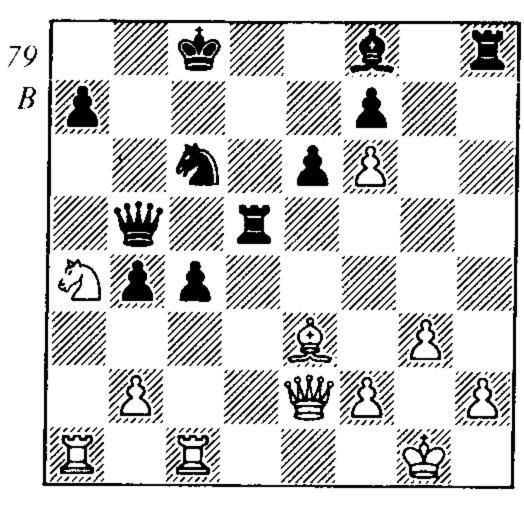
里fd1! was faced with insoluble problems. But after just a few days, in the very same tournament (the Team Ch of the USSR), Timoshchenko found the right road, 16 ... 曾b5! His opponent, Zaichik, did not manage to react correctly in this unknown situation and quickly fell into a bad position. The dialogue was renewed with fresh strength in the First League (October 1981). Dorfman, playing Black against Haritonov, confidently played his first 16 moves, but after White's reply was forced to think for quite some time.

16 ... **省b**5! 17 a3!

Here this reply is quite uncomfortable for Black. By opening up the queen-side White highlights the unfortunate position of the black king. Confronted by this novelty, Dorfman did not react in the best way. He played 17 ... ed, and after 18 ab cb 19 \(\frac{1}{2}\)escaped disaster only through the inaccurate play of his opponent. Now it was Black's turn to come up with a new move. Sveshnikov and Timoshchenko together found the move

which made its debut a few rounds later in the game Anikayev-Sveshnikov. But this time the novelty was not so successful, Anikayev found the best moves at the board, the moves which will be recognised as best by the analysts as well.

21 曾e2 夕c6 22 耳fc1 (79)



This is the critical position for the evaluation of the move 17 ... 40b8. In the stem game Sveshnikov played unsuccessfully — 22 ... **★**b7, and Anikayev exploited his opponent's mistake — 23 \(\mathbb{Z}\) xc4 ②a5 24 b3! with a clear advantage, as 24 ... ②xb3 is bad for Black due to 25 ②c3! bc 26 罩xa7+ 含b8 27 **E**xf7 with an unstoppable attack. But even such a failure did not dissuade the 'seekers of secrets' of this variation. The most interesting developments were just beginning. It wasn't long before Black found a new answer. Already at the end of that very same First League, Timoshchenko unveiled his latest novelty! After 22 ... c3!? his opponent, Rashkovsky, fell into deep thought. But here too White came out on top. A bold piece sacrifice placed Black in a very difficult position — 23 \widetaxb5 耳xb5 24 包xc3!! bc 25 耳xc3 含d7 (25 ... 含b7 26 里acl) 26 里a6 ②d8 27 \(\mathbb{Z}\)xa7+ \(\mathbb{C}\)e8 28 \(\mathbb{Z}\)c8 \(\mathbb{Q}\)d6, but heavy time pressure prevented Rashkovsky from finishing his brilliant conception properly.

Although Black did manage to scrape a half point out of this encounter, it became clear that 22 ... c3 could not quite rehabilitate the variation. In any event neither Timoshchenko nor Sveshnikov risked employing it further in the tournament. So, we find ourselves on the 15th December in the Sports Palace in Frunze. The game is Kasparov-Timoshchenko.

As the reader already knows, in the 13th round at Frunze the complications of the Botvinnik system were considered to be in White's favour. Having carefully studied the position after move 28 in the game Rashkovsky—Timoshchenko, I came to the conclusion that White has good winning chances. Therefore Timoshchenko's rapid play in the opening came as somewhat of a surprise for me, but it was a pleasant surprise indeed. I had no reason to doubt my own analysis, and therefore matched the speed of my opponent.

After 20 minutes from the start of the round, when the players on the other boards were still just beginning to develop their pieces, in our game the position, already familiar to our readers, arose after 22 Ifcl. However Black's next move dashed my hopes of a quick win based on home analysis.

22 ... **Da5!**

This unprepossessing manoeuvre of the knight sets a few difficult problems before White, the nature of which are twofold. The strength of such a novelty lies in the forced loss of time for psychological regrouping, and as any chessplayer knows, the difficulty of leaving one's prepared analysis and turning to concrete, independent analysis at the board. It often happens, though, that the accompanying sense of danger actually helps mobilize one's inner resources.

My first impression of the position was one of discomfort. It is apparent that Black has a powerful centre, and the White queen-side forces are badly placed. The advantages of Black's position are aptly demonstrated in the following variation: 23 🙎 xa7 🕸 b7 24 \(\Delta\) b6 c3!. So, has White's entire strategical plan been incorrect? Obviously the answer is no! But in order to refute Black's risky play in the opening energetic actions are required with each move. Black has not achieved these positional plusses cheaply — there has been a serious weakening of the pawns which ought to defend the black king, and the white pieces are in unpleasant proximity to the residence of that monarch.

Therefore ahead — on the attack! (I ought to mention that all of this seems pretty simple and logical on paper, but at the board it cost me 53 minutes!)

23 b3! c3

Black has no real choice. Could he possibly repulse the white attack after 23 ... 包xb3 24 里xc4+ 含d7 25 包c3! bc 26 里xa7+ 含d8 27 里xc3! and the queen is doomed due to the threat of mate in three. Now White is forced to sacrifice a piece, even though the sacrifice

does not lead to a forced resolution of the position.

24 ②xc3 bc 25 罩xc3+ 含d7

Sensing an early grave on the queen-side the black king hastens toward the centre under the cover of his own forces. It would have been bad to play 25 ... 含b7? in view of 26 營c2 全d6 27 b4! with decisive threats (27 ... 公c6 28 里xc6!).

It would seem that White's attack has fallen by the wayside, as trebling on the c-file does not seem to have had much effect. On top of that, Black now has the horrible threat of ... Exh2, developing a decisive counterattack. But here, just as on move 23, the initiative comes to the rescue, involving once more the b-pawn's advance.

28 b4!

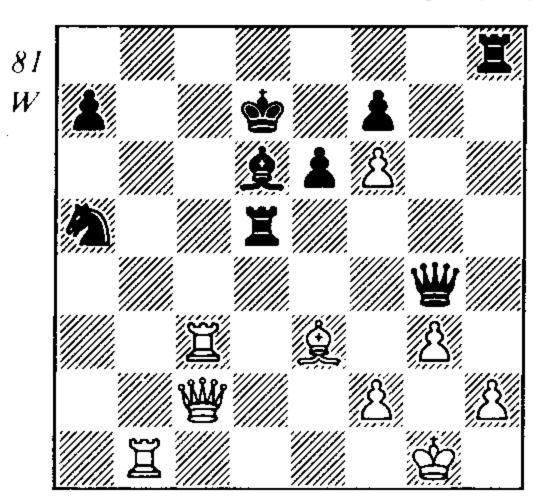
Now there is no more to fear from 28 ... 2xh2, as then 29 4xh2 wins, as if 29 ... 4xh2d8 then 30 2xh2d8, while on 29 ... 2xh2b5 simply 30 2xh2d8. It appears that Timoshchenko had not noticed this resource

in his home analysis, as he thought for 25 minutes before making his reply. Now the cunning move 28 ... 單b5 is of no help, because of 29 ba 罩xh2 30 罩c6, after which the game is forced into an endgame which is winning! for White — 30 ... 罩bh5 31 a6! 罩h1+ 32 黛g2 罩xc1 33 ab 罩xc2 34 罩xd6+ 黛c7 35 罩d7+ �b8 36 黛f4+ e5 37 g4! etc. One might be tempted to think that the struggle is over at this point but after Black's next move it is apparent that the fight is just beginning:

28 ... **營xb4**!

Played without prejudice. Black makes it clear that the check on c7, taken on its own, will not prove unpleasant. Actually, after 29 \(\mathbb{L} \c7+? \) \(\





The forced play has ended and now White is faced with the problem of making a decision. The entire course of the game hangs on his next move. Will he be

able to create new threats or will Black be able to swim safely to the shore? Here I thought for quite a while, and came to the feeling that the attack would be carried out on a purely intuitive basis. Still, an immediate method of obtaining a result from the position cannot be found. For example, 30 \(\text{\psi}\)f4 \(\text{\psi}\)xf4 31 **曾**a4+ **含**d6 32 **国**e1 (32 **智**b4+ 含e5!) 32 ... e5! 33 肾b4+ 含e6 34 **曾e7+ 含f5 or 30 f3 曾f5!** (against the careless 30 ... **曾h3?** White would be able to end the game with an effective combination — 31 耳b7+!! 如xb7 32 **曾**a4+ **含**d8 33 **2**b6+ with mate) 31 **2**a4+ **2**d8 32 罩bcl 營xf6 and the black king escapes. The last variation shows that the black king is not placed in danger by \mathbb{\mat flee to d8. Therefore the pawn on a7 must be eliminated. This will, however, consume a valuable tempo, and how often the loss of time in an attack can lead to misfortune!

30 **≜**xa7!!

From all that has been said above, it is clear why this ordinary capture of a pawn is adorned with such an enthusiastic evaluation. Wouldn't it be strange if such a paradoxical decision (to lose time in the middle of an attack), turned out to be optimal? Now the threat is 31 f3, a fatal blow. Timoshchenko decides to exploit this loss of time by fortifying and solidifying the position of his king. At this moment I have just a bit more than 20 minutes left on the clock and Timoshchenko has consumed

Gold! 111

but 40 minutes!

30 ... e5

This frees e6 for his king. However the bastion of Black's defence is weakened the rook d5, and White quickly takes advantage of this fact.

31 **營a2!**

Unexpectedly, Black finds himself faced with a question which becomes increasingly difficult to answer — what is the future of the \$\mathbb{I}\d5?\$ Timoshchenko wrestled with this move for more than an hour, but just because one spends a great deal of time in thought does not always mean that the quality of the move is also raised.

31 ... 罩d1+

The most direct, but not the best answer, since the horrible position of the 2a5 now becomes a major factor. It is true, however, would not save Black in view of 32 f3! 含e6 33 罩b5! (33 罩d1? 營xh2+!). Nor would the direct 31 ... \(\frac{1}{2}\)e6 work because of 32 f3! 響f5 33 国d1 e4 34 fe 曾xe4 35 国e3. Nevertheless there is a move which would render White's task much more difficult — 31 ... 響f5! Now 32 **曾xd5** does not work because of 32 ... 響xbl+ 33 含g2 響b7. Nor does 32 Zel achieve the desired effect in view of 32 ... \(\frac{1}{2}\)e6!, as on 33 \(\text{Id1}\) e4 34 f3, Black has 34 ... **瞥h5!**. The "pretty" 32 罩b7+ allows Black to defuse the attack with 32 ... ②xb7 33 **쌀**xd5 **쌀**b1+ (33 ... ②d8? 34 罩d3 響xf6 35 臭b8 国h6 36 食xd6 營xd6 37 營b5+) 34 曾g2 ②d8 35 罩b3 響f5! (but not 35

... 曾c2? because of 36 罩b6! 曾c7 37 曾b5+ 含e6 38 兔b8) 36 罩b6 曾h3+ 37 含f3 e4+! 38 含e3 曾h6+ etc. But 32 f3!! liquidates Black's threat of e5-e4, after which it does not seem possible to save the game, for example 32 ... 罩a8 (32 ... e4? 33 智a4+ 含e6 34 fe) 33 罩bc1! 罩xa7 34 智xd5 智xf6 35 罩a3! etc. In any event 31 ... 智f5 would have been the best practical chance. The exchange of rooks leads Black into a hopeless position.

The knight cannot be saved under any circumstance, therefore Black tries to complicate. Naturally, White does not allow this to happen.

34 **營**a4+! ·

The immediate 34 h4 would have been much weaker in view of 34 ... ②c6!

Now it's all over, since after 35 ... e4 36 營xe4+ 營e5 36 營g4+ 營f5 38 置e3+ 兔e5 39 營e2! Black cannot meet White's threats, and must part with his knight, leaving him two pawns down in a bad position. It is interesting to note that while at the thirtieth move White was way behind on the clock, the rôles have now been reversed and Black is in time trouble, while White still has 15 minutes left!

35 ... 響e2 36 響xa5 罩a8

A somewhat more resistant

move was 36 ... **曾e4**+.

37 **營a4!**

Exact moves to the end. The attack on the king is renewed with new force.

37		\$xf6
38	省7	ģg7
39	里f3	營c4
40	營xd6	≅xa7
41	쌀xe5 +	Ġh7
42	₩f5	

In the attempt to save his king from oblivion Black's pieces have become scatterred and ineffective. There is nowhere to go and after giving a final death gasp with

42 ... 營c6+ Black resigned following the obvious

43 **\delta**h2 1:0

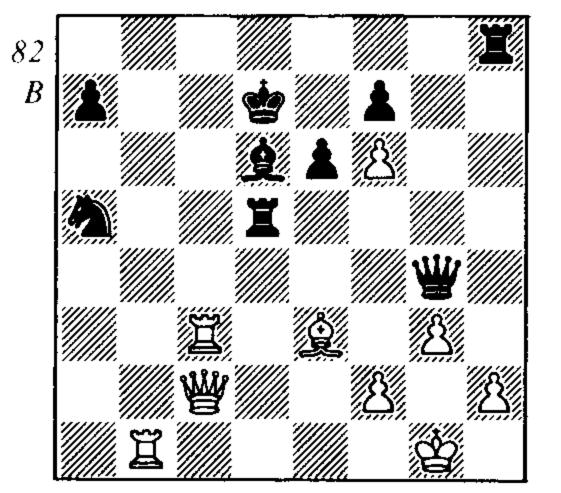
The game ended, but the argument which was being tested remained. Is the sacrifice of the piece correct? Where could Black improve? These questions were raised by almost every participant in the tournament. This theme was debated in lively discussions up to the very end of the round, with the loudest noise coming from the coauthor of 22 ... ②a5 — Sveshnikov. He proposed a variation which seemed to bear out his opinion that Black's position was playable, and in the final analysis the grandmasters agreed that the decisive error was 30 ... e5, where the strongest move would have been 30 ... \(\&\)e5, allowing Black to repulse the attack. All of my attempts to refute this variation came to nought, and Sveshnikov loudly boasted that he would be

prepared to dispute this position with me over the board in the 16th round, playing 30 ... \(\) \(\) \(\) \(\) E5. Knowing the mastery of the Chelyabinsk GM in theoretical matters, it was reasonable not to doubt that he would keep his promise.

Returning to the hotel, I could not relax for some time. Regardless of the pleasant result, the game did not leave me alone. Is it really possible that White's entire plan was a bluff? Again and again I wrestled with this question, and finally picked up a set and started analysing.

Only at two in the morning did I manage to find peace. My analysis conclusively proved that 30 ... \(\) e5 would not save Black. Well, what the hell, I may as well wait for the 16th round, I thought to myself. But life doesn't work that way.

The spectators who arrived late for the 14th round looked up in amazement at one of the demonstration boards. Not much more than 40 minutes into the round the competitors in Kasparov-Dorfman had made 30 moves, reaching this complicated middlegame (82).



Both sides had hastened to this position each being absolutely certain of obtaining the full point without any difficulty. But unless Sveshnikov had found something incredibly deep in the position, then surely success would come to White, relying on his prepared analysis. Dorfman quickly played

30 ... <u>\$e5</u>
but the following move by White came to him as a great surprise.

31 \(\mathbb{I} \text{c5!}

Sveshnikov had considered that 31 f3 was forced here, which would allow Black to beat off the attack with 31 ... 身d4+, i.e. 32 含h1 智xg3 33 智a4+ 含d8 34 国b8+ 智xb8 35 兔xb8 兔xc3 or 32 兔xd4 智xd4+ 33 含h1 含d6! etc. The strong move in the game was based on the idea of destroying the chief defender of the black king, the 国d5.

31 ... \(\mathbb{\pi}\) xc5

32 **ê**xc5!

In this quiet move there lies the kernel of White's plan. The pseudo-active 32 \(\mathbb{U}xc5?\) would be a false method of carrying out the attack, as Black can play 32 ... \(\Delta c6!\) 33 \(\mathbb{L}b7+\) \(\delta c7\) 34 \(\delta b6\) \(\mathbb{E}c8\), and White can make no progress. After the text move Black, despite having a number of moves to choose from, is completely defenceless. Here are some variations from my late night analysis: 32 ...

翼c8? 33 曾d2+ and 曾xa5, or 32 ... 曾c4 33 曾d2+ 含c6 34 星b6+! 含xc5 35 曾xa5+ 含d4 36 星b4. On 32 ... 星b8, 33 星d1+ 含e8 34 f4! wins the knight in view of the threatened 曾a4+, while on 32 ... 含c7 33 曾d3+ 含c8 34 星b4! 曾f5 35 曾a6+ and 36 星d4+ etc. Dorfman spent 1 hour and 5 minutes trying to find a saving plan, but it was already too late.

32 ... \@c6

This attempt to throw the knight into the game doesn't hinder me in the least.

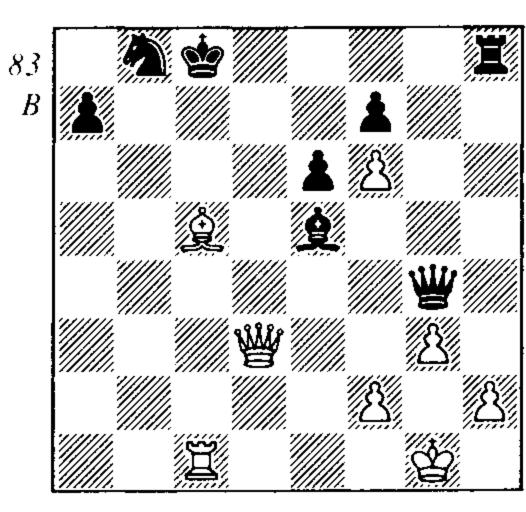
It is hopeless to try to close the d-file. 33 ... ②d4 (33 ... এd4 34 罩b7+ 含e8 35 智b5) 34 罩d1! (34 国b4? 曾f5) 34 ... 国h4 35 曾b5+ 含c8 36 豐a6+ 含c7 37 臭b6+! 含d7 38 **₩**b7+ and mate. After 33 ... \$\delta could, if he wished, force a winning queen ending by 34 營a6+ 含d7 35 罩b7+ 盒c7 36 罩xc7+! 含xc7 37 曾b6+ 含c8! (37 ... 含d7 38 **智**b7+ 含d8 39 **含**b6+) 38 曾xc6+ 含b8 39 曾b6+ 含c8 40 **曾a6+ 含c7 41 身b6+ 含c6 42** \$\delta e4 44 f3+! with mate or the win of the queen) 43 \alpha a4+! \alpha c8 44 **幽**a8+ and 45 **幽**xh8. But White did not want to simplify the position, preferring to finish off with a direct attack.

34 單d1 **②b8**

If 34 ... \(\text{\begin{aligned} \text{d8} & \text{the game would} \\ \text{come to an end immediately upon} \\ 35 \(\text{\begin{aligned} \text{a6+} & \text{.} \end{aligned} \\ \text{a6+} & \text{.} \end{aligned} \)

35 \(\mathbb{Z} \text{c1!} \((83) \)

The hapless position of the black pieces make it impossible



for them to come to the aid of their monarch. Black decided to sacrifice one of them, but this does not delay the conclusion of the game:

35		₩a4
36	<u> </u>	②c6
37	≗xe5	≅d8

38 曾b1! 罩d5 39 曾b8+ 含d7 40 曾c7+ 含e8 41 曾xc6+ 曾xc6 42 罩xc6 罩xe5 43 罩c8+ 1:0

43 ... 含d7 44 單f8 a third pawn will be lost.

After this game it became clear that Black's hopes of resurrection by 17 ... Db8 are but a mirage. Therefore everyone was eager to see the 16th round game Kasparov-Sveshnikov, but the Chelyabinsk grandmaster chose to avoid the Botvinnik system, playing 5 ... h6 instead. One can say, though, that knowing Sveshnikov, this will reappear in the near future, and more theoretical discussion will take place.

As a matter of fact, I was now leading the tournament! But only ½ a point separated me from my rival Psakhis, who had still to play against Kupreichik, Gulko and Agzamov. I, on the other hand, was faced with Romanishin, Sveshnikov and Tukmakov. The next two rounds went to the Siberian, as he won both games while I could only manage draws.

Now we have reached the final round, and there are very few persons indeed who doubted that Psakhis would succeed. To begin with, he was still leading me by ½ a point. On top of that he had the white pieces against Agzamov, and then...look at my opponent — Tukmakov! How on earth was I going to try and gain a full point with the black pieces against such an experienced player? He had only to draw to take the bronze medal. Still, Psakhis did the right thing and played for the full point against Agzamov, trying to wrap things up.

Obviously Psakhis was considered to have much better chances than I had against Tukmakov, but last rounds obey rules of their own making. The battle raged fiercly between Psakhis and Agzamov, with constantly changing fortunes. At one moment it seemed that Psakhis had the victory locked up, but then resilient defence by his opponent beat of the onslaught, leaving him with an extra pawn. Finally Lev decided not to take any more chances, and headed for a drawing continuation. Extending his hand, he was surprised to see his offer of a draw spurned. Now he found himself fighting for his ½-point. Nevertheless, the game was finally concluded peacefully in a position of some complexity, where

the extra pawn for Black was compensated by the extra minutes on White's clock. At the same time my game came to an end. Because of the special significance of this game, both in terms of the result and the psychological circumstances pervading the battle, I consider this game to be one of the most important moments of my chess career.

Tukmakov-Kasparov King's Indian Defence E74

1 d4 ②f6 2 c4 g6

The King's Indian Defence did not, at the time, figure regularly in my opening repertoire as Black, but in this critical moment of my career, I decided to dust off this old and reliable weapon.

3	©c3	⊈ g7
4	e4	d6
5	<u></u> ĝe2	0-0
6	\$ σ5	

The system Tukmakov has chosen does not promise much for white, but it has the advantage of prohibiting active counterplay by Black. I understood that a simple equalizing method, leading the game into quiet channels, would not accomplish anything in view of the tournament situation, and Tukmakov was well aware that I would have to turn aside from the customary theory (for which see Polugayevsky-Kasparov, Bugojno 1982) and play something risky if I wished to go all out for the win.

Objectively, this unsound pawn sacrifice deserves the question mark alone, but for its capability of introducing complications, it also merits an exclamation mark!

3 cb a*t*

9 a4!

It goes without saying that this is the strongest continuation and casts doubt upon the soundness of Black's gambit play. At Tilburg, against Spassky, I had the same position — but with the white pieces! The ex-world champion played wrongly here — 9 ... \$\mathbb{\mathbb{H}}a5?\$, and after 10 \$\mathbb{\mathbb{\mathbb{L}}d2!} \$\mathbb{\mathbb{\mathbb{L}}bd7 11 \$\mathbb{\mathbb{H}}a3!\$ found himself in a position where White's advantage was incontestable. The continuation adopted by Black in this game allows him considerably more scope for his pieces.

After 10 身f4 g5! 11 身d2 e6 12 de 鼻xe6 White would have considerable difficulty developing his 句g1.

15 ... ②b4 looks tempting, but after 16 兔e3! White will inhibit d6-d5, thus obtaining a clear positional advantage.

15 **Zel**

achieve the d6-d5 break without hindrance: 15 ... d5 16 ed ②fxd5 17 ②xd5 ②xd5. But even here Black only has compensation for the pawn — no more than that. With the text move White strives for more, even though it does allow Black to obtain the advantage of the bishop pair. It seemed to me at this point that White had already abandoned his drawing plans.

After this move my optimism began to grow. This move hopes for too much. Tukmakov no doubt felt like punishing his opponent for such risky play in the opening. 16 ab would have opened lines for a sequence of exchanges that might have led to the half-point result which would have gathered in the bronze medal for my opponent. Now, however, the fight is just beginning.

On the straightforward 18 \(\mathbb{\overline}\)c2
Black would obtain a strong queenside position after 18 ... \(\Delta\)b4!
19 \(\textit{\overline}\)xb4 cb, and White would have considerable difficulty trying to hold things together on that flank. After the text move Black must turn his attention to defence — against the threat of \(\Delta\)xg6.

It is difficult to condemn such a natural move, especially when it adds additional forces to the battle as well as threatening the Pc5 advance. Nevertheless, it is just this move which later proves to be the cause of many problems for White. Dynamic positions such as these require the player to make the absolutely best move on each occasion, and moves which are "simple and good" often turn out to lead to nothing good whatsoever. The dynamic complexities of the position required the energetic 19 ©c4!, which would have created unpleasant threats against d6 and strengthened White's advantage. Now Black manages to optimally activate his forces.

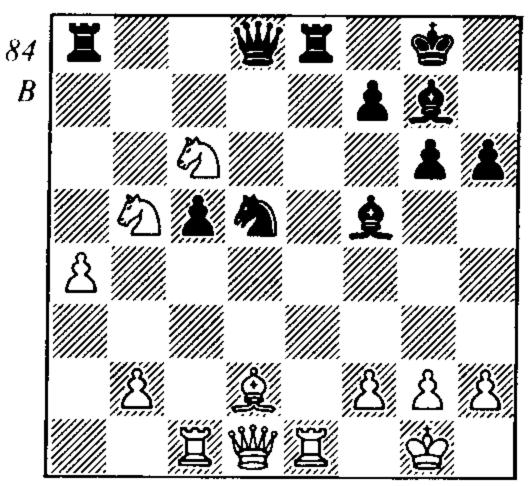
19 ... <u>\$f5!</u>

Beginning at this moment Black starts to apply a "full court press". With each move a piece is thrust forward, forcing White to react extremely accurately: the slightest mistake may prove to be fatal. I manage to create dangers with each step, staying just slightly ahead of my opponent. But being slighly ahead, that is to say to have a very small initiative, proves the decisive factor in this game. It is just this initiative, and not material factors, which proves the most important.

20 ©c6 (84)

This dubious expedition was practically forced, since the more obvious 20 ②c4 would have given Black the opportunity of creating unpleasant threats: 20 ... \mathbb{Z} xel+

21 鱼xel ②f4! 22 對xd8+ 互xd8. After 20 f4 g5! 21 曾h5 罩e7 there arises a position in which White's extra pawn is not significant. Nor would 20 **Qa5** radically alter the nature of the struggle, in fact the stormy complications would actually lead to an endgame in which Black stands better: 20 ... 国xa5 21 ②c6 国xe1+22 曾xe1 曾g5! 23 ②xa5 ②f4 24 g3 ②e2+ (24 ... ₩g4 doesn't work because of 25 f3! 營xf3 26 gf &e4 27 營d2) 25 營xe2 豐xc1+ 26 曾g2 夏e6! 27 b3 曾b1! and the activity of Black's pieces more than compensates for his slight material deficit. It seems, however, that White's move eliminates all the difficulties, since after 20 ... 曾b6 21 ②a5! 罩xe1+ 22 曾xe1 White holds on to his extra pawn. But surely Black's queen had more important things to do than babysit the c5 pawn!



20 ... **省d**7!

By sacrificing a second pawn, Black diverts the white rook, after which a major defect in White's position is unexpectedly exposed—the weakness of the first rank. After a few moves this defect will assume major proportions.

21 **Exc5**

It is rather hard to believe that this rook will actually not manage to find its way home!

 $21 \dots \exists xe1+$

22 **響xe1**

Forced, since after 22 \(\(\frac{1}{2}\)xe1 \(\frac{1}{2}\)e8! the threat of \(\frac{1}{2}\)d5-f4 is unstoppable, i.e. 23 g3 \(\frac{1}{2}\)f4! while on 23 \(\frac{1}{2}\)a5 the black knight amazingly changes course, and enters the white camp via b4!

22 ... **Ze8**

23 **曾c1**

Once again, the only reply. On 23 \(\begin{aligned}
&f1 Black's next move would be considerably stronger.

23 ... **②b6!**

Not a moment to lose! White needs just a single move and he will have nothing to worry about, but he doesn't have time for it even up to the end of the game!

24 b3

This is not just a matter of protecting the a-pawn. If the black knight gets into a4 it will have a disharmonious effect on White's pieces, especially in combination with the \$\omega\$f5, which can infiltrate at d3. (note expanded - tr.)

24 ... 罩e2

Now Black's thought-process has become clear. White's pieces find themselves over on the queenside, far away from the important action, which is near his king. The black pieces begin to approach and surround his residence. This is not to say that White lacks compensation, however. His two connected passed pawns on the queen-side will have the last word

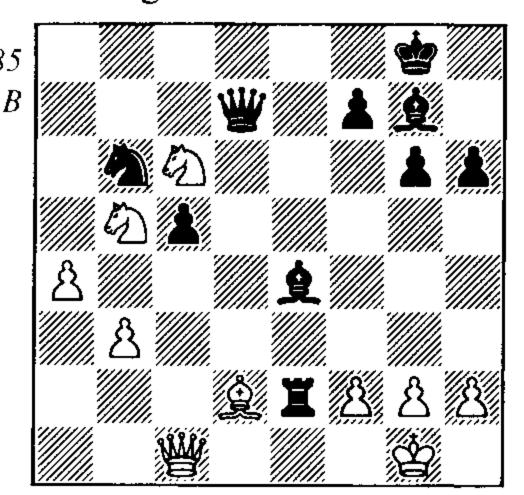
if Black does not make anything out of his operations against the white monarch. Now White has come to a fork in the road where should he put the bishop? Obviously 25 <u>\$e</u>3 doesn't work (threatening 罩xe3) 27 響d1 盒xb5!, but the question is, to which of the remaining squares, c3 or a5, should the bishop go? "Further away from sin' decides Tukmakov; besides, then the knight will be attacked. In this totally irrational position, however, logical decisions do not always turn out best.

It is difficult to say now how the battle might have thickened after 25 &c3, but in my opinion this continuation would have been more in keeping with the spirit of the position. It is impossible to say that 25 &c3 would have beaten back the attack. The game might continue 25 ... \(\mathbb{E}\)c2 26 \(\mathbb{E}\)e1 &e4!, after which an exact evaluation of the complications does not emerge.

25 **Q**a5

After this move I intuitively felt that Tukmakov did not fully comprehend all of the threats and, not sensing the danger, continued to rely on the strength of his position. At first glance White does indeed seem to have everything under control. The black knight is hanging and if 25 ... \(\(\frac{1}{2}\)b4!\) ends White's problems. But the tremendous potential energy stored in Black's forces is only beginning to show its true strength!

The black knight cannot be captured, since on 26 身xb6 響g4 27 響fl 罩el! White gets mated. Now, as Black's threats are beginning to take real shape, it would have made sense to think about 26 \mathbb{e}f1, bringing the queen in to help with the defence of the king. Against this I would probably have played 26 ... 罩b2 27 食xb6 a draw), retaining some compensation for the sacrificed pawns. Tukmakov, however, decides to rush his forces back from the queen-side, not paying sufficient attention to the danger which was facing his monarch.



6 ②e5

쌀e7!

Continuing to support the attack and bringing fresh white targets into my sights.

27 **⊘d4?**

This move relieved me of all problems at the board, and facilitated my commentary as well. Isn't it strange that after this natural move White's position is probably defenceless, which is why I attach a question mark to it. Notwithstanding all the criticisms I have made concerning White's

118 Gold!

play, the position is still unclear, but only if White plays a brilliant move: 27 響f!! Now Black has an effective drawing manoeuvre, if he wants it: 27 ... 罩a2 (27 ... 罩b2? 28 **এd4** winning) 28 **总xb6 总xe5** 29 ②c3 鱼xh2+!? 30 含xh2 曾h4+ 31 曾g1 皇xg2! 32 曾xg2 曾g4+ with a perpetual check. In any other game this drawing line would have been acceptable, even a tremendous creative satisfaction, but on this day I was prepared to take any risk in order to avoid a draw! Fortunately, Tukmakov relieved me of the necessity to seek some chances in such a variation as 29 ... 鱼xc3 30 罩xc3 瞥f6 31 鱼a5! (31 里e3? 里a1 32 里e1 夏d3!) 31 ... 曾g5 32 f3! (32 身b4? 罩a1!) and if 32 ... **曾**xa5, then 33 **国**c8+ **含**g7 34 fe. The transfer of the knight to the centre not only fails to solve his problems, it actually magnifies them, as the 20d4 can come under many threats.

27 ... **Za2**

Now that the rook has left e2 White's only defensive resource evaporates and his game quickly rolls downhill.

28 **Q**xb6

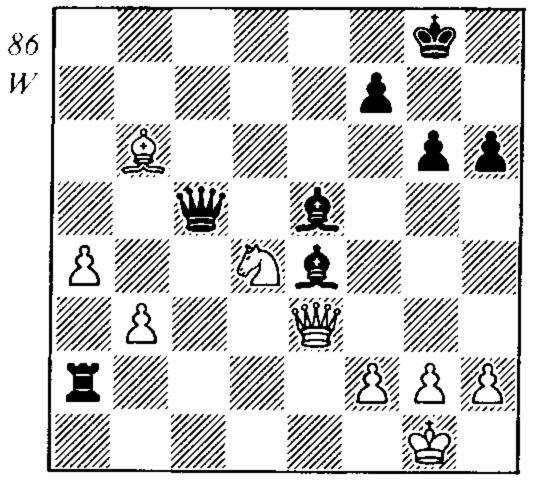
There is nothing better. On 28 ②dc6, 28 ... 對xc5! is decisive, and on 28 ②df3, 28 ... 皇xf3 wins.

28 ... <u>Qxe5</u>

And now, when the danger is seen with uncovered eyes, when it is obvious that Black's pieces occupy all the key positions, Tukmakov committed an incredible blunder, in severe time pressure

and facing all sorts of threats he managed to toss away the game in one move. Of course even the best defence would have left Black with a very strong attack after 29 營e1! (29 營xh6 營xc5!) 29 ... 營d6! 30 ②e2 (30 罩c8+ 含h7 31 兔c5 is bad because of 31 ... 兔xh2+ 32 含h1 營f4) 30 ... 兔xh2+ (30 ... 罩a1? 31 罩c1!) 31 含h1 兔e5.

29 **曾e3? 曾xc5!** (86)



0:1

This diagram will always be reflected to me in the shiny gold medal of the championship of the USSR!

Fifteen minutes after the end of this game the meeting between Psakhis and Agzamov also concluded. In the end the dramatic race had finished to the pleasure of both Lev and myself. We had battled throughout the tournament for first place, the lead changing hands several times. In the end we were tied. Usually in such circumstances various tie-breaking methods are used to determine a champion, but this was one of those fortunate situations in which we were both declared the victors!

Super at Bugojno

17

AGE 19

Rating 1.1.82: Kasparov 2640 (Karpov 2720)

Gary Kasparov's clear-cut win of the super category 14 tournament at the Bosnian provincial town of Bugojno in Yugoslavia marks a new peak in a career in which sensational results had become commonplace. One compares this only with the greatest of champions playing at their very best.

Bugojno, May 6-25 1982

`			1	2	3	4	5	6	7	8	9	θ	1	2	3	4	
1	G.Kasparov	2640	*	$\frac{1}{2}$	1/2	$\frac{1}{2}$	1/2	1	1	1/2	1/2	1/2	1	1	1	1	91/2
2	L.Ljubojević	2600	1/2	*	1/2	1/2	1/2	1/2	1/2	1/2	1	1	1/2	1/2	1/2	1	8
3	L.Polugayevsky	2600	1/2	1/2	*	1/2	1	1/2	0	1/2	1/2	1	1	1/2	1	1/2	8
4	B.Spassky	2625	1/2	1/2	$\frac{1}{2}$	*	1/2	1/2	1	$1/_{2}$	1/2	1/2	1/2	1/2	1	$\frac{1}{2}$	$7\frac{1}{2}$
5	R.Hübner	2620	1/2	$\frac{1}{2}$	0	1/2	*	1/2	1/2	1/2	1	1/2	1/2	1/2	1	1	$7\frac{1}{2}$
6	T.Petrosian	2605	0	1/2	1/2	1/2	1/2	*	1/2	1/2	1/2	1	1/2	1/2	1/2	1	7
7	B.Larsen	2605	0	$\frac{1}{2}$	1	0	1/2	1/2	*	1	0	0	1	1	1	1/2	7
8	U.Andersson	2605	1/2	1/2	1/2	1/2	1/2	1/2	0	*	1/2	1	1/2	1/2	1	1/2	7
9	B.Ivanović	2485	1/2	0	1/2	1/2	0	1/2	1	1/2	*	1	0	1/2	0	1	6
10	J.Timman	2655	1/2	0	0	1/2	$1/_{2}$	0	1	0	0	*	1	1	1/2	1/2	$5\frac{1}{2}$
11	M.Najdorf	2510	0	1/2	0	1/2	1/2	1/2	0	1/2	1	0	*	1/2	1/2	1/2	5
12	L.Kavalek	2590	0	1/2	1/2	1/2	1/2	1/2	0	1/2	1/2	0	1/2	*	1/2	1/2	5
13	S.Gligorić	2535	0	1/2	0	0	0	1/2	0	0	1	1/2	1/2	1/2	*	1	41/2
14	B.Ivkov	2480	0	0	$\frac{1}{2}$	$\frac{1}{2}$	0	0	1/2	1/2	0	1/2	1/2	1/2	0	*	$3\frac{1}{2}$

The slight relaxations and uncertainties that dogged Gary at Tilburg 1981 seemed swept away. He dominated the tournament from start to finish, that is except as usual for his game against Jan Timman. (At Moscow 1981 Gary somehow scrambled clear of the jaws of defeat, at Tilburg he had been well and truely beaten, and in the 11th round at Bugojno he lost a piece but, with the *luck of the hard-working*, conjured up enough complications to escape with a draw.

An enlarged edition of this book would include Kasparov's round 1, 3 and 4 wins against respectively Gligorić, Najdorf and Ivkov and the terrific scrap with Spassky ending in a draw.

"... he managed to play a refined positional game with Tigran Petrosian, one of the most skilful positional players in the history of chess. At the end of the game although material equality remained, Petrosian did not have a single acceptable move at his disposal. Kasparov was so pleased by this game that he dubbed it the best game of his life." Botvinnik in "Komsomolskaya Pravda".

G.Kasparov-T.Petrosian Bogo-Indian E11 1 d4 勾f6 2 c4 e6 3 勾f3 兔b4+ 4 7 **Ag2** d5 8 0-0 dc 9 **Da3!** c5 (9 ... 罩d8!? 10 營c2 c5 11 dc ±) 10 dc **曾xc5** 11 国ac1 ②c6

②xc4 **曾e7?**

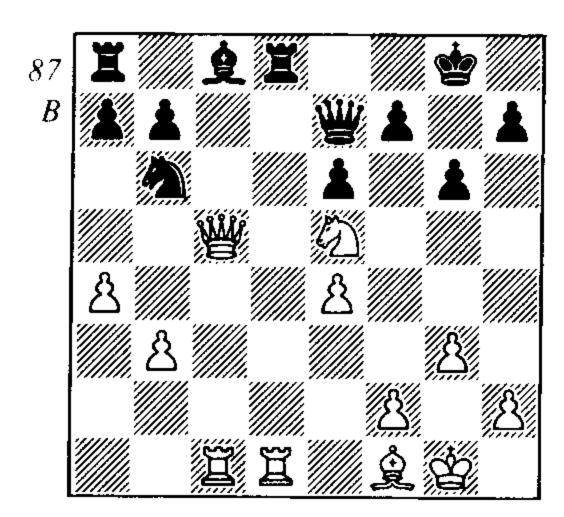
After this nervous move Black has extreme difficulty in mobilising his queenside.

②fe5!

If now 13 ... **এ**d7 then 14 **②**xd7! **曾xd7** 15 **曾xd7 ②xd7** 16 **②d6** would win material.

②xe5 14 ②xe5 ②d5 15 罩fd1! (15 夏xd5 国d8) 15 ... ②b6 16 曾a5 g6 (Or 16 ... f6 17 ②c4 ②xc4 18 翼xc4 b6 19 響c3 - threatening 罩c7 - would win.) 17 罩d3! 勾d5 (If 17 ... 罩d8 18 **曾**c5! **曾**xc5 19 **国**xd8+ **曾**f8 20 里xf8+ 含xf8 21 星c7 with a dominating rook on the 7th.) 18 e4 ②**b6** (18 ... 公f6 19 罩c7 響e8 20 罩xf7!) 19 鼻f1! 罩e8?! (19 ... f6 20 ②c4 **≜**d7 shedding a pawn is relatively best.) 20 \(\mathbb{I} \) dd1! \(\mathbb{I} \) 8 21 a3 曾g7 22 b3! 曾g8 23 a4 罩d8 (As if 23 ... \delta g7 White continues major piece build-up by \(\mathbb{Z}\)c5 and **營**c3.)

> 24 **營c5! 1:0** (87)



After 24 ... 曾xc5 25 罩xd8+ 曾f8 26 罩xf8+ 含xf8 27 罩c7 illustrates the faultiness of Black's strategy.

L.Kavalek-G.Kasparov King's Indian E90 1 c4 g6 2 2 c3 2g7 3 d4 2 f6 4 e4 d6 **包f3** 0-0

h3

Makogonov's patent. It is not an impressive system, but Kavalek was interested in a sharp struggle.

9 ©d2 is the usual move here and Black develops a kingside initiative, e.g. 9 ... **曾**e8 10 **②**b3 f5 11 c5 f4 12 **Q**d2 ②xc5 13 ②xc5 dc (Uhlmann-Kapengut, East Germany - Byelorussia, 1967) and

now if 14 <u>\$\oldsymbol{2}</u>e2 Barden suggests 14 ... If6.

> **警e8** . . .

黛e2?!

10 g4 ②f4 11 **營**d2 intending queenside castling.

> ②f4 10

Black is following a standard strategy of the King's Indian.

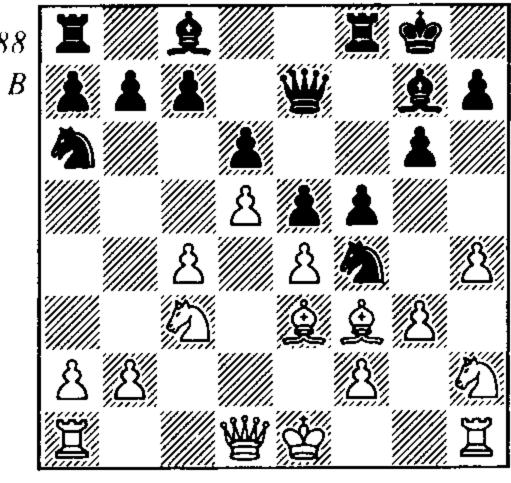
11 **≜**f3

This seriously weakens the d3 square.

> 11 **f**5 **警e7!**

Timman wrote that a quiet positional player would probably continue with 12 ... ②c5 when Black has comfortable play. But Kasparov seeks more.

13 **g3** (88)



②b4!!

A typical Kasparov shock. The knight heads directly for the weak d3-square.

The other knight cannot be captured, as on 14 gf Black plays 14 ... fe. Then White is in deep trouble, viz.:

a) 15 fe ②d3+ 16 含d2 罩xf3! 17 ②xf3 **Qg4** 18 ②xe4 ②xe5!, or or

c) 15 ②xe4 ef 16 臭d2 (If 16 臭c1 夏f5) 16 ... ②d3+ 17 含e2 ②c5! with a tremendous advantage for Black in each case.

There is no time for 14 a3, as Black simply replies 14 ... 包fd3+ 15 曾d2 ②xb2 16 曾b3 ②4d3 intending ... f4.

譽b3?! 14

14 0-0 was relatively best, to which Kasparov intended to reply ... g5 and if 15 gf? gf! and the black queen will infiltrate via h4 with devastating effect, e.g. 16 a3 \windexxh4 17 ab 耳f6 18 **臭**g2 耳g6 19 f3 fe 20
 響e1
 響h3
 20
 響e2
 食h6
 21
 罩fc1
 夏f4 23 包f1 含h8! 干. Better is 15 ef <u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u> xf5 ∞.

The only other reasonable alternative is 14 \(\mathbb{I}\) b1 protecting b2, which is met by 14 ... **②**fd3+ 15 \$\delta e 2 \ f 4 \ 16 \ \delta d 2 \ f g \ 17 \ f g \ \delta x f 3 \ 18 ②xf3 鼻g4 19 罩f1 罩f8, viz.:

- a) **20 a3** 響f6 21 ab? **夏**xf3+22 會e3 **⊉**h6+, or
- b) 20 **Qe**3 **E**xf3!.

②fd3+ 14 . . .

Ġe2

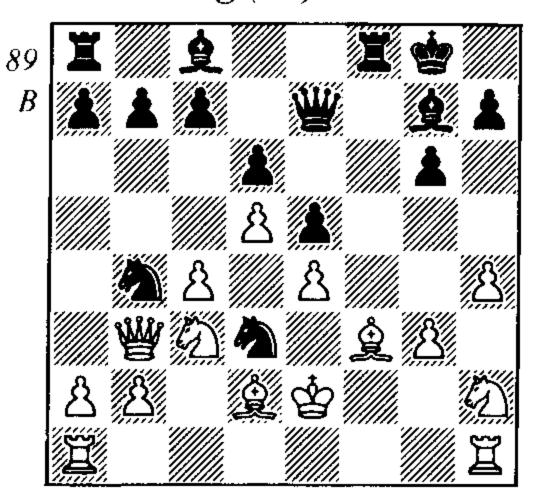
If 15 \(\delta \)d2 then 15 ... f4 with a crushing position.

15 **⊈d2** fg?! 16

Kasparov played this move much too quickly, using only 1 minute for thought. Immediately afterwards he spotted the brilliant 16 ... ②xf2!! Now on 17 **曾**xb4 there follows simply 17 ... fg! 18 罩afl (or 18 鱼g5 彎f7 19 罩afl gh! intending 20 ... **臭g4**) 18 ... gh 19 Ixf2 Ixf3!.

No better is 17 曾xf2 句d3+ and now either 18 \$\disp2 \text{fg 19 } \dispxg3 (19) ②f1 選xf3 20 含xf3 響f7+ 21 含e2 ②c5!, or 19 ②e2 ②c5! fail to help White.) 19 ... 選f4! 20 ②g4!? (20 食xf4 ef+ 干 and 20 ②f1 選xf3+! 21 含xf3 響f7+ 22 含e2 ②c5 are obviously unsuitable.) 20 ... h5 21 ②e3 复f6 22 ②g2 食xh4+ 23 選xh4 響g5+ wins, or 18 含e2 ②c5! 19 營d1 fg 20 ②g4 (20 ②f1 g2 干干) 20 ... g2 21 選g1 選xf3 22 含xf3 營xh4 23 ②f2 (23 選xg2 食xg4+ 24 選xg4 選f8+ 干干) 23 ... 食h3 24 食e3 置f8+ 25 含e2 食h6 26 ②xh3 食xe3 etc.

17 fg (89)



17 ... \(\mathbb{Z}\)xf3!

The best move, but White should still be able to hold on to the draw with best play.

Kavalek misses his only chance, which is 20 兔e3! Black now has nothing better than 20 ... 兔h6! 21 兔xh6! (21 a3 罩xf3! 22 罩xf3 兔xf3+23 兔xf3 蛩f6+ and now we have a nice "duel": 24 兔e2 兔xe3 25 罩f1 勺c1+! or 24 兔g2 兔xe3 25 罩f1 勺e1+!) 21 ... 兔xf3+22 罩xf3 罩xf3 23 兔xf3 蛩f6+24 兔g2 蛩f2+25 兔h3 蛩f3! 26 兔h2! and a draw

is the best that can be achieved. Other tries are inferior for Black, for example **20** ... **營**f7 21 a3 a5 22 ab ②xb4 23 響a4!, robbing Black of the d7 square and siezing the advantage. On 20 ... If White can obtain an equal game without difficulty by 21 包b1!, and similarly on 20 ... **add** White can equalise by 21 a3!. An interesting, but flawed option is 20 ... g5?! 21 a3 gh 22 ab hg 23 \(\precent{a} \text{xd3} \) g2 24 ②d2! ±. Finally, 20 ... 罩xf3?! is refuted not by 21 里xf3 豐f8 22 ②c1+! 干, but by 23 **Q**xh6 **Y**xh6 24 \(\mathbb{\text{\mathbb{e}}}\) a4! exploiting the weakness of the back rank.

20 ... **省**f7!

Now the game is virtually won, although there are still some tactical hurdles to overcome.

Of course not 22 罩xf3 營xf3+ and ... 營xh1.

22 ... **省**d7 23 **国hg1**?!

This hastens the end. 23 a3 would have held out a bit longer, although Black would have had a big advantage after 23 ... 全xh1 24 置xh1 a5! 25 ab 包xb4.

23 ... **營h3!**

24 a3

On 24 ②f2 ②xf2 27 罩xf2 ②xe4!, and then if 26 罩xf8+ ③xf8 27 營xb4 營h2+ 28 含e1 營c2 mates.

White resigned because Black will pick up the rook with $28 \dots 2e^{2+}$, leaving him a piece ahead. If $28 \text{ } 24 \text{ } 44 \text{$

USSR Club Teams Championship

Kasparov (together with Petrosian and Polugayevsky) back from Bugojno were immediately thrown into play at Kislovodsk in the final of the tournament for teams of Sporting Clubs. All organised Soviet players must belong to one of these and those selected for representative teams need a very pressing excuse not to participate. Teams consisted of ten players (6 men, boy, 2 women, girl) plus reserves.

Gary played on board 2 for Spartak below Petrosian. His results:

1	Y.Balashov (b)	Burevestnik	2595	1/5
2	B.Gulko (b)	Lokomotiv	2565	0
3	O.Romanishin (w)	Trud	2580	0
4	Y.Averbakh (b)	Zenit	2490	1
5	V.Kupreichik (w)	Dinamo	2570	1
6	V.Tukmakov (b)	Armed Forces	2500	1/2
7	S.Palatnik (w)	Urodzhai	2505	1

Team results: Trud 43½-26½, Armed Forces 41, Burevestnik 40½, Lokomotiv 37, Dinamo 32½, Spartak 31, Zenit 29½ and Urodzhai 25. Trud join Burevestnik in the 1982-84 European Club Championship.

 V.Kupreichik-G.Kasparov

 Sicilian
 B83

 1 e4 c5 2 分f3 e6 3 d4 cd 4 分xd4

 ②c6 5 公c3 d6 6 全e3 分f6

7 **黛e2**

The first surprise. Kupreichik usually chooses a more aggressive system, involving f2-f4 and #f3.

7 ... **皇e7** 8 f4 0-0 9 曾d2

All the same, Kupreichik remains true to himself, heading for a complicated position with opposite side castling. White's chosen plan seems quite promising, since there are good prospects for a king-side pawn storm. An energetic

Black counterblow in the centre, however, turns the game into different channels.

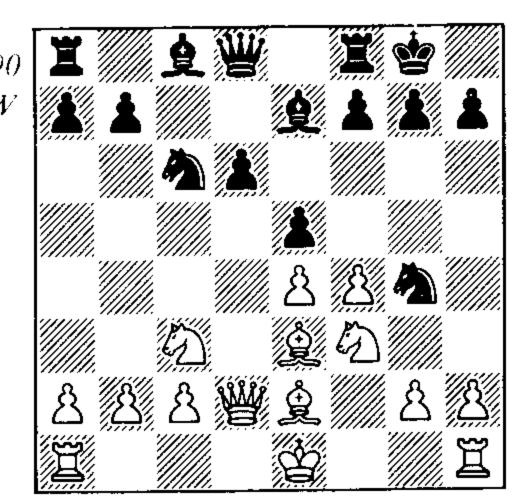
9 ... e5!

White will not be granted time to exploit the weakness of d5. In fact Black will occupy that square first. — E.S.

10 **②**f3

Of the three possible knight moves, this is the most natural. 10 公b3 is too passive, while 10 公f5 gives Black two promising tries: 10 ... 总xf5 11 ef ef 12 兔xf4 d5 with the initiative, or 10 ... 公xe4 11 公xe7+ 對xe7 12 公xe4 ef 13 兔xf4 對xe4 with an unclear game.

10 ... 2g4! (90)



Black carries on with his plan. Now White should settle for an even game after 11 ad5 axe3 12 響xe3 ef 13 響xf4 鱼e6, but still Kupreichik hopes for an opening advantage, not having realized the hidden energy latent in Black's position.

f5?

Now all that remains for White is to play 12 ②d5 and his advantage will be beyond doubt. But as so often happens, that one tempo just isn't there.

②b4! 11 ...

This unaesthetic move, creating a primitive threat (12 ... 2 xe3 intending 13 ... ②xc2+), changes the entire situation. The advance d6-d5 cannot be prevented, after which White's position in the centre falls like a "house of (playing) cards": For example: 12 0-0-0 d5! 13 a3 ②xe3 14 響xe3 d4 15 響f2 響c7! Therefore White should turn to defence, settling for an inferior position after 12 \(\mathbb{g}\)gl d5! 13 如xd5 (13 a3? de 干) 13 ... ②xd5 14 曾xd5 曾xd5 15 ed 夏xf5. But Kupreichik does not want to recognise his mistake, and tries to pick up the pace of ther fight.

d5 ≜d3? $\triangle xd5$ $\triangle xd5$ ed

Now 14 ... 響xd5 15 臭g5 (15 ... f6? 16 營e2!) looks quite acceptable for White. Kupreichik was probably counting on this, but Black has a much more powerful argument in reserve.

14

The unfortunate position of White's pieces and especially of his king makes this combination possible. The pin on the e-file destroys White, aided by the diagonal pins on cl-h6 and gl-a7.

ℤe8 **Qxe4**

Now the combination yields two almost symmetrical variations, depending on the side to which White castles.

16 0-0-0

Black's task would have been much more complicated after 16 0-0. Then he would have had to find a problem-like move after 16 ... **gd6! 17 h3 ②xe3 18 響xe3 g**xf5 19 **②**d2, namely 19 ... **曾**e7!!, which creates two threats and wins a piece.

黛f6! 16 ...

Now the bishop is sent the other way, in order to meet 17 h3 ②xe3 18 **對**xe3 **Q**xf5 19 **Q**d2 with the decisive reply 19 ... **皇**g5!

17 **Qg**5

Having come to terms with the unavoidable loss of a piece, White vainly tries to exploit Black's slightly backward development.

17		≅xe4
18	h3	Øe5
19	≜ xf6	豐xf6

②xe5

On 20 Zhel, the simple 20 ... **黛**xf5 wins easily.

쌀xe5 . . . **এd7** g4 The rest is a matter of technique.

> **Zhe1** ∐e8

> ≅xe4 **豐xe4**

豐a5

This hastens the inevitable. 24 b3 would have been more solid, and allowed further resistance.

> **營e3**+ 當b1 **營xh3**

26 曾xa7 曾xg4 27 国c1 夏xf5 28 營xb7 h5 29 b3 營d4 30 a4 營c3 0-1



Becoming a Candidate

18

Age 19

Rating 1.7.82: Kasparov 2675 (Karpov 2700)

To become Chess Champion of the World can be a long arduous trek through five stages each of which could be a year apart. They are: 1. good performances to acquire a national nomination; 2. playing in one of sixteen zonal tournaments;

3. playing in one of three 14-player interzonal tournaments; 4. playing a knock-out (from 8 qualifiers) series of candidate matches; 5. playing a match with the reigning world champion for the first to win six games.

Gary Kasparov, as one of the highest rated players in the world, was fortunately seeded into the Moscow Interzonal Tournament, September 8-26, 1982. The time consumed by a World Championship cycle is strongly criticised by many leading players and publicists and there are moves to telescope te last three stages into under two years. Two qualifiers into the Candidates based on one 13-game event every three years makes the system a lottery. As Gary said "the players with the strongest nerves and greatest physical fitness will triumph. The younger players hold the advantage here." (Vassily Smyslov, 61 year old former world champion, qualified from the Las Palmas Interzonal. Lottery!? Eternally young!? - ed.) At least this made preparation absolutely imperative.

After Bugojno and the USSR Team Championship Gary returned to his college, the Foreign Languages Institute in Baku, where he is majoring in English. He sat five examinations in ten days. In an interview he dismissed a statement by one of his teachers about preparing for an exam and learning two textbooks by heart as exaggerated, "although I so far can't complain about my memory."

Becoming a Candidate 127

For his preparations for the Interzonal Gary planned to spend two months (July-August) in a holiday hotel in Zagulba, a health resort by the Caspian, 45 km (28 miles) from Baku. "I'll do a lot of swimming. True, I promised my mother not to swim out more than 800m. I also intend to play a bit of football (despite exams Gary had followed all the world cup soccer from Spain during June shown on Soviet TV - ed.) - the man in charge of my physical conditioning is himself a good footballer. As a matter of fact, there will be a whole team made up of my friends. We either split up into two or else seek rivals on the beach. Oh, yes. I'll be taking my Peugeot bicycle along. I can pedal up to 50km per hour."

Chess-wise his preparations -"I've studied all the latest chess literature, and analysed my games, particularly the ones I lost. When I'm busy with chess, I like to listen to music, and especially pop songs . . ." Gary's supporting chess team were Aleksander Nikitin, Aleksander Sakharov, Evgenii Vladimir and Valerii Chekhov.

The Moscow Interzonal saw the secret dream of many of Gary Kasparov's admirers – firmly on the road towards the world title – come true. He qualified with a handsome margin together with Aleksander Belyavsky for the 1983 Candidates matches, they joining Korchnoi and Hübner (finalists 1980 series), Ribli, Smyslov, Portisch and Torre.

```
1 2 3 4 5 6 7 8 9 0 1 2 3 4
             G.Kasparov
                                                                             2675 * ½ ½ ½ ½ ½ 1 1 1 1 1 1 1 ½ 10
                                                                             2620 ½ * 1 ½ 1 1 0 1 0 1 1 0 ½ 1
             A.Belyavsky
              M.Tal
                                                                              2610 ½ 0 ★ ½ ½ ½ 1 ½ ½ 1 ½ 1 1 ½
                                                                            2610 ½ ½ ½ ★ ½ 0 1 ½ ½ ½ 1 1 ½ 1
              U.Andersson
                                                                             2500 ½ 0 ½ ½ * ½ 1 0 1 1 ½ 1 0 1
              Guil.Garcia
                                                                                                                                                                                                                                                              7\frac{1}{2}
             E.Geller
                                                                             2565 ½ 0 ½ 1 ½ * ½ 1 0 1 ½ ½ 1 ½
                                                                             2500 0 1 0 0 0 ½ * ½ 1 ½ ½ ½ 1 1
              Y.Murey
                                                                                                                                                                                                                                                             6\frac{1}{2}
                                                                             2505 0 0 ½ ½ 1 0 ½ ★ ½ 0 ½ ½ 1 1
             L.Christiansen
                                                                              2560 0 1 ½ ½ 0 1 0 ½ * ½ ½ 0 ½ 1
             G.Sax
                                                                             2495 0 0 0 1/2 0 0 1/2 1 1/2 ** 1 1/2 1 1/2
             D. Velimirović
             F.Gheorghiu
                                                                             2535 0 0 ½ 0 ½ ½ ½ ½ ½ 0 ★ ½ 1 ½
             J.van der Wiel
                                                                             2520 0 1 0 0 0 \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}
                                                                            2415 0 \frac{1}{2} 0 \frac{1}{2} 1 0 0 0 \frac{1}{2} 0 0 1 \star 1
             R.Rodriguez
14 M.Quinteros
                                                                            2520 ½ 0 ½ 0 0 ½ 0 0 0 ½ ½ ⅓ 0 ★
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Kasparov thought that his round one game combining positional and tactical ideas was his best of the Interzonal:

G.Kasparov-G.Sax
Grünfeld D85
1 d4 ②f6 2 c4 g6 3 ②c3 d5 4 cd
②xd5 5 e4 ②xc3 6 bc 臭g7

7 <u>\$c4</u>

Rather than the recently popular 7 🗹 f3.

An improvement on 9 ... 20c6 10 h5 20a5 11 hg! Knaak-Sax, Tallinn 1979.

10 營信3!?

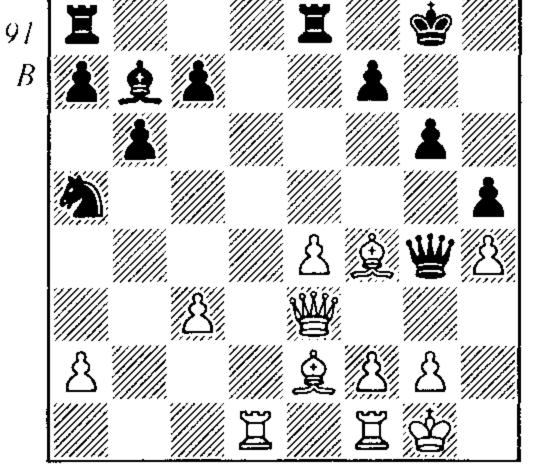
This reinforces White's centre and is a plus for leaving the knight at g1.

14 基d1 **公a5** 15 **拿d3** e5! ... c5 loses to the forci

15 ... c5 loses to the forcing 16 ②xh5! gh 17 急f6 逸xf6 18 營xf6 營d8 19 營h6 threatening e5 and 国h3. 15 ... 營c6 is insufficient as after 16 逸bl 逸a6 17 国h3 營c4 18 国g3 Black's 18 ... 營f1+ lacks sting. The attempt to win a piece by 15 ... f6 16 ②xg6 fg 17 營xh5 營f7 gives White a complimentary admission ticket to attack after 18 f3.

For if 19... 營c8 20 包d5 鼻xd5 21 罩xd5 with the two bishops and

great prospects.



20 ... ②c4?

Embarking on an interesting combination which unfortunately fails to a counter not easily foreseen. Sax has refrained from 20 ... \subseteq xh4 because of the positional difficulties after 21 e5.

21	<u> </u>	≅xe
22	f3!	響xf 4
23	<u> </u>	ģg7
24	幽d3!	

And White achieves an ending in which Black would be hard put to maintain material parity.

24 ... 響e3+
25 響xe3 罩xe3 26 罩d7 含h6 27 罩xc7 鼻a6 28 罩d1 鼻d3 29 罩d2 鼻f5 30 含f2 罩e5 31 罩d5 罩xd5 32 鼻xd5 罩d8 33 c4 b5 34 含e3 a5 35 含f4 鼻b1

Loses at once. But 35 ... bc does not rescue Black, viz. 36 奠xc4 單d4+ 37 含e5! and now 37 ... 墨xh4 is bad because of 38 f4 — intending 臭g8 and 單h7 mate ½-e.g. 38 ... 臭b1 39 臭g8 g5 40 f5 g4 41 含f6.

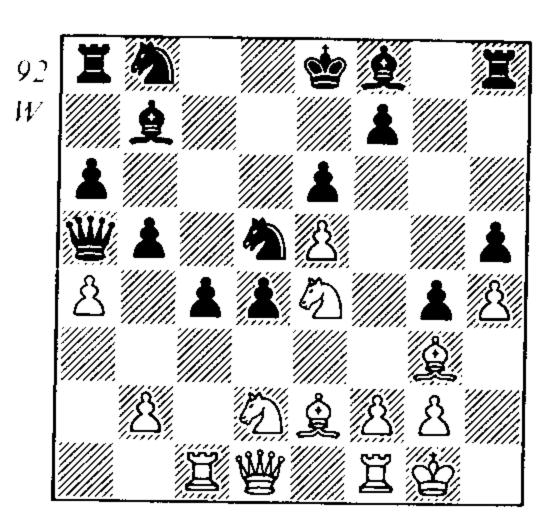
Though he won a number of spectacular games, Gary was more concerned about the way in which his round 5 game against Mikhail Tal went:

G.Kasparov-M.Tal
Semi-Slav, Anti-Meran D43
1 d4 ②f6 2 c4 e6 3 ②f3 d5 4 ②c3 c6
5 奠g5 h6 6 黛h4!? (Usual 6 奠xf6.)
6 ... dc 7 e4 g5 8 奠g3 b5 9 奠e2 奠b7
10 e5

If 10 0-0 b4. Gary introduces a prepared opening scheme. "As I understood it came as a complete surprise for Tal. And at first the shape of the battle went very well for me."

10 ... ②d5 11 h4 營a5 12 罩c1 g4 13 ②d2 c5 14 ②ce4 cd 15 0-0 h5 16 a4! a6 (92)

"But when it was necessary to play the rather obvious combination 17 奠xc4!? bc 18 ②xc4 營b4 19 f3! with the position of the black king very dangerous, if not hopeless, I was tempted by a refinement which handed the initiative to Tal.



17 b4 營d8!?
After 17... 營xb4 18 罩b1 and 17
... 拿xb4 18 拿xc4 bc 19 勾xc4
White has strong threats.

Tal, very short of time, offered the draw. The position has its risks, e.g. after 25 單el 如d7 26 單c7 單fd8 27 單xd7!? 單xd7 28 單e5 White's threats are difficult to evaluate. Though glad to have escaped with a draw Gary talked about the psychological shock, the crisis of confidence, he suffered over the manner of his erring.



Luzern – Soviet Triumph

19

AGE 17

Rating 1.1.83: Kasparov 2690 (Karpov 2710)

The USSR chessplayers determinedly re-asserted their superior strength in the 25th Olympiad at Luzern, October 30 – November 16, 1982. This came after poor performances at Buenos Aires 1978 (2nd behind Hungary) and Malta (1st after tie-break with Hungary).

Gary's performance on board two, with 6 wins and five draws made a powerful contribution to the USSR victory:

ade a powe	iiui common	to the	ODDIC V	iciory.	
Round 1:	O.Sarapu	W	NZD	2315	1.46
2:	_		CHI	_	_
3:	L.Alburt	W	USA	2565	1.57
4:	S.Gligorić	b	JUG	2530	1.51
5:	J.Smejkal	W	CSR	2565	1/2.16
6:	G.Sosonko	b	NDL	2575	$\frac{1}{2}.12$
7:	R.Hübner	w	FRG	2630	$\frac{1}{2}.13$
8:	Z.Ribli	w	HUN	2625	$\frac{1}{2}.18$
9:	J.Nunn	b	ENG	2565	1.21
10:	V.Kortchnoi	W	SWZ	2635	1.36
11:	_	_	ARG	_	-
12:	M.Suba	b	ROM	2525	1.48
13:	U.Andersson	b	SVE	2610	$\frac{1}{2}.17$
14:	_	-	DEN		_

The most dramatic clash of the Luzern Olympiad came in the round ten match Switzerland v USSR. Gary, occupying board one for the day, had his first confrontation with Soviet emigrant Victor Kortchnoi, Karpov's challenger of Baguio 1978 and Merano 1981. For Gary, sensitive to the highly-charged emotional atmosphere, to the worries of the Soviet delegation and to the intense interest of a large but poorlyplaced audience, the game was the hardest, the most demanding of his career.

The photograph captures Karpov and Belyavsky peering anxiously at the position – just before Kortchnoi played his disastrous 23 **盒**d2.

V.Kortchnoi-G.Kasparov Modern Benoni A64 1 d4 ②f6 2 c4 g6 3 g3 臭g7 4 臭g2 c5 5 d5 d6 6 2 c3 0-0 7 1 f3 e6 8 0-0 ed 9 cd a6 10 a4 \(\mathbb{I}\)e8 11 \(\alpha\)d2 \(\alpha\)bd7 12 h3 \(\mathbb{I} \) b8

> .13 **②c4 ⊘a3** 14

Exchanges like 14 ②xe5 ease Black's defensive problems in the d-h area and therefore improve his prospects of marshalling the queenside pawn majority – ed.

> **⊘h5** 14 . . .

15 g4 **皇**xg4 16 hg **②**xg4 and 15 f4 axg3 16 fe &xe5 suit Black ed.

In answer to 15 e4 only 15 ... f5 used to be considered with Black first sacrificing a piece, then winning queen for three pieces and then in the end reaching the worse position, viz. 15 ... f5 16 ef 盒xf5 17 g4 盒xg4! 18 hg 豐h4 19 gh 罩f8 20 h6! **Q**h8! and now instead of 21 2e4! there is Kovačević's inspired 21 Øc4!! ②g4 22 豐xg4 豐xg4 23 ②xd6 etc...

Two years ago Jan Timman breathed new life into the opening with . . .

15 **≌f8** to strengthen ... f7-f5. Now Timman's opponent, Scheeren, in the 1980 Dutch championship, played the naive 16 g4 and after 16

... 營h4! 17 gh 鱼xh3 18 h6 鱼h8 19 ②e2 (19 營e2!?) 19 ... f5! was eventually routed. My opponent played more strongly

16 **\$h2**

after which I fell to thinking. In principle I understood this position and yet despite this my next move was inexact.

> 16 f5?!

to meet 17 f4 with 17 ... b5! - an improved *model* of the game.

17 f4

Now if 17 ... ②f7 18 ef 鼻xf5 19 g4 and White wins.

17 ... b5! Black burns his boats.

> 18 ab

If 18 fe ②xg3 19 含xg3 含xe5+ 20 \(\exists f2 \) as in Birnboim-Arnason, Raanders 1982, Timman gives 20 ... \(\mathbb{L}\)d4+ either driving the white king into the centre and then playing ... b4 to regain the piece or after 21 \delta g3 having a repetition by 21 ... **≜**e5+ − *ed*.

> 18 ab 19 ∅axb5

First critical moment. After 19 fe the variation 19 ... b4? 20 ②c4! would be curtly rejected and two lines seriously considered, viz.

- a) 19 ... Øxg3 (investigated by the Dutch team training for Malta in 1980! - ed.), and
- b) 19 ... **এ**xe5 and on 20 **②**e2 ②xg3 21 ②xg3 (if 21 含h1 智h4 is possible) 21 ... f4, in both cases Black having a strong attack, the white pieces on the queenside having only static roles.

19 ... fe

Second critical moment. I was unaware that in the pages of Informator 33 was published Alburt-H.Olafsson, Reykjavik 1982 which we have followed up to 19 ... fe. Only now does our game begin to assume an independent character. (Kortchnoi was in Reykjavik during that tournament and took part in a post-mortem! – ed.).

20 夏xe4!

In Alburt-Olafsson, play went 20 **②**a7 e3!? (20 ... **এ**d7 is a possible improvement.) (Byrne & Mednis considered 20 ... **如f3+21** 鱼xf3 ef 22 ②c6 曾d7 23 f5 and now Jan Timman suggests 23 ... 2 f6 with White a plus pawn but absence of g2-bishop guarantees Black compensation - ed.) 21 曾e2 ②xg3! 22 曾xg3 g5 23 f5!? 2c4! (∞) would be possible – ed.

Next, in order of thinking, White can try 20 ©xd6 when Black has two ideas, first simply 20 ... **曾xd6** 21 **②xe4 曾b6** 22 fe⁻ 置xf1 23 營xf1 \hat{g} xe5 (\pm /=) and **曾xd6** with the knight obviously untouchable and continue later ... ②f7 and ... 鱼f5 with enough compensation for the pawn.

I consider 20 & xe4 to be strongest. Now what should I do? I continue developing . . .

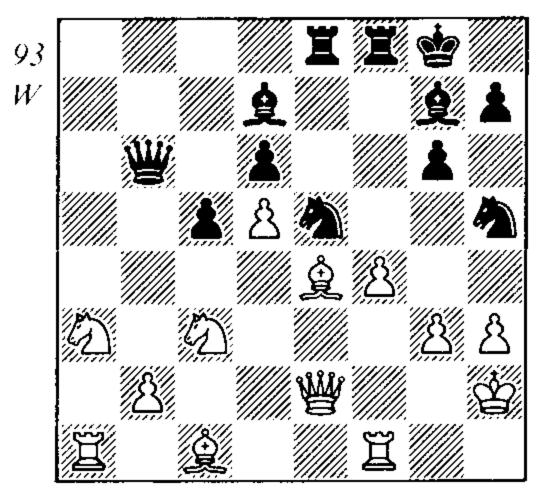
What else could be done about the attacked knight? If 21 ©a7

包e2 罩b3 with strong threats is possible; the third idea is 21 ②xd6 国b6! when to take on e5 gains nothing, viz. 22 fe 臭xe5 23 ②c4

譽b6!

Many would find it impossible to move the queen away from the d8-h4 diagonal, but with this Black keeps up the pressure and accomplishes a useful regrouping (22 ... \(\mathbb{I}\) be8). – ed.

> **Zbe8** (93) **②a3**



Third and most critical moment – see photo.

Now what is to be done if Kortchnoi takes the knight? After 23 fe one can look into 23 ... \(\hat{\omega}\) xe5 (23 ... \mathbb{I}\text{xf1} is also possible) 24 鼻f4 ②xf4 25 gf 鼻xf4+ 26 含g2 ₩d8 when White has an extra piece but some poorly placed, e.g. a3-knight, while Black has many advantages on the king's wing; if 24 ②c4 臭xg3+ 25 含g1 營d8. I think that this line is playable for Black.

At this moment my opponent made a serious error.

He could have played 23 \\g\g\g2 to consolidate by taking the e5-



knight and following with @e2. According to some critics this would have refuted 16 ... f5. (Chief critic seems to be Kasparov himself in notes in Deutsche Schachblätter – he wrote keiten.) Surely after 23 ... © f7 24 ②c4 曾b8 the battle is still ahead? White's extra pawn has to be balanced by his weaknesses on central squares and poorly coordinated pieces.

After 23 鱼e3 包f7 24 包c4 曾d8 White is congested.

Jan Timman suggests 23 營c2, keeping the option of the \(\frac{1}{2}\)d2-e1 plan to strengthen g3 and, if 23 ... **曾**b3, White can become fully developed by 24 Qd2 曾d4 25 **□**ae1. – ed.

豐xb2!! 23 <u>&d2?</u> Kortchnoi had overlooked that

the intended 24 **Bfb1** to trap Black's queen is met by the winning blow 24 ... 匂f3+!!.

24 fe?!

A claim backed by some analysis that 24 里a2 曾b4 would lead to a win for White was made in the press next day. But Black would play 24 ... \begin{aligned}
\text{\$\text{\$\genty}\$} b8 \text{ when, after}
\end{aligned} 25 曾g2 ②f7, with no anchor pawn on b2, in my opinion the white position is loosely hanging together. And on 25 fe Exf1 26 what does White do? If 27 ②e2 ②xg3 28 ②xg3 **曾**b3 or even 27 ... 曾b3 immediately, while if 27 鱼e1 Black gains a piece by 27 ... 2xc3 盒b5 30 曾a1 (30 罩b2 曾e8) Black has a small combination 30 ... এxc4! 31 国a8 国e2+ 32 曾g1 国g2+! emerging three pawns

up. These variations are by no means conclusive but one can appreciate that after 24 ... \begin{array}{c} \text{\$\text{\$\text{\$\geq}}}\text{\$\text{\$\geq}}\text{\$\geq}\text{\$\secth{\$\geq}}\text{\$\geq Black's defence is superior.

Black now has two possibilities. 29 ... 罩f2+ and 29 ... 如xd2. It's not difficult to see that 29 ... ②xd2 wins in rather uncomplicated fashion, e.g. 30 罩cl 包f3+ or 30 ②xd7 ②f3+ 31 曾e2 ②h4+ with white king moves 32 曾h2 罩f2+ or 32 曾gl 曾xc3 33 曾e6+ 曾h8 meeting 34 ②xf8 with mate by 34 ... **曾**g3+ 35 **含**f1 **曾**g2+ etc.. But at the board with my time practically exhausted I decided on . . .

罩f2+?

This spoils the game and makes the win uncertain. I had prepared for 30 曾g1 罩xd2 31 ②xe4 罩g2+ 32 含f1 (32 含h1 罩h2+) 32 ... **逸**b5+, but . . .

30 **營xf2!**

gives me a choice between 30 ... ②xf2 and 30 ... Qxh3+. If the latter then 31 曾g1! 如xf2 32 罩a2! poses Black a problem as to where to put the queen – if 32 ... \Begin{aligned}
\text{#f5} 33
\end{aligned} ■a8+ leads to perpetual check as the black queen obstructs his rook, or **32** ... **曾b3** 33 罩a8+ **含**g7 34 国a7+ 曾f8 35 身h6+ 曾e8 36 罩a8+ 含e7 37 臭g5 mate and here if Black tries to run his king

through the centre by 34 ... \$\displayses f6 White has 35 ©f3 (threatening mate in four by 36 鼻g5+ 含f5 37 置f7+ etc.) and after 35 ... ②d3 another king chase by 36 ②e4+ 會f5 37 ②xd6+ 曾g4 38 ②h2+ 曾g3 39 ②e4+ 含h3 40 罩xh7 mate. These variations show the active co-operation of White's pieces after

 $\triangle xf2$

	31	Ba2!	省f5!
	32	∅xd7	Ød3 (94)
94			
W			
			W
		? ?. — <i>****</i>	
Ì	uuu. T		
	→	. ' '	
	//////////////////////////////////////	<u> </u>	///////

30

After the game I devoted an enormous amount of time to analysing this position.

In severe time trouble, Kortchnoi played poorly . . .

33	≜h6?	豐xd 7
34	ℤa8 +	ģf7
35	ቯ ከጸ?	

If 35 ②e4 I intended 35 ... g5 which requires some finesse to force the issue, e.g. after 36 \(\mathbb{I} \)f8+ 會e7! 37 罩g8! 營a4! the black king can flee the checks via the queenside, but later I proved that 35 ... **曾**e7 is simpler (e.g. 36 ②g5+ **含**f6 intending ... \(\delta e \) etc...).

Reverting to the diagrammed position after 32 ... ©d3 the question is "What should I do about his knight?".

If 33 Za7 Black can win the bishop by 33 ... **曾**f2+ 34 **含**h1 **曾xd2** as after 35 ②f6+ 含f8 White does not have time to set up a drawing mechanism, while on 35 ②ce4 Black exchanges a pair of knights by 35 ... 包f2+.

But White has at his disposal a very crafty answer in 33 \(\mathbb{I} a8+ 曾g7 34 罩a7 曾f2+ 35 曾h1 曾xd2 36 ②e5+! and it's now "What to do with the black king?". If to f6 – fork; or to h6 - ②g4+ leading to fork; or to g8 - draw by \(\mathbb{Z}a8+. \)

That leaves 36 ... \$\displays f8 and then after 37 罩a8+ 含e7 38 罩a7+ the only try to escape the checks is 38 ... \(\delta \delta \delta \), but then could come 39 ②f7+! 曾e8 40 ②xd6+ 曾f8 41 国f7+ 曾g8 42 ②ce4! when best is to play into an ending with an extra pawn by 42 ... 響el+ and 43 ... \widetaxe4 and that should be drawn; if here 39 ... \$\dot{\pi}\$c8 40 ②xd6+ 含b8 41 罩b7+ 含a8 42 ②cb5 (threatening mate) and now 42 ... ②f2+ 43 曾g1 (43 曾g2? ②e4) 43 ... ②xh3+ 44 含h1 曾xd5+ 45 當h2 響xb7 one can play on with three pawns for a knight but even that could be a draw.

A memorable clash.

			1	2	3	4	5	6	7	8	9	10	11	12	13	14	
1	A.Karpov	2700	1		1/2	1/2	1	1/2		1			1	1			6
2	G.Kasparov	2675	1		1	1	$\frac{1}{2}$	1/2	$\frac{1}{2}$	1/2	1	1		1	1/2		8
3	L.Polugayevsky	2610	1	1	1		0		1/2		1/2		1		1/2	1/2	(
4	A.Belyavsky	2620	1	$1/_{2}$		1/2		0		1	1	1		1	1/2	$\frac{1}{2}$	7
5	M.Tal	2610		1		$\frac{1}{2}$			$\frac{1}{2}$		1	1	1		1	1/2	6
6	A.Yusupov	2555		1	1/2		1	1	1	0		1	1	1/2		1	8
	Colour on odd	boards	:W	B	W	В	W	B	В	\mathbf{W}	\mathbf{W}	B	W	B	W	В	

For countries see list above)

Candidates 1983

The drawing of lots for the 1983 Candidates matches made during Luzern FIDE Congress, November 1982, had a lop-sided look about it, the strength being concentrated in the bottom half of the draw:

- Hübner v Smyslov
- Ribli v Torre
- Korchnoi v Portisch
- Belyavsky v Kasparov

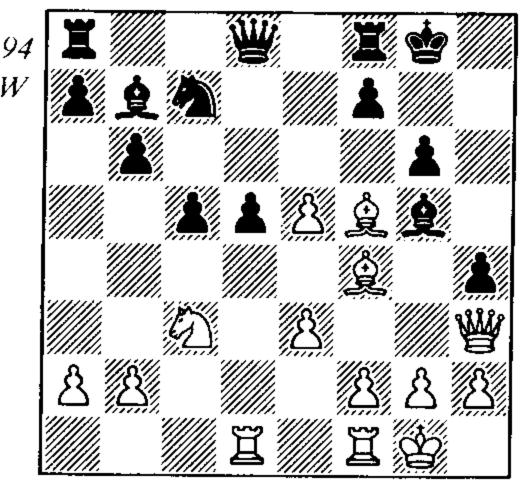
Semi-Finals: winners 1 v 2 and 3 v 4.

The Belyavsky-Kasparov match (best of ten games) began in Moscow on February 28, 1983:

1 23 456 7 89 Kasparov 1/2 1 1/2 0 1 1/2 1/2 1 1 6 Belyavsky ½ 0 ½ 1 0 ½ ½ 0 0 3 Kasparov had White in oddnumbered games.

Game 5:

G.Kasparov-A.Belyavsky
QGD, Exchange D58
1 d4 d5 2 c4 e6 3 ②c3 ②f6 4 cd ed 5
②g5 ②e7 6 e3 h6 7 ②h4 0-0 8 ②d3
b6 9 ②f3 ②b7 10 0-0 c5 11 ②e5
②bd7 12 ②f5 ②xe5 13 de ②e8 14
②g3 ②c7 15 營g4 營e8 16 ②d7
營d8 17 国ad1 h5 18 營h3 h4 19 ②f4
②g5 20 ②f5 g6 (94)



21 ②e4 夏xf4 22 ef gf 23 營xf5 de 24 營g4+ 含h7 25 互xd8 互fxd8 26 營xh4+ 含g8 27 營e7 e3 28 互e1 ef+ 29 含xf2 互d2+ 30 互e2 互xe2+ 31 會xe2 身a6+ 32 會f2 ②e6 33 f5 ②d4 34 e6 罩f8 35 曾g5+ 會h7 36 e7 罩e8 37 f6 ②e6 38 曾h5+ 會g8 and 1:0 (After 39 曾g4+ 會h7 40 曾xe6 wins easily.)

Game 8:

A.Belyavsky-G.Kasparov King's Indian, Sämisch E81 1 d4 ②f6 2 c4 g6 3 ②c3 臭g7 4 e4 d6 5 f3 0-0 6 兔e3 a6 7 兔d3 c5 8 dc dc 9 **এxc5** ②c6 10 ②ge2 ②d7! 11 鱼f2 ②de5 12 ②c1 臭h6 13 ②d5 e6 14 **逾b6 營g5 15 0-0 ed 16 f4 營h4 17 fe** d4 18 ②e2 臭e3+ 19 含h1 ②xe5 20 **Qd7 23 曾g3 罩ae8 24 勾f4 夏c6 25** ②d5 曾xg3 26 hg 罩e5 27 g4 h5 28 ②f6+ 含g7 29 gh 罩h8 30 g3 置exh5+ 31 ②xh5+ 置xh5+ 32 含g2 f5 33 国ae1 fe 34 臭b1 国c5 35 b3 b5 36 罩xe3 de 37 罩e1 bc 38 bc 罩xc4 **逾b5+42 営e1 a5 43 逾e4** 罩xb3 44 ab 當f6 45 當d1 g5 46 當c2 當e5 0:1.

"... you would have a chance against Fischer and Tal at their best?"

"Frankly yes. I would, incidentally, like to repeat their success."

The AIPE (International Chess Journalists Association) awarded the *Chess Oscar* for the most outstanding performances of 1982 to Gary Kasparov. Voting went 1. Kasparov 1021, 2. Karpov 943, 3. Andersson 594, 4. Ribli 513, 5. Tal 480 . . . – the second time since 1973 that Karpov, to his chagrin, has not won it.

Gary will be 20 on April 13, 1983. Is it premature to write Kasparov ante portas?

Opponents' Index

Akesson	57□		
Andersson	93▶	Marjanović	61★
Arnason	24□	Marović	40★
Begun	28★	Myerkulov	10□
Belyavsky	72★, 136□, 136□	Palatnik	32★
Belyavsky	101★	Panchenko	31★
Browne	39★	Pavlenko	8 🗆
Butnoris	43□	Petrosian	120□
Chiburdanidze	54★	Pigusov	16
Csom	52★	Polugayevsky	9□, 34□, 43★
Danailov	58□	Pribyl	48★
Dorfman	35□, 111★	Rogers	12
Dvoiris	7	Roizman	26■
Ehlvest	22□	Romanishin	13●, 64★
Einoris	6●	Sax	126 ★
Eolyan	15□	Speelman	88★
Fedorowicz	85★	Spiridonov	47□
Gavrikov	97●	Tal	127★
Hjorth	57▶	Timman	75□
Karpov	9, $66 \star$, $67 \star$, $76 \Box$	Timoshchenko	105★
Kavalek	120★	Tukmakov	114★
Kengis	18★	Vaiser	77★
Kortchnoi	131★	Vasilyenko	4□
Kupreichik	123★	West	24□
Kuzmin	35□	Yermolinsky	21
Lanka	16□	Yurtayev	10□, 77□
Ligterink	62□	Yusupov	45★
Lputian	12★	Yusupov	100□
Lutikov	29★	Zaid	22□
Magerramov	19★	Zaitsev	53★

- ★ Kasparov's notes
- Kasparov and Others' notes
- Botvinnik's notes
- □ Wade's choice, mostly Kasparov's notes edited
- Others

Italicised name - position only

Opening Index (ECO index)

		French			•
Bird's		C03	4		
A03	13	Petroff			
Sicilian: 2 d3		C42	65		
A08	9	Ruy Lopez/	Spanish		
English c5		C61	26		
A30	65, 88	C80	45		
Old Indian		C92	35		
A45	29	C97	35		
London					
A47	18	Queen's Gai	mbit e6		
Torre		D34	57, 97		
A48	47	D36	16		
Modern Benoni		D42	28		
A64	131	D44	105, 111, 127		
		D55	77	•	
Alekhine's		D58	19, 53, 136		
B04	32	D61	40		
Caro-Kann		Grünfeld			
B13	22	D85	48, 64, 126		
B18	15				
B19	16	Bogo-Indian			
		E11	44 , 120°		
Sicilian		Queen's Indi	an		
B22	10	E12	39, 85, 93		
B33	12	E17	61		
B36	10	E18	62		
B40	24	Nimzo-India:	n		
B43	34	E41	52		
B59	6	E48	77		
B67	31	King's India	1		
B80	43	E71	8		
B83	123	E77	77		•
B85	24	E83	12, 72		
B89	7	E85	136		
B92	9	E90	120		
B97	22	E92	54, 59		•
	•		•		