

28

KING SOLOMON

AND
HIS FOLLOWERS

Wash

A VALUABLE
AID TO THE MEMORY

STRICTLY IN ACCORDANCE
WITH THE
LATEST REVISIONS

ALLEN PUBLISHING COMPANY

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ERRATA

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Page	Line	
7	7	⊙ rs l d @ j d.
7	20	Insert @ between <i>rt</i> and <i>lf</i> .
10	3	Change <i>fr clg</i> to <i>cl</i> .
10	4	Omit <i>s</i> in <i>rfs</i> .
10	29	Change <i>whls instcn</i> to <i>whlsm insts</i> .
13	7	Change <i>f</i> to 2nd °.
15	7	⊙ rs l d @ j d.
19	3	Change <i>fr clg</i> to <i>cl</i> .
22	8-12	Omit entire paragraph.
34	1	Change <i>prs</i> to <i>prsn</i> .
35	6	Insert <i>nw</i> before <i>⊙sly</i> .
37	20	Insert @ <i>whn wrthly wrn</i> after <i>⊙g</i> .
39	19	Omit <i>md</i> and % at end of line.
40	7	Omit <i>md</i> and % at end of line.
41	9	Omit <i>wt</i> and insert in its place <i>tt of wch</i> .
42	6	Three raps after <i>dr</i> .
42	9	Add (<i>Al g to A @ slt</i>).

Page	Line	
42	12	Add (<i>ss tk thr plcs</i>) after <i>cnr</i> .
43	4	Insert <i>in</i> after <i>ms</i> .
46	19	Insert <i>thn</i> before <i>to</i> .
47	21	Change <i>m</i> to <i>hm</i> .
48	23	Add <i>s</i> to <i>¢</i> .
50	3	After <i>¢g</i> insert <i>@ whn wrthly wrn</i> .
56	6	Omit <i>s</i> from <i>prs</i> .
50	17	Add <i>es</i> to <i>us</i> making it plural.
50	21	Omit <i>md</i> and <i>%</i> .
51	7	Omit <i>md</i> and <i>%</i> .
51	22	Change <i>ws thn</i> to <i>hd bn trn</i> .
51	23	Change <i>entrlyds tt</i> to <i>entrly dstit</i> .
52	3	After <i>b-</i> change remainder of line <i>reinw wi tt % wh I hd bn di @</i> .
76	10	Change <i>fr</i> to <i>to</i> .
76	11	Change <i>clg</i> to <i>cl</i> and omit <i>s</i> from <i>rfs</i> .
84	17&19	Omit <i>s</i> from <i>rfs</i> .
85	14	Add <i>s</i> to <i>instcn</i> making it plural.

Page	Line	
99	24	Insert <i>l</i> before <i>t</i> .
101	14	<i>¢t</i> is one word <i>¢v</i> .
103	13	Change <i>wt</i> to <i>tt % wch</i> .
133	2	Change <i>wt</i> to <i>tt % wch</i> .
136	22	Omit <i>s</i> from <i>rfs</i> .
137	20	Add <i>s</i> to <i>inst</i> .
159	9	Change <i>or</i> to <i>Nor</i> .
163	12	Change <i>S ¢ ¢</i> to <i>¢ ¢ R.H</i> .
171	last	Change <i>th bdy</i> to <i>it</i> .

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ORDER OF BUSINESS

- 1 Opening Ceremonies.
- 2 Reading of Minutes.
- 3 Petitions.
- 4 Appointment of Com. on Pet.
- 5 Report of Com. on Pet.
- 6 Balloting.
- 7 Communications.
- 8 Bills.
- 9 Unfinished Business.
- 10 New Business.
- 11 Expenditure for Charity, (U A)
- 12 Work.
- 13 Report Special & Standing Coms.
- 14 Report Sickness & Distress.
- 15 Good of _____
- 16 Reading & Approving of Minutes.
- 17 Closing Ceremonies.

A A Opening

U A - * Fh Dn wl b cld. Ofs rpr
 t thr sts @ pls. * Dr J D, (J D Bs.)
 c tt H F is at hs pst @ cls H dr.
 * Dr U.

(U Bs. J D tks st.)

U A - B al pr A As.

U - * Dr U @ J Ds, (U @ J Ds
 Bs.) ap H U. 7-28

U - Sfy usls t al pr r A As.

U D - (Pin ft % bn on H l whl)

J D - (Ps in ft % bn on H r % H

U, pausg in ft % any fr whm thy
 cnnt vh. Strkg H fl wh H nd % rd;
 str rss @ is vhd fr. Afl psng ±
 lgth % H :: H Ds rt to H U.)

J D - D U, al on H l r A As.

U D - D U, a on H r r A As.

U - Gv m H ps % a A A. (J D
 gvs ps, thn U D gvs it.) Colet ths
 fm H bn o H rt lf, @ rprt i t m.

(ʔ ɔ̃n + lf; ʃ ɔ̃n + rt % ʔ ʊ,
omitng + ʃ ʊ. They mt at + ʌ,
ʃ ɔ̃n gvs ps t ʔ ɔ̃ @ h to + ʔ ʊ.)

ʔ ʊ- ʊ ʌ, al prs r ʌ ʌs, ɾ
ps is x y z.

ʊ ʌ- * ɔ̃r ʃ ɔ̃.

ʃ ɔ̃- (R.s. ʔ ʊ tks st.)

ʊ ʌ- ɾ f gt er % ʌs wn cv.

ʃ ɔ̃- T e tt + :: is dl td, ʊ ʌ.

ʊ ʌ- ʃ fm tt dty, @ infm + ɾ tt
I am abt t op a :: % ʌ ʌs, @ dre
hm t tl ac.

ʃ ɔ̃- (Ops dr.) ɔ̃r ɾ, + ʊ ʌ is
ab t op a :: % ʌ ʌs; u wl tl ac.
(Th dr is thn clsd; no rps.) Th ::
is d td, ʊ ʌ.

ʊ ʌ- ɾw td, ɔ̃r ʃ ɔ̃.

ʃ ɔ̃- ɔ̃y a br ʌ ʌ wtht + d, ara
wh + pr imp % hs ofc.

ʊ ʌ- ɾs dt thr.

ʃ ɔ̃- ɾ gd ag + ap % cns @ evds,
@ c tt nn ps or rps, bt sh as r dl ql
@ hv prms fm + ʊ ʌ. (ʔ's st.)

ʊ ʌ- * ɔ̃r ʔ ʊ.

ʔ ʊ- (R. ʃ ɔ̃ tks st.)

ʊ ʌ- R u a ʌ ʌ.

ʔ ʊ- I a.

ʊ ʌ- ʊ t mks u a ʌ ʌ.

ʔ ʊ- ʌ o.

ʊ ʌ- ʊ t indcd u t bcm a ʌ ʌ.

ʔ ʊ- Tt || mt trv i frn cntrs, wk
@ rc ms ws, @ b thb btr enabl t spt
msl @ fml @ cntr t + rlf % dstr wth
ʌ ʌs, thr ws @ or.

ʊ ʌ- ʊ hr wr u md a ʌ ʌ.

ʔ ʊ- || a rg cnst :: % ʌ ʌs.

ʊ ʌ- ɾw mn emp a :: % ʌ ʌs.

ʔ ʊ- ɾ hr or mr, ʊ ʌ.

ʊ ʌ- ʊ n % thr onl, % whm ds it
cnst.

ʔ ʊ- Th ʊ ʌ, ʔ @ ʃ ʊ s.

ʊ ʌ- ɾ h ʃ ʊ s st i + ::.

ʔ ʊ- In + ʔ, ʊ ʌ.

ʊ ʌ- ** (Al of s ris.) ʊ y in +
ʔ, ɔ̃r ʃ ɔ̃.

⊙- As + sn i + H ⊙, at mrdn hi,
s + gl @ bt % + da; s is + ⊙ in
+ ⊙, + btr t ob + tm fr clg + ef
fm fb t rfs; t sptnd th drg + hrs thr%,
@ c tt th d nt envrt + mns % rfsmt
int intpc @ xcs; to el thm t fb agn b
⊙ % + ⊙⊙, tt h ma hv pls @ +
ef prf thb.

⊙⊙- Th ⊙⊙s st i + ::.

⊙- In + ⊙, ⊙⊙.

⊙⊙- ⊙h i + ⊙, ⊙r ⊙⊙.

⊙- As + sn s in + ⊙ at + els
% + da, so i + H ⊙ i + ⊙, t ast
+ ⊙⊙ i op @ els hs ::; t pa + ef
thr ws, if agt b du, @ c tt nn go aw
dstfd, hrmn bng + str @ sprt % al
insts, mr espel ths % ors.

⊙⊙- Fh ⊙⊙s st i + ::.

⊙- In + ⊙, ⊙⊙.

⊙⊙- ⊙y in + ⊙, ⊙r ⊙⊙.

⊙- As + sn rs i + ⊙ t op @
gv + da, s rs + ⊙⊙ i + ⊙ t op
@gtv hs ::; t st + erf t wk @ gv
hm gd @ whls insten fr thr fb.

⊙⊙- *** (AZ R) ⊙ ⊙⊙, it i m w
@ p tt — ::, ⊙-, b nw opd on +
t ° % ⊙y fr + dsph % sh bs as m
rg em bf it. ⊙mc ths ⊙ t + ⊙ in
+ ⊙, @ h t + bn fr thr gv.

⊙- ⊙r ⊙⊙.

⊙- ⊙ ⊙⊙.

⊙- It is + ⊙ % + ⊙⊙ in + ⊙
tt — ::, ⊙-, b nw opd on + t
° % ⊙y fr + dsp % sh bs as ma rg
em bf i. ⊙mc ths ⊙ t + bn fr th g.

⊙- ⊙n, it s + ⊙ % + ⊙⊙ in
+ ⊙ tt — ::, ⊙-, b nw opd on
+ t ° % ⊙y fr + dsp % sh bs as m
rg em bf it. Of ths tk du ntc @ gv
usl ac. Lk t + ⊙.

⊙⊙- At + §§. Fgh. (§s gv) ***

⊙- *** ⊙⊙. ***

PRAYER

⊙st ho @ gls Ld \$, + gvr % al gd
gfts @ gres: Fho hst prmtd tt, whr
to or thr r gth tghr i Fhy nm, Fho
wlt b in + mdst % thm @ bls thm

In ꝥhy nm w asm, mst hmb1 bschg
 ꝥh t bls us i al ou ndtkgs, tt w m
 kn @ srv ꝥhe arit, @ tt al ou actns
 ma tnd t ꝥhy gl, @ t ou advmnt in
 klg @ vrtu. And w bsh ꝥh, O L \$,
 t bls ou prs asmb1g @ t ilumnt ou
 mnds, tt w m wlk i + Lt % ꝥhy
 cnte; @, wn + trls % ou prbtny stat
 r ov, b admtd int + ꝥm nt md wth
 hns, etrn1 in + hvns. Amn.

All- } m i b

Ode. Music

⊙ ⊙- In + nm % \$ @ + × } s } ,
 || del — ::, R -, opn on + t ° % ay
 in du frm. Or } D, infm + ꝥ.
 Or } D, arng + gt lts.

} D - (Arng + lts, whl—

} D - *** (ꝥ- ***) Ops dr) ⊙
 ꝥ, + :: is opd o + t ° % ay. U
 wl tl ac. (Cls d.) ꝥh dt is pfd, ⊙ ⊙

} D - ꝥh d i pfd, ⊙ ⊙

⊙ ⊙- *

Order of Business

⊂ ⊙ to R ꝥ

⊙ ⊙- * ⊙ } ⊙.

} ⊙ - (R.)

⊙ ⊙- Asrtñ if thr r ny Cps i wtg.
 if s, wh @ fr w °.

} ⊙ - *** (ꝥ- ***) ⊙ r ꝥ, r thr
 ny Cps in wtg; if so, wh @ fr wt °

ꝥ- ar A ⊙ is in wtg fr + f °

} ⊙ - ⊙ ⊙, ar A ⊙ is i wtg fr
 + f °

⊙ ⊙- * ⊙ } ⊙.

} ⊙ - (R) ⊙ ⊙.

⊙ ⊙- ⊙ t is + hr.

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} ⊙ - × i tw, ⊙ ⊙.

⊙ ⊙- It bn h tw, cl + cf fm tb t
 rfs unt + sd % + gv in + ⊙.

} ⊙ - *** ⊙ n, it s + O % + ⊙ ⊙
 in + ⊙ tt ths :: b nw eld fm tb t
 rf, unt + s % + g i + ⊙. Of ths t
 d ntc @ gv usl ac. Lk t + ⊙.

⊙ ⊙- || del ths :: at rfs. Or } ⊙,
 inf + ꝥ ⊙ } ⊙, cls + gt lts

㊦ ㊦ - (Atds + ls, whl—)

㊦ ㊦ - *** (㊦. ***) Ops d) ㊦ r .

㊦, + :: is at rfs. U wl tl acdg
(㊦ls d.) ㊦h d is pfd, ㊦ ㊦.

㊦ ㊦ - ㊦h d is pfd, ㊦ ㊦.

㊦ ㊦ - *

(㊦h :: is nw in chg % + ㊦ ㊦ wh
rss hs colm).

—

㊦ ㊦ Opening

FULL FORM

㊦ ㊦ * ㊦h bn wl b el, ofs rpr t
thr sts @ pls. * ㊦ ㊦ ㊦, (Rs.) c tt
+ ㊦ is at his pst @ cls + d. (㊦ ㊦
obeys ㊦ s @ tks st.) * ㊦ r ㊦ ㊦.

㊦ ㊦ - (R.)

㊦ ㊦ - R al pr ㊦ s.

㊦ ㊦ - * ㊦ r ㊦ @ ㊦ ㊦ s, aprh + ㊦ .

㊦ @ ㊦ ㊦ - (㊦ t ㊦ % ㊦, thn t ㊦ ㊦ .)

㊦ ㊦ - Sfy urs tt al pr r ㊦ s.

㊦ ㊦ - (㊦ as in frt % ths on + l.)

㊦ ㊦ - (㊦ as in frt % ths on + r %

+ ㊦ ㊦, stpg i ft % ny h cnnt vh fr.
㊦ unkn wl rs. ㊦ ny br wh cu vh fr
hm wl rs @ sa: I vh fr + br. If n
one vhs jr hm + ㊦ ㊦ wl rqst hm t
rtr fr xmtn.)

㊦ ㊦ - ㊦ r ㊦ ㊦, al on + lf r ㊦ s.

㊦ ㊦ - ㊦ r ㊦ ㊦, al on + rt r ㊦ s.

㊦ ㊦ - ㊦ ㊦, al pr r ㊦ s.

㊦ ㊦ - ㊦ r ㊦ ㊦, el th t ㊦ as ㊦ ㊦
㊦ s, rsvg urs f + ls. 15-28

~᠓- *** ᠓n, em t o as ᠒ ᠕ ᠗s.

᠕ll- (᠒v dg, ᠊᠓ lst)

᠓᠗- * ᠓r ᠊᠓, + f gt er % ᠗s
wn cnvd.

᠊᠓- ᠑ e tt + :: is dl td, ᠓ ᠗.

᠓᠗- ᠓fm tt dt, @ inf + ᠑ tt ||
am abt t op a :: % ᠗s, @ dre hm t
tl ac.

᠊᠓- (*Ops d.*) ᠓r ᠑, + ᠓ ᠗ is ab
to opn a :: % ᠗s. U wl tl acdy (᠑h
*d is thn clsd @ fsnd nsd @ ost᠔; n
rps.*) ᠑h :: is du td, ᠓ ᠗.

᠓᠗- ᠑w td, ᠓r ᠊᠓.

᠊᠓- ᠓y a br ᠗ ᠗ wth + d, ard
wh + ppr imp % hs ofc.

᠓᠗- ᠑s d thr.

᠊᠓- ᠑ gd ag + apr % cns @ evsd,
@ e tt nn ps o rps, bt sh as r dl ql
@ hv pr fm + ᠓ ᠗. (᠑ks hs st.)

᠗᠗- * ᠓ ᠊᠓, as an ᠒ ᠕ ᠗,
fm we em u.

᠊᠓ ᠑m a :: % + ᠑ ᠑s ᠊ at —.

᠓᠗- ᠓t em u hr t d.

᠊᠓- ᠑ ln t sb m ps @ im mi ay.

᠓᠗- ᠑hn u r a ᠗ || pr᠑.

᠊᠓- || am s tk @ ac am bs @ fls.

᠓᠗- ᠓t mks u a ᠗.

᠊᠓- ay o.

᠓᠗- ᠓hr wr u md a ᠗.

᠊᠓- In a rg ens :: % ᠗s.

᠓᠗- ᠑w mn emp a :: % ᠒ ᠕ ᠗s.

᠊᠓- ᠊ or mr, ᠓ ᠗.

᠓᠗- ᠓n % s onl, % w ds i ens.

᠊᠓- ᠑h ᠓ ᠗, ᠊ @ ᠊ ᠓s, ᠑rs,
᠊e, ᠊ @ ᠊᠓s.

᠓᠗- ᠑h ᠊᠓s ple in + ::.

᠊᠓- On + r % + ᠊᠓ in + ᠓.

᠓᠗- ** (*Of rs.*) Ur dt t, ᠓ ᠊᠓.

᠊᠓- ᠑ er msgs fm + ᠊᠓ in ±
᠓ t + ᠊᠓ in + ᠊, @ elsw ab +
:: as dred, @ e tt + :: is dl td.

᠓᠗- ᠑h ᠊᠓s ple in + ::.

᠊᠓- On + r @ in frnt % + ᠓ ᠗
n + ᠒.

⊕ ⊙ - Ur dts thr, ⊕ r ⊃ ⊙.

⊃ ⊙ - Fr cr Os fm H ⊕ ⊙ i H
 ⊕ t H ⊃ ⊕ i H ⊕, @ elw ab H ::
 as dred, t intr @ acm vs bn, t're @
 cdc ⊕s.

⊕ ⊙ - Frh ⊃ ple in H ::.

⊃ ⊙ - On H l % H ⊕ ⊙ in H ⊕.

⊕ ⊙ - Ur dt thr, ⊕ r ⊃.

⊃ ec - Fr obs H wl @ pl % H ⊕ ⊙;
 rerd al pre % H :: prpr t b wrtn,
 trsmnt a cpy % H sm t H \$:: wn
 rqd, re al mns du H :: @ pa thm ov
 t H Fr, tkg hs re thfr.

⊕ ⊙ - Frh Fr ple in H ::.

⊃ ec - On H r % H ⊕ ⊙ in H ⊕

⊕ ⊙ - Ur dt thr, ⊕ r Fr.

Fr rs - Fr re al mns fm H hs % H
 ⊃, kp jst @ rg ac % H sm, pa thm
 ot b ⊙ % H ⊕ ⊙ @ cnst % H ::.

⊕ ⊙ - Frh ⊃ ⊕ s st i H ::.

Fr rs - In H ⊃, ⊕ ⊙.

⊕ ⊙ - ⊕ h in H ⊃, ⊕ r ⊃ ⊕.

⊃ ⊕ - Δs H sn in H ⊃, at mrd ht,
 is H gly @ bt % H da; so is H ⊃
 ⊕ in H ⊃, H btr t obs H tm fr clg
 H cf fm fb t rf; t suptd th dr H hs
 thr%, @ c tt th d nt envt H mns %
 rf int intpre @ xc; to cl thm t fb ag by
 ⊙ % H ⊕ ⊙, tt h ma hv pl @ H
 ⊕ r f pf thby.

⊕ ⊙ - Frh ⊃ ⊕ s st i H ::.

⊃ ⊕ - In H ⊕, ⊕ ⊙.

⊕ ⊙ - ⊕ h i H ⊕, ⊕ r ⊃ ⊕.

⊃ ⊕ - Δs H sn i H ⊕ at H cls
 % H da; so is H ⊃ ⊕ in H ⊕, t ast
 H ⊕ ⊙ in op @ clsg hs ::; t pa H
 crf thr ws, if aght b du, @ c tt nn
 go aw dsfd, hmy bn H str @ spt %
 al ins, mr esp ths % ors.

⊕ ⊙ - Frh ⊕ ⊙ s st i H ::.

⊃ ⊕ - In H ⊕, ⊕ ⊙.

⊕ ⊙ - ⊕ h in H ⊕, ⊕ r ⊃ ⊕

⊃ ⊕ - Δs H sn rs i H ⊕ t op @ gvn
 H da; so rs H ⊕ ⊙ in H ⊕, t op @
 gvn hs ::; t st H cf to wk @ gv thm
 gd @ whlsm ins fr thr fb.

⊕ - *** (Arng rs) ⊕ r ⊕ ⊕, it i m
 wl @ pl tt — ::, N -, b nw op o +
 f ° % ay fr + dsp % sh bs as ma rg
 cm bf i. ⊕ me ths ⊕ t + j ⊕ i +
 ⊕, @ h t + bn fr thr gv.

⊕ ⊕ - ⊕ r j ⊕.

j ⊕ - ⊕ r ⊕ ⊕.

⊕ ⊕ - It is + ⊕ % + ⊕ ⊕ in + ⊕
 tt — ::, N -, b nw op on + f ° % ay
 fr + dsp % sh bs as m rg cm bf it.
 ⊕ me ths ⊕ to + bn f thr gvmt.

j ⊕ - ⊕ n, it i + ⊕ % + ⊕ ⊕ in
 + ⊕ tt — ::, N -, b nw op on + f °
 % ay fr + dsp % sh bs as ma rg
 cm bf it. Of ths tk d, ntc @ gv usl
 ac. Lk t + ⊕.

⊕ ⊕ - At + §s. † gh. (⊕ n.) *

⊕ ⊕ - * j ⊕ - *

Prayr Ode Music

⊕ ⊕ - In + nm % ⊕ @ + † Ss j,
 || dc - :: No- op on + f ° % ay in
 du fm. ⊕ r j ⊕, infm + † l. ⊕ r
 ⊕ ⊕. arng + gt ls.

⊕ ⊕ - (Arng + ls, whl-)
 j ⊕ - *** († - ***) Ops dr) ⊕ r
 †, + :: i op o + f ° % ay. U wl
 tl acd (⊕ ls dr.) † h dt i pf, ⊕ ⊕.
 ⊕ ⊕ - † h dt is pr, ⊕ ⊕.
 ⊕ ⊕ - * (Ar tk sts.)

⊙ ⊙ - * ⊙ r j ⊙, (B) asrtu if thr
r ny C's i wtg; if s, wh @ fr wt °.

j ⊙ - *** (⊙ - ***) ⊙ r ⊙, r thr any
C's in wtg; if so, wh @ fr wt °.

⊙ - ⊙ r ⊙ ⊙, is in wtg fr + f °.

j ⊙ - ⊙ ⊙, ⊙ r ⊙ ⊙ is in wtg fr
+ f °.

⊙ ⊙ - ⊙ r'n, ths :: hs bn eld @ opd
fr + pps % ini ⊙ r ⊙ ⊙, whm +
mbs % + :: hv elct t re + °s. Ds ny
br obj t + init % ths edt. (*Ma b usd
at a splc fr Ini.*)

⊙ ⊙ - * ⊙ r j ⊙, (B) tk wh u + nsy-
aste @ rpr t + prp r whr u wl fd
⊙ r ⊙ ⊙, wh hs bn du el b + mbs
% ths :: to b md a ⊙. Prpnd t hm
+ nes qs, @, if rspnd t in + afnt,
dlv to hm + prptry lettr 22-28

j ⊙ - (os t ⊙. sal @ rtr)

j ⊙ - Do u srs dcl, upn ur hnr,
tt, unbs b + imp sle % fds, @ unfled
by mreny mtvs, u frly @ vlntrly ofr
ursl a C fr + msts % ⊙ ⊙ y. Ans.

j ⊙ - Do u srs dcl, upn ur hnr, tt
u r prmp t slet + prvgs % ⊙ ⊙ y b
a fvl opn cnvd % + instu, a ds fr
kul, @ a snr wsh % bg srvcbl t ur
flw crs. Ans.

j ⊙ - ⊙ u srs dcl, up ur hn, tt u w
chrfl cnfm t al + anc usgs @ estbhd
cstms % + frtnty. Ans.

PREPARATORY LECTURE

j ⊙ - ⊙ r ⊙ ⊙. hvg gvn stly aus to
+ qs prpndd, it bcms m plsg du to
nfm u tt + Instu % ⊙ ⊙ y is insprd
by + pure princpls % trth @ bnlnc.
Its crmons @ alegors r intndd as usfl
mrl lsns, ilstrtv % lt @ trth, t + mpd
% hm wh sks t ntr its prtls. ⊙ hs lsns
shd b chrshd amg lfs findst mmrs.

Fay cnsts % a crs % mrl @ philo-
sopiel insrtn, ilstd by hirglifs, @ tght,
ac t anc usgs, b typs @ alegorel figrs.
Ur gng adms wthn ths wis ths evg i
mblel % an evt wh ev mn ms sonr oi
ltr xprnc—H trnsn fm ths t a btr lf.

Utev mn poses in ths wl, wthr it
b wlh, hn, o + undyg lv % unmbd
multds, ths wl nt entl hm t a st i tt
Cls :: abv, wh + } Arc % + U
prds; bt prvs t hs gng adms h mst
b dvstd % + vnits % hs own rtns, @
b rbd i a grmt frnsd fm o hi. F o
mprs ths trh mr frebl o ur md, it n
bcms nsy tt u dvs urs % a prtn % ur
clg, @ b eld i a grmt frh u by + ast
% ths ::, sml i fm, chrc @ mng t tt
wh hs bn wn b al ths wh hv gn ths
w bf. If u sbmt to ths f @ r stl rdy
@ wlng t pred, || wl lv u i + hs %
a tr @ trsty fd, wh wl c tt u r pip
ppd @ du prsntd.

} D - (Rtns to A @ sls) U A, +
nes qs hv bn ppd @ sfrtl ansd.

U A - * D r } } @ } }, rpr t + p
r @ ppr + C tb md a A. F hn cdc
hm t + dr % + :: @ g + al.

} } - (Usng lng as bcms a gentlman
@ + ocsn, infms cdt tt it wl b ncsy
t ppr hmst: states wt i rgrd, tt h wl
b lvs % al ntl, f, k @ b br: h-w
@ a c-t onc ab hs n. No prayr or
loty alwd i + prpn rm.)

} } - ***

} D - (Rs, @ tk rd) U A, thr is an
al a + d % + p r.

U A - Atd + al, D r } D.

} D - ***. (Ptlly ops + d) U h
cms hr.

} } - A r A D, a pr bl C, wh dsrs
t b brt fm dks t l, @ re a prt % +
rts @ bnfs % ths wfl ::, ere to \$ @
dde to + x } s }, as al bs @ fls
hv dn bf.

D - ~ Is t % ur on f w @ a.

Ⓒdt- It is.

⌋ Ⓛ - Is' h w @ w q.

⌋ ⌋ - ✕ is.

⌋ Ⓛ - Is he dl @ t p.

⌋ ⌋ - ✕ is.

⌋ Ⓛ - Is h % lf ag @ pr vc fr.

⌋ ⌋ - ✕ is.

⌋ Ⓛ - Ⓛy wt fh r o bf ds h xp t gn adm.

⌋ ⌋ - Ⓛy bng a mn, fr bn, % g rp @ wl remd.

⌋ Ⓛ - Lt h wt wh pte unt + Ⓛ Ⓛ is nfm d % hs rqs, @ hs ans rtd. (*Ⓒls d; gs to Ⓐ*) Ⓛ Ⓛ, + alm ws esd by Ⓛr Ⓐ Ⓛ, a pr bl cdt wh ds to b bt fm dks t l, @ re a prt % + rts @ bfs % ths wf ::, ere t Ⓒ @ de t + ✕, ⌋ s ⌋, as al bs @ fs hv dn bf.

Ⓛ Ⓛ - Is t % hs ow f wl @ a.

⌋ Ⓛ - It is.

Ⓛ Ⓛ - Is h w @ w q, dl @ t p

⌋ Ⓛ - ✕ is.

Ⓛ Ⓛ - Is h % lf ag @ pr vc fr

⌋ Ⓛ - ✕ is.

Ⓛ Ⓛ - Ⓛy wt fth rt o bf ds h xp t gn ad.

⌋ Ⓛ - Ⓛy bn a mn, f bn, % gd rpt @ wl remd.

Ⓛ Ⓛ - Snc h ems end wth al ths es qlfen, lt hm ent ths :: % Ⓛs, @ b rc in d @ anc fm.

⌋ Ⓛ - (*Rts @ op d*) It i + Ⓛ % + Ⓛ Ⓛ tt u ent ths :: % Ⓛs @ b rc i d @ an fm.

Stds- (*Ⓒnt wh cd @ tk th pl whl—*)

Reception—Music

⌋ Ⓛ - (*Ⓒks chg %, @ pls hs l h on Ⓒ r shld*) Ⓛr Ⓐ Ⓛ, on ur fs ntrc int a :: % Ⓛs, || re u on + pt % a s ius pre ur nk l br, wh i t th u tt as ths is an inst % trt t + fls, s shd + rmbe thr% b t ur md @ cncs, shd u evr prsum to rvl any % + serts % Ⓒy nfly. (*Ⓒks hs plc at r % Ⓒ, @ cds hm t cn % ::*) Ⓛr Ⓐ Ⓛ, no mn shd evr ntr upn an grt @ impt undtkg wtht fst' invk + bls % Ⓛ. U wl thfr kn @ atd pr. (*Ⓒaus hm t kn*)

⊙ A. *** (Uncvrs) Vchsf ꝥhn ad, Alm ꝥth % ꝥ Unvs, t ths our prs cvntn; @ gnt tt ths edt fr ay ma dde @ dvo hs lf t ꝥhy srvc, @ bem a tru @ fthfl br amg us. Cndu hm wth a cmpte % ꝥhy ꝥ wsm, tt, b ꝥ infc % ꝥ pur pepls % ou at, h ma b btr nablđ to dsply ꝥ buts % hlms to ꝥ hnr % ꝥhy hl nm. Amn.

Al- So mt it b.

⊙ A. (Rcvrs, gs t cdt; pts hnd on Cs hd.) In whm d u pt ur ts.

Cdt- In \$. (No pmtg, ꝥ ⊙ A ma ask qst any wa t gt corct an.)

⊙ A. Ur trs bng i \$, ur fth is wl fnd. (ꝥks cnd rt hd.) Ars, flw ur edc @ fr n d. (Rtns t ꝥ C.) *

ꝥ ꝥ - (Ccdts hm onc abt ꝥ A; as th ps—)

ꝥ ⊙. *

⊙ A. (Rds) ꝥ hld, hw gd @ hw plst it is fr bn to dwl tgth i unit.

ꝥ ⊙. *

⊙ A. (Contung) It is lk ꝥ prs oi upn ꝥ hd, tt rn dn upn ꝥ brd, ev Aa bd: tt wnt dn t ꝥ skts % hs grmts; As ꝥ dw % Xrmn, @ as ꝥ dw tt dend upn ꝥ mntns % Zi:

⊙ A. * (Contung) fr thr ꝥ Ld cmd ꝥ blsg, evn lf frev-mr.

ꝥ ꝥ. (In ꝥ *** On ꝥ flr w rd.)

ꝥ ⊙. (Rs.) ꝥh cms hr.

ꝥ ꝥ. ar A ꝥ, a pr bl cdt, wh dsrs t b brt fm dk t l, @ rc a pt % ꝥ rts @ bnfs % ths wfl ::, ere t \$ @ pdc t ꝥ X ꝥ ꝥ, as al brs @ fls hv dn bfr.

ꝥ ⊙. Is t % ur ow fr w @ ac.

Cdt- It is.

ꝥ ⊙. Is h w @ w q. ꝥl @ tr p.

ꝥ ꝥ. X is.

ꝥ ⊙. Is h % lf ag @ pr ve fr.

ꝥ ꝥ. X is.

ꝥ ⊙. ꝥ wt fthr rt o bnf ds h xpc t gn ths fv.

ꝥ ꝥ. ꝥy bng a mn, fr bn, % gd rpt @ wl remd.

∫ ∅ - Cdc + edt t + ∫ ∅ in +
∅ fr fthr xmtn.

∫ ∅ - (In + ∅) ***

∫ ∅ - (Bs) ∅h cs hr.

∫ ∅ - ar A ∅, a pr bl edt, wh dsr
t b brt fm dk t l, @ re a pt % + rts
@ bnfs % ths wfl ::, ere to \$ @ ddc
t + × ∫ s ∫, as al brs @ fls hv dn bf.

∫ ∅ - Is t % ur ow f wl @ ac.

Cdt- It is.

∫ ∅ - Is h w @ w q, dl @ t p.

∫ ∅ - × is.

∫ ∅ - Is h % lf ag @ pr ve fr.

∫ ∅ - × is.

∫ ∅ - ∅y wt fth rt o bnf ds h xpc
t gn ths fv.

∫ ∅ - ∅y bng a mn, fr bn, % gd
rpt @ wl remd.

∫ ∅ - Cnde + C t + ∅ ∅ in +
∅ fr fth xmn @ instn.

∫ ∅ - (In + ∅) ***

∅ ∅ - ∅h cs h.

∫ ∅ - ar A ∅, a pr bl edt, wh dsr
t b brt fm dk t l, @ re a pt % + rts
@ bnfs % ths wfl ::, ere to \$ @ ddc
t + × ∫ s ∫, as al brs @ fls hv dn bf.

∅ ∅ - Is t % ur ow f w @ ac.

Cdt- It is.

∅ ∅ - Is h w @ w q, d @ t p.

∫ ∅ - × is.

∅ ∅ - Is h % lf ag @ pr ve fr.

∫ ∅ - × is.

∅ ∅ - ∅y wt fth rt o bnf ds h xpc
t gn ths fv.

∫ ∅ - ∅y bng a mn, fr bn, % gd rp
@ wl remd.

∅ ∅ - ar ∫ ∅, rende + edt t +
∫ ∅ i + ∅, wh wl teh hm to apch
+ ∅, advg b on upr r s, hs f fmg
+ ang % a ob s, hs bd er, fc + ∅.

∫ ∅ - Cds C on n sd t + ∅) ∅
∫ ∅, (∫ ∅ rs) it is + ∅ % + ∅ ∅
tt + C b tgt t aprh + ∅; advcg b
o up rg st, hs ft fmg + an % a ob sq,
hs bd ere fcg + ∅.

∩ ⊙ - Fc + C. (∩ ∩ *asts cdt.*)
 Stp of wth ur lf ft, brng + hl % +
 rt ft t + hlo % + lf, @ fm + an %
 a ob sq. std ere; + C is i O, ⊙ ∩.

⊙ ∩ - ∩ r Δ ∩, fr + fs tm i ur lf,
 u r nw bf + Δ % F ∩ y; a C sekg
 adms int ou frty. ∩ t bfr gng fthr, b
 wrnd % + slmty @ impte % + stp u
 r abt t tk.

Fh dsn % + ∩ c inst is to mk its
 votrs wsr, btr @ ensql hapir. ⊙ e re
 nn, knwl, int ou rks bt ths wh r mrl
 @ uprt bf C @ % gd rpt bfr + wld.

Fh sl egmts wh u wl b rqd t mk,
 bfr u en prtep in ou fbs @ pvlgs, r
 md in + nm % C @ whn onc tkn, en
 nv b rpudt nr ld asd.

Yt || asr u tt ths o cntns nthng
 wh cntles wth ur dt t C, ur cnti, ur
 nb or usl. ⊙ th ths asrne on my prt,
 as ∩ % ths ::, || sk; r u wlng t tk
 sch an o as al ∩ s hv tkn bf u.

Cdt- || ani.

⊙ ∩ - ∩ r ∩ ∩, ple + C in du fm
 t b md a ∩

∩ ∩ - C d t Δ Δ dv. R n o ur
 n l k, ur rt fmg a s; ur bd er, ur
 lf h spt + × ∩, ∩ @ Cs, ur rt rst
 thrn. (Dn) Fh C i i d f, ⊙ ∩.

⊙ ∩ - *** (C s t Δ) U wl s ||, pr
 ur n in f @ rpaf m: ||, Δ ∩, % m
 on fr w @ ac, in + pr % Δ C @ ths
 wfl ::, ered t × @ dc t + × ∩ s |, d
 hb @ hn, ms sl @ s p @ s, tt || wl
 al hele, fvr en @ nv rv, ny % + ss,
 rts, pt or puts % + hd ms % F ∩ y
 t ny pr or prs whmsv, xc it b to a
 tru @ lfl br ∩, or wthn a rgly cnstd
 :: % ∩ s; nr unt hm o thm, ntl b str
 trl, d xmta o lfl infm, || shl hv fd
 hm or thm as lfl ntl d t thm as ||
 am ms;

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(2) || f pr @ s, tt || w nt w, in, pr,
 pa, stp, st, ct, c, h, mk o en thm on
 anthg, mv or imv, epl % rev + lst
 imp % a wd, sl, lt or cre. whb th ma

bem lgl or intl, t any prs und + any % hvn, @ + sets % ƒ ay b thby unlf obt.

Δl ths || ms s @ s p @ s. wth a f @ stdfs prp t kp @ pf + sm, wtht + ls eq, mn rs, or sc evs wtsev; bndng msl und no ls pn thn tt % hvg m th ct fm e t e, m tg tn ot b i rts, @ m bd brd i + sns % + c, at l wt mk, wr + td eb @ fls twe i tf hs, shd || knl or wfly vlt ths m sl o % an ⊕ Δ ⊙. ∫ hl m \$, @ kp m stdf.

⊙ ⊙- ∫ th ur hs, @ in tk % ur sne, ks + × ∫ nw o bf u. (Dn) ∫ r ∫ ∫, rmv + c-tw, or br i n bnd to us b a stngr ti. (Dn) ⊙ br, i ur prs cdn, wt d u ms dsr.

⊕ dt. (Prmpd b ∫ ∫) L.

⊙ ⊙- ∫ n, ast m i brng ou nw ob br to lt (Tks posn bet ⊕ end of lin.)

∫ rn- (Xcpt wrdus, frm two prrl nsl fm ⊕ t ⊙)

⊙ ⊙- In + bgng \$ crtd + hv @ + ert, @ + e ws wtht fm, @ vd: @ dkns ws upn + fc % + dp: @ + ∫ % \$ mvd upn + fc % + wts. Δn ⊕ sd, Lt thr b lt: @ thr ws lt. In sl em % tt agst ev, || ⊙ cly del, "Lt thr b lt." (Δt sm tm)

∫ ∫- (Rmvs + h-w @)

Δll- (On clp @ lwr thm to dg.)

⊙ ⊙- Δn thr i l. ay br, on bng brt t ⊙ c L, u bhl upon + Δ bf u + thr \$t Ls % ay, + × ∫, ∫ @ ⊕ s, by ad % + thr lsr lts, % wh ths thr br tps, plc i a tri fm, r + rpstvs.

ƒ h × ∫ i gv t us a + rl @ gd % ou fth; + sq t s ou acns, @ + cp t crsc @ kp us wthn du bns wth al mnkn, mr esp wth a br ⊙.

ƒ h thr lsr lts r + sn, mn @ ⊙ st % + ::, @ r ths xpl: as + sn rls + da @ + mn gvs + nt, s shd + ⊙ ⊙ ndv t rl @ gvn hs :: wth eq rglrty.

U a - (*Advcg on stp % C A*) U nw
bhd m aphg u fm H C, o H st, und
H dg @ § % an C A a.

Fhs, (*Qvs dg*) my br, is H d-g,
@ ads t H psn in wh ur hns wr plcd
whn tkg H o. Fhs (*Qvs §*) is H p §
% an C A a @ alds t H pn % ur o;
@ upn ntrg a :: % C A a s, or rtrng
thrfm, u wl adv t H A, whr u nw
k, @ sl H U a wh ths d @ §. (*Qs i.*)

In tk % m bthl lv @ fshp, || tndr u
m r hn @ wl inv u wh H g @ w %
an C A a, wth H astc % H ? D
(*Fks C by gp % C A*) || hl

? D - || cn.

U a - Ut d u cn

? D - A l H ss % ay, t wh ths tk
als.

U a Ut i ths.

? D - Fh gp % an C A a

U a - Xs it a nm

? D - It hs.

r a - Qv i m.

? D - || dd nt s re it, nor en || s i i.

U a - Xw wl u d % i.

? D - Lt @ sl i w u.

U a - L i @ bg.

? D - No, bg u.

U a - No, u bg.

? D - (*D gns—wd gon*)

U a - Fh wd i rt. Fhs, m br, is
H g % an C A a @ x is i n X
ws H nm % H lf hn pl % H ph %
R ? F @ d st. Ars, go @ slt H j
@ ? U s as an C A a. (*Rts t C*) *

Qdt - (*Slt H j U wth dg @ § % C*
A a). Fhn ps on t H ? U, @ slt h
i H sm mnr. Fhn t H A

APRON

U a - (*Qos t H A wth aprn*) ay
brthr, || nw prst u wth ths lmskn, or
wht la apn. It is an mbl % inoc @
H bg % a a; mr anc thn H \$l F o
B Cg; mr hn thn H ? @ \$, or an
ot O tt cn b cnfrd upn u, at ths tm
o at an futr prd, b kng, pre, potnta,

or an oth pr, xep h b a ⊕. It is
hopd tt u wl wr ths mblm wth eq
plsr to ursl @ hn t + frt.

It is urs; yrs t wr throt an hnrbl
lf, @, at ur dth, t b pled upn + cfn
tt cnts ur mrtl rmns, @ wh thm ld
in thr fnl rstg ple. Lt its pur @
sptls srfe b an evr-prsnt rmndr of a
"prty % lf @ retud % endct," a nvr-
endg argmt fr nblr ds, fr hghr thots,
fr grtr achvmts. Δn, wn at lst ur
wry ft shl hv cm t + nd % lfs tism
jny, ma + red % ur lf @ actns b as
pur @ sptls as ths fr mblm. Δn wn
ur sol shl stnd bfr + grt ⊕t ≠hrn,
thr t rev jdgmt fr + dds dn whl hr
on erth, ma it b ur prtn t hr fr æm
wh steth as + Jdg Sprm: "⊕l dn,
gd @ fthfl srvt! ≠hou hst bn fthfl
ovr a fw thngs: || wl mk the rulr
ovr mny thngs."

≠k it, or it to + ⊙ i + ⊕, wh
wl th u h to wr it as an ⊕ Δ ⊕

⊙ ⊙ - (⊕ndcs ⊕ t + ⊕) ⊙r ⊙ ⊕,
t s + ⊙ % +. ⊕ ⊕ i + ⊕ tt ou nwl
ob br b tgt h t wr hs ap as an ⊕ Δ ⊕.

⊙ ⊕. (≠es ⊕ t + ⊕) ⊕y br, at
+ bldg % ≠ ⊙ ≠ thr wr thr prepl
cls % wkm, @ eac, as a dstev bdg, wr
thr aps i a pelr mnr. ⊕ Δs, bng brs
% brds, wr thrs wh + 'b tn up s as
to prte thr clthg. In ths mnr u wl
wr urs as a ⊕ Δ ⊕.

⊙ ⊙ - (⊕ndcs ⊕ t + ⊕)

⊕ ⊕ - ⊕y ⊙, bng clthd as an ⊕ Δ
⊕, i i ner tt u shd hv tls t wk wh.
|| nw prs u wth + w-tls % a ⊕ Δ
⊕, @ wl th u th uss.

WORKING TOOLS

≠h wk tls % an ⊕ Δ ⊕ r + tfig
⊕ + cm gv.

≠h tw-fr-in gg i an inst md us %
b optv ⊕s t msr @ la ot thr wk;
bt w, as ≠ @ Δ ⊕s, r tgt to mk us
f itfr + mr nbl @ glrs prps % dvdn-

ou tm. It, bng dvd int tw-n-fr eq
 prts, is mble % + t-fr hrs % + da,
 weh w r tgt t dv int thr eq prts;
 whrby w hv eg hrs r + srvc % ⊕
 @ dstsd wth brn; eg fr ou usl vocns,
 @ eg fr rfishm @ slp.

⊕h cmn gvl is an inst md us % by
 oprtv ⊕s t brk off + cns % rgh stns,
 + btr t ft thm fr + blds use; bt w,
 as ⊕ @ Δ ⊕s, r tgt t m us % i fr
 + mr nbl @ gls prps % dvstg ou hts
 @ encs % al + vics @ spflts % ths lf,
 thb ftg ou ms as lvg stns fr tt sprtl
 bldg, tt hs nt md wth hns, etnl in
 + hvns.

⊕y br, acdg t an anc estm adpt b
 al rg @ wl gv ::s, it i nw nsr tt u b
 rqs t dpst smg % a mtle knd, nt fr
 its intre wth or vlu, bt tt i m b ld
 up am + reds in + achvs % + :: as
 mmrl tt u wr hrn md a ⊕.

⊕ ⊕- ⊕xmn url stely @ c if u cnt
 fnd sch an objc.

⊕dt- (*Xmns; fds nthg*)

⊕ ⊕- ⊕hs rqst, m br, is nt md to
 trfl wth ur figs, bt t rmd u % ur nw
 xtmly pr @ pnls cndtn, @ t tch u tt
 shd u ev mt a fnd, mr esp a br ⊕,
 in lk cndtn, u shd cnt as lbrl t h
 lf as hs nes rq @ ur ablt prmt.

U wl nw b rede t + plc f whnc
 u cm, thr b rnvsd wh wt u wr div,
 @ rtd t + :: fr fthr insten.

⊕ ⊕, Sts @ ⊕- (*Sl @ rtn t. + dr;*
Sds cdt ⊕. t + pr im, rinod.)

[⊕ ⊕- ⊕h :: wl b at eas ntl +
 snd % + gvl i + ⊕. *]

∫ ∈ ℄ ∫ ∈ ™

℄dt- ***

⊙ ⊙ - * (:: *cms t* ⊙)

∫ ∂ - (*Es, tk rd*) ⊙ ⊙, thr is an
al at + dr % + prp rm.

⊙ ⊙ - *Ad* + al, ∂ r ∫ ∂.

∫ ∂ - (*Es t dr, asrtns*) ⊙ ⊙, ou
nwl ob br dsrs adm.

⊙ ⊙ - *Adm hm.*

∫ ∂ - (*Fks ℄ t A, slt.*)

⊙ ⊙ - ⊙ y br, u wl nw b pled i +
™ ∈ cnr % + ::, as + yngs ∈ ℄ ⊙.

∫ ∂ - (*℄ds ℄ to ™ ∈ cnr.*) ™ m, wh
ur ft, + ngl % a ob sq, std ere, feg
+ ⊙ ⊙ in + ∈.

⊙ ⊙ - *Nw, my br, u stnd as a jst @*
uprt ⊙, @ || gv it u stc i chg evr t
wlk @ ac as sch. 42-28

℄dt- (*I std in fnt % ± ⊙ ⊙*)

℄ ℄ - ™ I - ∂ ||

As an ∈ ℄ ⊙, *fm we c u.*

™ m a :: % + × ∫ s j at j .

⊙ t em u h t d.

™ ln t sb m ps @ im ms in ⊙ y.

™ hn u r a ⊙ || prsm.

|| a s tk @ ac am bs @ fs.

⊙ t ms u a ⊙. ⊙ y o.

× w d u k u s t b a ⊙.

∂ y hv bn of td, nv dn @ bng wl
t b t ag.

× w sh || k u t b a ⊙.

∂ y crt §s, a tk, a w @ + pf ps
% m ent.

⊙ t r §s. *™ t ngl. hrz @ pds.*

⊙ t is a t.

A crt frm @ brl g whb on ⊙ m k
anth i + d as w a i + l.

℄ v m a §. (Es d-g)

⊙ t i tt el. *™ h'd % an ∈ ℄ ⊙.*

× s i an al.

It h; t + psn in wh. m hs wr ple
w || tk + o.

¢v m anh §. (¢s §)

⊕t i tt cl. †h § % an € A ⊙.

×s i an al.

|| t hs, t + p % m o.

¢v m a t. (¢vn) || hl. || en.

⊕t d u c.

Al + ss % ⊙y, t wh ths t als.

⊕t i ths. †h gp' % an € A ⊙.

×s i a n. It h. ¢v i m..

|| dd n s re i, nr en || s i i.

×w w u ds % i. L @ s i w u.

L i @ b. No, b u.

No, u b. (⊕gs, w gov.)

†h w i rt. ⊕h wr u m a ⊙.

|| a r ens :: % ⊙s.

⊕h w u fs ppd t b m a ⊙

In m h. ⊕h nx.

|| a r a j e t a r ens :: % ⊙s.

×w w u ppd.

⊕y bn dvs % a mts, nth n ur cl.
b-f nr sh, h-w, @ w a c-t on ar m n, i

wh end || ws en t + d % + :: b t
fr, whm || afw fd t b a br

⊕ng h, hw dd u k i t b a dr.

⊕y fs mt res @ afw gdg ad

×w gn u ad. ⊕y tr ds ks

⊕t w sd t u fm wth.

⊕h es hr Ur a.

⊙r A ⊕, a pr b C, wh dsrs to b
brt fm dk t lt, @ re a pt % + rts @

bnfs % ths wfl ::, ere t ¢ @ dde t +

× Ss J, as al brs @ fls hv d. bf.

⊕t wr u thn askd.

If it w % my ow fr wl @ acd, if I
w wth @ wl ql, dl @ tr ppd, of lf

ag @ rp veh fr; al % weh bng ans i

+ afm, || ws ask by wt fth rt gr

bnft || xpe t gn adm.

Ur ans.

⊕y bng a mn, fr bn, % gd rpt @
wl remd.

⊕t fld.

|| ws drctd to wat wth pte untl +

⊕⊙ ws inf % m rqs, @ hs ans rt.

⊕ t ans dd h rtn.

Lt hm en, @ b re i d @ anc fm.

× w wr u re.

On + pn % a sh ins prog m n l
br, wh w t teh m tt as tt ws an inst
% trt t th fls, so shd + rmbrc thr%
b to m md @ cncs, shd || evr psn
to rvl ny % + sets % ⊕ ay unlftly

× w wr u thn dsp %.

|| ws ende t + entr % + ::, esd t
kn @ atn pr.

Δ ft pr, wt ws thn sd t u

In whm d u pt ur trs.

Ur ans. In ⊕. ⊕ t flwd.

⊕ trs bng in ⊕, m fth ws wl fnd;

|| ws thn tkn by + rt hn, ⊕ d t ars.
fl m cdc @ fr n dng.

⊕ hr wr u thn ^{cd} ^{VEN}

One arnd + Δ, ^{to} + j ⊕ in +
?, + ? ⊕ in + ⊕, @ + ⊕ ⊕ in +
⊕, whr + sm q w as @ as rtd as at
+ dr.

× w dd + ⊕ ⊕ dsp % u.

× ⊕ d m. t b rendctd t + ? ⊕ in
+ ⊕, wh tgt m t aph + ⊕, advcg by
o upr, rgl stp, my ft fmg + ngl % an
ob sq, m bd ere fcg + ⊕.

⊕ t dd + ⊕ ⊕ thn d wh u.

× md m a ⊕ in d fm.

⊕ t is tt du fm.

⊕ nlg on my nk lf k, my rt fmg a
sq, m bd ere, m lf hn sup + × ⊕, ?
⊕ ⊕ s, my rt rst thrn; in weh du fm
|| tk + o % an ⊕ Δ ⊕.

Bpt it.

|| Δ ⊕, % m ow f w @ ac, in + pr
% Δ ⊕ @ ths wfl ::, ere t × m @ ddc
t + × ? s j, d hb @ hn, ms s @ s pr
@ s, tt || wl al hl, fvr en @ nv rv.
any % + scs, arts, pts o pns % + hdn
ms % ⊕ ay t an pro prs whmsv, xc i
b to a tr @ lfl br ⊕, or wthn a rg
ens :: % ⊕ s; nr unt h o thm, untl by
stre trl, d ex o lfl inf, I shl hv fd hm
o thm as lfl ntld t thm as I am ms.

(2) || f p @ s, tt || wl nt w, i, p, p, stp, st, ct, c, hw, mk o en thm, o ant mv o imv, capl % rc + lst im % a wd, sl, lt o ere, whby th ma bem lgl or intl t an pr und + enpy % hvn, @ + ses % T ay b thby unfl obt.

Al ths || ms s @ s p @ s, wth a f @ stdf. pps t, kp @ pfoSM sm, wtlit + ls eq, mn⁽¹⁾ is, or sc ev wtsev; bdg msl und n ls pn thn tt % hvg m th ct fm e t e, m tg tn o b i rts, @ m bd bd i + sns % + c, at l wt mk, whr + td ebs @ fls twc i tf hs, shd I knly o wl vl ths, m^{sl} o % an € A @ l hl m €, @ kp m std.

Af tkg + o, wt wr u thn askd.

Ut I ms dsd.

Ur ans. L. Dd u re i. || dd. xw.

ay o % + u @ ast % + bn.

On bng brt tl, wt dd u fs bhld.

Th thr g ls % ay, b ai % + t ls

Ut r + thr grt lts % ay.

±h x @, l @ C. S

Ut do th ayly tch. —

Th x @ is gv to us as + rl @ gd % ou fth; + l, t sqr ou actns, @ + Cps t cremsc @ kp us wthn du bns wh al mnkd, mr espe wh a br @.

Ut r + thr ls lts.

Th l, @ @ @ % + ::. —

xw r thy, xpld as sch.

As + sn ruls + da @ + m gvrs + nt, so shd + u @ ndv t ri @ gvn lts :: wth eql rgltly.

xw r th rpsd.

@ thr br tps pl i a tri fm i + ::.

Ut dd u thn bhld.

Th u @ aprchg m fm + €, on ~~st~~ undr + dg @ § % an € A @; wh in tk % hs brl lv @ fsh, tnd m hs rt hn @ invs m wh + g @ wd % an € A @, @ o m t ari, g @ sl + | @ l. us as sh. 28

Af sit + u ds, wt dd u thn bhld

Th u @ aph m f + € a se tm wh prs m wth a lm-sk o wh lea apr,

@ infd m tt i ws an mblm % inoc @
 + bg % a ⊕ mr anc thn + \$ldn 71
 or Bm ⊕ g; ^{Confuse} mr hn thn, + ⊙ @ \$r o
 any othr ⊙ tt ed b' ch upn m, at tt
 tm o at any futr prod, by kg, prnc,
 potn o any oth prs xc h b a ⊕; @
 who hpd || wd wr it wth eql pl t msl
 @ hn t + frt, @ ⊙ m t cr i t +
 ⊙ ⊙ i + ⊙, w taut m h t wr i as
 an ⊕ Δ ⊕.

× w shd an ⊕ Δ ⊕ wi hs ap.

⊙ th + bb tnd u.

Δ ft bng tgt hw t wr ur apr as an
 ⊕ Δ ⊕, hw wr u thn dsp %.

|| ws edtd to + ⊙ ⊕ in + ⊕, wh
 prs m wth + wkg-tls % an ⊕ Δ ⊕,

@ tgt m thr us^{es}

⊙ t r + wkg-tls % an ⊕ Δ ⊕.

7h twf-i g @ + cm gv.

⊙ t r thr uss.

7h twf-in gg i an ins ~~and~~ us % by
 opratv ⊕ s t msr @ la ot thr wk; bt
 w. as 7 @ Δ ⊕ s, r tgt t mk us % i

fr + mr nbl @ gls prps % dvg ou
 tm. It bng dv int tw-f eql prts, is
 mbel % + tw-f hrs % + da, weh w r
 tgt to dv int thr eql prts, whby w
 hv egt hrs fr + srvc % \$ @ dsts wh
 bn, egt fr ou usl vo @ eg fr rfs @ sl.

7h cmn gvl i an inst ~~and~~ us % by
 oprt ⊕ s t brk of + crs % rh stns, +
 btr t ft thm fr + blds us; bt w, as
 7 @ Δ ⊕ s, r tgt t m us % i fr +
 mr nbl @ glrs pps % dvstg ou hts @
 cucs % al + ves @ sprfrits % ths lf,
 thb ftg ou mds as lv sts, fr tt sprl
 bldg, tt hs nt md wth hns, etnl i +
 hvns.

⊙ t wr u thn infmd.

7t, ac t an anc est ad b al rg @
 wl g :: s, i ws thn nes tt l shd b rqs
 t dps smt % a mtlc kd, nt fr its intre
 wr or vlu, bt tt i nt b ld up amg +
 reds i + arc' % + :: as a mmrl tt I
 ws thn md a ⊕, bt upn st xm I fd
 msf entrl yds tt.

×w wr u thn dsp % •

|| ws ○ t b reded t H pl fm whc I
em, thr b^lrvstd w^l I hd bn dv @
rtd t H :: fr fthr inst.

On ur rtn t H :: whr wr u ple as
H ygs Ⓒ Ⓐ ○.

In H u-e cr % H ::, m ft fm H an
% an ob s, m bd er, feg H ⊕ ○ in H
Ⓒ, wh ws plsd t sa tt I thn std as
a js @ upr ○, @ gv i'm stel i chg,
evr t wlk @ ac as sch.

—○—

Ⓒ-Ⓟ II-Ⓝ

⊕ ○- ⊚hs let ratnl acts fr H crms
% ini a Ⓒ int ou anc inst, @ i acmpd
wh an xpl % H smbe mng % tt crml,
wh wh H crms mt apr brn @ mngls
@ meh % H bty @ smbsm % H ° fail
% rdy cmprsn @ lstg mprsn.

⊕ fr hs ntrden int H serd prets %
H ::, ev Ⓒ is infd tt ⊚ ay cnsts %
a crs % smble @ mrl instc. ⊚hs let,
thfr, is ntadd nt onl t mprs ths trth
upn H md, bt t opn up t vw a plsg
@ stfct knl % H md % H init, whc lgt
sprngs' fm dkns, @ whc cms tt ftg @
apprpat dfntn. tt ⊚ ay is a sstm %
mlt, veld i algry @ ilstd b smbls.

○ ⊕, u wr ppd t b md a ○ by bn
dvs % al mtls, nth n nr eld, brf nr shd,
h-w, @ wi a et one ar ur n. 53-28

U wr dvs % al mtls fr tw res, fst,
tt u shld cr ntg ofnsv or dfs int H
::; send, at H bldg % 12 } ⊚m thr

ws nt hrd + snd % ax, hmr or any
 tl % ion. †hs stns wr al hewn, sqrd
 @ nmbd in + qrs whe thy wr rasd;
 + tmbr fld @ prpd in + frsts % Lb,
 cnvd b c, in fits, t Jpa @ frn the b
 l t Jer, whr thy wr st up wth wdn
 mls prpd fr tt prps; @ whn + bldg
 ws erectd, its. svl prts ftd wh sh xctns
 tt i hd mr + apr % bng + hdywk %
 + ? A % + U thn tt % hmn hns.

Y wr nthr nk nr eld; beaus † ay
 rgds no mn on acct % hs wldly wth
 or hr; it ws thrf t teh u tt it is +
 intal @ nt + xtrnl qlfens % a mn tt
 shd rem hm t b md a a.

U wr nth bf nr shd, ths ws accdg
 to an anc Isltsh estm. e rd in +
 k % Rth cneg thr mnr % chngng @
 redmg, fr, t cnfm al thgs a mn plkd
 of hs sh @ gv it t hs ngh @ ths ws a
 tstmny in Isl. †hs thrf wr dn to
 sgfy + snert % our intntn in + bs upn
 wh we wr thn enggd.

U wr h-w, @ hd a c-t ar ur nk, fr
 thr rs: fst, tt as u wr thn in drks, s
 shd u kp + wld wtht in futr as
 flats t + ses % ay, untl it shd obtu
 t hmas lfly as u wr thn ab t d: send, tt
 ur hrt shd b tgt t cnv, bfr ur es bhl +
 bst % ay; thrd, tt hd u rfs t sbm
 t + frms @ crms % ay, bg fnd un-
 wthy t b-tkn by th hd as a br, u mt.
 b + hlp % + c-t, hv bn endctd out
 % + :: wtho bg abl t dsc ev + f th%.

Y wr esd t gv thr ds ks, fr tw rs:
 rst, t a'm + ::, @ infm + a tt u
 wr prprd fr initn; se, t rmnd. u % a
 crtn txt i Sc: "As @ ye shl rev; sk
 @ ye shl fd; kn @ it shl b opd unt
 u." U akd + redn % a frd t b md
 a a; thro hs remdn u sgt ini; u kn
 at + dr % + :: @ i ws op unt u.

U wr red on + pnt % a sh ins;
 ths ws t teh u tt as tt' ws an inst
 % trt t + fls, so shd + rmbe thr% b
 q ur md @ cnens, shd u ev prs t rv
 ur % + ses % † ay unlfly.

Y wr esd t k @ atn pr, bes no mn shd evr entr upn an gt @ imp und, w fs inv + blsg % ⊙.

U wr ask i whm u pt ur trs, bes, acd t an anc ⊕ c est, n aths en b md a ⊕. It ws thfr ney tt u shd prfs a belf in ⊙, for othws u eld nt hv bn md a ⊕.

U wr tn by + r hn, ○ d. t ars, fl ur ede @ fr n dng. ∓ hs ws to tch u tt altho at tt tm u eld nthr fse nr pvnt dng, u wr in + hds % a tru frn, in whs fdl u mt wth sft cnfd.

Y wr ede one arnd + Δ tt + bin mt e u wr dl @ tr p

U wr esd to mt svrl obsta on ur psg, bes, at + bld % ℞ ∫ m, thr wr grds std at + ∫, ⊕ @ ⊕ gts, t c tt nn ps o rps bt sch as wr dl q @ hd pr. It ws thfr ney tt u shd mt ths svl obsts, in ○ tt u mt b dly xmnd bfr u eld b md a ⊕.

Y wr esd t k on ur u i k, be + lft hs evr bn dmd + wkr prt % mn; it ws thfr t sgufy tt it ws upn + wkr prt % ⊕ y u wr thn ent, bng tt % an ⊕ Δ. Ur rt hn ws plc on + × ⊙, ∫ @ ⊕; bes + rt hnd, by ou anc bn, ws demd an mbl % fdlt; + ancs wshpd a dei und + nm % ∓ ids, or ∓ dltly, wh ws smts rpsd b tw rt hs jnd; @ smts b t hm figs hldg ech oth b + rt hn. ∓ h rt hd, thfr, w mk use % as a tkn % ou snerty @ a plg % ou fdlt in + bsns upn wh we r engd, tstfg thb i + stngs mnr psbl as to + sinc % ou intnts.

U wr prstd wth a lm-sk or wt lth apn, bes + lm hs, in al ags, bn dmd an emblm % inoc; he, thfr, wh wrs + lm-sk as + bg % a ⊕, is thby cntnl rmndd % tt purt % lf @ retd % ende weh r s essntly nesry to hs gng adm into tt elstl :: abv, whr + ∫ Δ % + Univs fvr psds.

Y wr rqs t dps smtg % a m kd; ths
ws t rmd u % ur thn xtmly pr @
pnls end, @ to th u tt shd u evr mt
a fnd, mr esp a br @, in lk cdn, u
shd entrb as lbly to hs rlf as hs nes
rqr @ ur abl pmts

U wr plc i + n-e cr % + :: as +
yg € Δ @, bes in oprv @y, + fst
stn % a bldg i usly plc i + P-€ cr.
U wr thfr plc thr t rev ur fst istens,
upn wh to bld ur ftr mrl @ @c edfc.

—○—

€-III-? € €

⊙ @- Fh thd sec % + € Δ lctr
xplus + ntr @ pre % ou cnstn, @ fsh
mny intrsg de rletv to + Fm, Spts,
€vg, Fr, Or, Ls @ Js % a ::; hw
sit @ t wh dd.

LODGE

Δ :: is an asmb % @s dl eng, hvg
+ × @, ? @ €, @ a € o @ auth
th to w.

Ou an bn mt on a h hl o i a lo
dle, + btr t dsevr + ap % cw @ ev,
ethr ascdg or dscdg.

FORM

Fh f % a :: is ob. It xtds fm €
t ⊙ @ f P t ? : it i sd t b ths xt
dn + uvns % @y, @ to te us tt
a @s ch s b eq xts; fr i ev ent @
ev elm r @s t b fd. 59-28

SUPPORTS

Δ :: hs thr pre sprs, rpsnd by thr
pllrs, dmd ⊙s, Stng @ @ty; fr it is

nesry t hv ws t entrv, stn to supt @
 bt t adr al gr @ imp undtks. †hs
 plrs r rp i † :: b † † †, † † @
 † †. †h † † rp † pl % ws, it bng
 supsd tt h hs wsd t op hs ::, st †
 †f t wk @ gv thm pr ins †h † †
 rps † pl % st, it bg hs dt t ast †
 † † in op @ els hs ::, to pa † †f
 thr ws if aut b du @ c tt nn g aw
 dsfd, hmy bn † st @ spt % al insts
 mr esp ths % ors. †h † † rp † plr
 % bu, it bng hs dty to obs † sn at
 mer hght wh is † g @ bt % † da.

COVERING

†h evg % a :: is n ls thn † eld
 enp o str dkd hv, whr al gd †s hp
 at ls t arv by † aid % tt tholgl lddt
 wh Jeb i hs vis sw xtdg frm eth r
 hv, † thr pre rds % wh r dnm, †,
 † @ †h, @ wh adms us t hv †th
 i †, †p in imtly @ †hr f al mnkd.
 †h grtst % ths i †hr; fr ou † m b
 lst i sgt; †p end i fru; bt †h xtds
 bynd † gr, thr † bndls rlms % etnt

FURNITURE

†h fntr % a :: cnsts % † † †, Sq
 @ †ps. †h † † is ddc t †, † †
 t † †st, @ † †s t † †ft.

†h † † i ddc to †, bes it is †
 inst gft % † to mn; @ on it w oblgt
 a nwly admtd brthr; † Sq, t † †st,
 bes it i † ppr †c emb % hs ofc; @
 † †ps, t † erf, bes, by du atn to
 thr us, th r tgt t cres thr dsrs @ kp
 thr psns wthn d b.

ORNAMENTS

†h Or % a :: r † †os †v, † Indt
 †ssl @ † †lz Str. †h †os †vm is
 a rpsntn % † † † % † † †; † Ind
 †sl, % tt btfl tsld brd or skrtg weh
 srnd it. †h †os †vm is mble % hmn
 lf, ehkrd wth gd @ evl; † btfl bdr
 weh sr it, % tho bls @ cmfs weh srnd
 us, @ wh w hp t obtn b aft hfl rlnc
 on † †r, weh is hiroglfly rps b †
 †lz St i † en

LIGHTS

In adtn t + thr grt lgts i @y, thr r thr smblzd lts % a ::, @ thr stuatu is rps b + thr prnc sts, + @, @ @ . Fhr is nn in + nth, bes 12 ? Fmp, % wh ev :: is a tpcl rpsn, ws so fr nrh % + clpt tt nthr + sn nr mn, at its mrdn ht, eld dart any ra int + nthrn prt % + bldg. Fh n we thfr cl a plc % dkns.

JEWELS

A :: hs sx Jwls—thr mvbl @ thr imvbl. Fh imvbl jls r + }, L @ Pl. Fh } inclets mrlty, + L eqly @ + Pl retud % cdet. Fh r eld imvb jls bes th r alws fd i + @, @ @ } prts % + ::, bng wr b + ofcs i thos stns.

Fh mvbl jls r + Bf As, Pf A @ Frs-brd. Fh Bf As is a stn tkn fm + qr i its rud @ ntrl stt. Fh Pfc As is a stn md rdy b + hns % + wrkmn, to b ajstd by + wk-tls % + Fc. Fh Fr-b i fr + @st wkm to dr hs ds upn.

ay + Bgh Ash w r rmnd % ou rud @ impfc st by ntr, b + Pfc Ash, % tt stt % prfen to wh w hp to arv b a vrt educn, ou ow endvs @ + bls % \$; @ b + Fr-brd w r rmnd tt, as + opt wkm erects hs tmprl bld agrbly t + rls @ dsns ld dn b + @ on hs Frb, so shd w, bth opt @ spe, ndv to ere ou sprtl bldg agrbly t + rls @ dsns ld dn b + Sup A % + U in + gr ak % ntr, wh is ou spl, mrl @ @c Frb.

HOW SITUATED

. A :: is statd du @ @ @; bes, wn @os ersd + Bd Se, bng prsd b Ph @ hs hst, h erectd, by Dvn cmmnd, a tbrnel weh h pled du. @ @ @, to re + fs rys % + rs sun, @ cmort tt mty @ wnd b weh + mracls dirvnc % hs ppl ws wrt. Fhs tbrnel ws a xct mdl % 12 } F, fr wh rs al @c ::s r, o shd b, sit du @ @ @.

TO WHOM DEDICATED

On anc bn dde thr ::s t R } , bes
 h ws ou fs @ @ \$ @str; bt @s, in
 mrdn tms, dde thr ::s t } j + @ @
 } j + @vg, wh wr t emnt patns %
 @y; @ sne thr tm thr is reprsd i ev
 wl gv :: a ctn pnt wthn a crel, embd
 by tw prpdclr prl lns, rpstg St j +
 @ @ St j + @vg, @ upn + tp rst
 + æl Septs. Fh pt rps an indvl
 br; + crel is + bndy ln, bynd weh
 h i nvr t sfr hs ps, prj o int t btr
 hm on any ocsn.

In gng rnd ths cc, w nes tch upn
 thes two lns, as wl as upn + æ Septs;
 @ whl a @ kps hmsl cremscbd wthn
 thes du bns it is impst t h matrl er.

TENETS

F t thr gr tats % a @s prfs r: @ r-lv
 B. f @ F rth.

@y + xerc % brly lv w r tght to
 rgrd + whl hunn spes as on fmly—
 + hgh @ + lw, + rh @ + pr—wh,

as cratd b on Almt Prnt @ inhbt %
 on plnt, r to ad @ sprt ech oth. On
 ths princpl @y unts mn % evry cnty,
 set @ opon, @ encliats tru fnshp amg
 thos wh mgt othws hv rmdnd prptuly
 at a dstnc.

Fo rlv + dstrd is a dt encmnt upn
 al mn, bt mr prtc upn @s, wh r lnkd
 tgethr b an indslbl chn % snec afctn
 Fo sth + unhp, t cmpsnt thr msrs,
 @ t rstr pc t + trbld mnd, i + grd
 aim w hv in vw. On ths bas w frm
 ou frhps @ stblsh ou cnetns.

TRUTH

Fth is a divn atrbt, @ + fndtn %
 evr vrtu. Fo b gd @ tru i + fst lsn
 we r taght in @y. On ths them w
 cntmplt @ by its dets ndvr t rght ou
 edct. ænc, whl infncd b ths pnepl,
 hpersy @ decet r unkn amg us, snert
 @ pln dlng dstgsh us, @ hart @ tng
 jn in prmtg ech oth's wlfr @ rjncg i
 ech oth's psprty.

Ⓐy Ⓓr, u r hrfr t mk ursl kn am
 Ⓐs by crtn §s, a tkn, a wd, @ + prfct
 pnts % ur ente. †h §s, tkn @ wd
 hv alrd bn xpld t u, I wl nw xpl
 + p p % ur ntre.

Ⓒvry Ⓐ hs fou, wh r + Ⓒutrl, Ⓓctrl,
 Ⓐnul @ + Ⓓdl @ weh r butfl ilstd i +
 fr crndl vrts, †mprnc, †rtud, Ⓓrdnc,
 @ Jste; thes vrts r ths xpld:

TEMPERANCE

†mpnc is tt du rstt upn ou afns
 @ psns wh rnds + bdy tme @ gvnbl,
 @ frs + mnd fm + alurmts % ve.
 †hs vrtu shd b + cnstnt prtc % evy
 Ⓐ; as h is thby tgt to avd xcs, or
 entretg ny lents or ves hbt, + indlgc
 % wh int ld hm t dscls sm % tho vlbl
 sc wh h prmsd to encl @ nv rvl, @
 wh wd ensqtl sbjc h to + cntp @
 dtstn % al gd Ⓐs, if nt t + pn % hs
 o, wh alds t + Ⓒtrl

FORTITUDE

†rtud i tt nbl @ stdy prps % mnd
 whby w r enbl'd to ndr an pan, prl
 or dngr, whn prudntly demd xpdnt.
 †hs vrtu is eqly dstnt frm rshns @
 cwdc; @, lk tmpe, shd b dply mprsd
 upn + mnd % evy Ⓐ, as a sfgrd or
 scurt agnst ny ilgl atek tt m b md,
 by fre or otws, t xtrt frm hm any %
 thos vl scts wth wh h hs bn entrstd,
 @ wh ws mblmtely rprstd on hs fst
 adms int + ::, whr h ws re on + pnt
 % a shp ins, preng hs n l b, wh alds
 t + Ⓓctrl.

PRUDENCE

Ⓓrdnc tchs us t rgult ou lvs @ ac
 agrbly t + dets % rsñ, @ i tt hbt b
 wh w wsly jdg @ prdntly dtrmn on.
 al thgs rltv to ou psnt as wl as ou
 futr hpns. †hs vrtu shd b + peclr
 chrtstc % evy Ⓐ, nt onl fr + gvmnt
 % hs ende wh i + ::, bt als wn abd

in + wld. × shd b pterly crfl, in al
strng @ mxd empns, nvr to lt fal +
lst §, tkn or wd, whb + sets % F Q y
mght b unlf obtd, [ev brng i md +
tm whn he tk + o % an C A Q, hs
l h sptg + × Q, ? @ C, hs r rstg
thrn] wh adds t + Qnl.

JUSTICE

Jstc is tt studd or bndy % rgt wh
nbls us t rnd unt ev mn, wthot dst,
hs js du. F hs vrtu i nt onl ensstnt
wh dvn @ hmn lws, bt i + vry cmt
@ suprt % cvl socty; @, as jstc i a
grt msr enstuts + rly gd mn, so shd
it b + invrbl prtc % evy Q nvr to
dviat frm + minutst pnepl thr%, evr
rmbrg + tm wn h ws pled i + Q-C
cr % + :: hs ft fmng + ang % an ob
sq, wh adds t + Pdl.

C A s shd srv thr Qsts wth fdm,
frvc @ zl; wh r higl rep by chlk, chrc

@ clay. F hr is nthg frer thn chlk, +
slts tch % wch lvs its trec; thr is nthg
mr frvt thn chrc, fr t it whn prply
igntd + mst obd metls wl yld; thr is
nthg mr zls thn cla.

Ou mth eth, % al + elmts, hs nvr
prvd unfl t mn; bds % wtr dlug hm
wth rn, oprs hm wh hl, @ drn h wh
inundtn. F h air rshs i stms, @ pprs
+ tmps; fir lgts + vlcno; bt + eth,
ev knd @ ndglt, i fd sbsvt t hs wshs

F ho cnstly harasd, mr to frush +
uxrs thn + nes % lf, sh nv rfs hr
acstmd yld—sprdg hs phw wh flrs @
hs tbl wth plnt; tho sh prods poisons,
stl sh spls + antdt, @ rtns wh int ev
gd cmtd t hr cr; @ wn at ls w r cld
upn t ps thro + “dk vl % + shd %
dh” sh onc mr res us, @ psly cvs or
rmns wthn hr bsm; ths admnshg us
tt, as fin hr w cm, so t hr w mst
shly, rtn.

☞ ☞- ☞y br, hvg psd thro + crm % ur intn, alw m t engrtlt u on ur adms int ou ne @ hbl ftrny: ✕nc, as hvg xstd fm tm imral, @ hbl, as tndg t mk al nm s wh r ste obdt t its prepts. It i an inst hvg fr its fndtn + prete % + socl @ mrl vtus; @ t so hi an emc hs its crdt bn advd, tt, in ev ag @ ent, mn prmnt fr thr mrl @ intel atnmts hv nergd i @ prmtd its intrs. Pr hs i bn tt drgy t thr dgnt tt mnrcs hv, fr a ssn, xchnd + Sept fr a ±l, t patnz ou msts @ jn i ou asmbls. 70-28

As a ☞, u r t rgrd + volm % + Sc Lw as + grt lt i ur pfsn; t cnsd i as + unerg stndrd % trth @ jstc; to rgl't ur actns b + dvn prepts i ctns. In it u wl lrn + imprt du wh u ow t ☞, ur nbhr @ uslf: ±o ☞, by nvr mntg hs nm bt wh + aw @ rvnc wh s

du fm + cretr t hs ☞ratr; b mplrg hs aid in al lwfl undtkgs, @ by lknq up t hm i ev emrgcy fr cmfr @ supt: ± ur nbr, b aetg wh hm upn + Sq; b rndrg hm ev knd ofc wh jstc or mrc m rqr; b rlvq hs dstrs, @ soth hs aflens; @ b dng t hm as, i smlr cas, u wd tt h shd d unt u: ✕n t ur sl, b sh a prdnt @ wl rgltd cors % dspln as m bst endc t + psvtn % ur cprl @ mtl felts i thr flst engy; thby nablq u t exrt + tlnts whwth ☞ hs bls u, as wl t hs gl as t + wlf % ur flo ctrs.

As a ☞tzn, u r enjd t b xmplry i + dsch % ur cvl dts, b nv prposg o cntcg an ac wh m hv a tndcy t sbv, + pc @ gd ○ % soct; by pa d obdc t + lws und whs prten u lv, @ b nv lsg sgt % + alge du to ur cty.

As an Idvl, u r chgd t prete + dmte @ pble vrts. Lt ±mpnc chstnt ±rtud spt, @ ±rde dre u, @ lt j b

+ gid % al ur acts. ∅ espely crfl i
 min, in thr flst spldr, thos trly ∅ c
 orn, ∅ rl lv, Rlf @ ƒrh.

ƒnly: b ftfl t + trs cmtd t ur cr,
 @ mnfs ur fidl t ur prepls b a stre
 obsvc % + Cstns % + ƒrt; b adhrq t
 + anc lnks % + O, @ b rfsg t
 remd ny o t a prtspn i ou pvlq unls
 u hv strg rs t blv tt, b a smlr fidlt,
 h wl ultmly, rflc hnr on ou anc Instn.

FOR CLOSING M M DEGREE, SEE INDEX



€ 4 Closing

∅ ∅ - ∅ r Sc, u wl rd + mnfs
 (Dn.)

Ar thr an cretns o omsns, if nt, th
 std apvd, as rd. * ∅ r } ∅, (} ∅ R.
 + ls gr cr % ∅ s wn envd.

} ∅ - ƒ c tt + :: is dl tld, ∅ ∅.

∅ ∅ - ∅ fm tt du, @ inf + ƒ tt I a
 abt t cls ths :: % ∅ s, @ dre hm
 t tl ac. 73-28

} ∅ - *** (ƒ - ***) Ops dr) ∅ r ƒ,
 + ∅ ∅ is ab t cls ths :: % ∅ s, u w
 tl a. (Cls dr) ƒh :: i d tl, ∅ ∅

∅ ∅ - xw tld, ∅ r } ∅.

} ∅ - ∅ y a br ∅ ∅ wtht + dr, ard
 wth + prpr imp % hs ofc.

∅ ∅ - xs dt thr.

J D - 7 gd ag + apr % 'cns @ evds,
 @ c tt nn ps or rps, bt sh as r dl q,
 @ hv prms fm + U A. (Tks st)

U A - * D r l U, (l U rs.) As an
 C A A, fm whnc cm u.

. l U - F a :: % H X l s J at J.

U A - U t cm u hr t d.

l U - 7 ln t sb m ps @ im m i ay.

U A - 7 hn u r a A || psm.

l U - || m s tk @ ac am brs @ fls

U A - U t mks u a A.

l U - ay o.

U A - U hr wr u md a A.

l A - In a rg cnstd :: % As.

U A - X w mn cmps a :: % C A A s.

l U - l or mr, U A.

U A - Un % sv onl, % w ds i en.

l U - 7 h U A, l @ J U s, 7 rs,

Sec, l @ | D s.

U A - 7 h J D s pl in + ::.

l U - On + rt % H l U in + U.

U A - ** (Ofs rs) U ds t, D r J D.
 J D - 7 er mgs fm + l U in + U
 t + J U in + l, @ elwr abt + ::
 as drcd, @ t c tt + :: is dl tl.

U A - 7 h l D s plc i + ::.

J D - On + r @ i f % H U A i + C.

U A - Ur dt thr, D r l D.

l D - 7 o c O s f + U A i + C
 t + l U i + U, @ els ab + :: as
 drcd, t int @ acm vs brn, t re @
 cdc cdt.

U A - 7 h Sec plc i + ::.

l D - On + l % H U A in + C

U A - Ur dt thr, D r Sec.

Sec - 7 o ob + wl @ pls % H U A ;
 rcd al pgs % H :: ppr t b wrtn,
 trsmt a cpy % H sm t + \$:: whn
 rqd, re al mns du + ::, pa thm ov
 t + 7 rs, tkg hs re thfr.

U A - 7 h 7 rs plc i + ::.

Sec - On + rt % H U A in + D

ⓈⓈ- Ur dt thr, ⓈⓈ Frs.

FrS- Fr re al mns fm H hs % H
 λ, kp jst @ reg % % H sm, pa thm
 ot b O % H ⓈⓈ @ ensat % H ::.

ⓈⓈ- Frh J ⓈⓈ st in H ::.

FrS- In H λ, ⓈⓈ.

ⓈⓈ- Ⓢh n H λ, ⓈⓈ J Ⓢ.

J Ⓢ- As H sn in H λ, at mrd
 ht, is H gly @ buty % H da; so is H
 J Ⓢ in H λ, H btr to obs H tm fr
 clg H crf fm fb t rfs; t spt thm dr
 H h thr%, @ c tt th d nt env H mns
 % rfs int intpc @ xcs; t cl thm t fb
 agn b O % H ⓈⓈ, tt h ma hv pls
 @ H crf pr thby.

ⓈⓈ- Frh J ⓈⓈ st in H ::.

J Ⓢ- In H Ⓢ, ⓈⓈ.

ⓈⓈ- Ⓢh i H Ⓢ, ⓈⓈ J Ⓢ.

J Ⓢ- As H sn is i H Ⓢ at H cl's
 % H da; s is H J Ⓢ i H Ⓢ, t ast H
 ⓈⓈ in op @ clsg hs ::; t pa H crf
 thr wgs, if aght b du, @ c tt nn go
 awa dsfd, hrmny bng H str @ sprt %
 al insts mr espcl ths % ors.

ⓈⓈ- Frh ⓈⓈ st in H ::.

J Ⓢ- In H Ⓒ, ⓈⓈ.

ⓈⓈ- Ⓢy in H Ⓒ, ⓈⓈ J Ⓢ.

J Ⓢ- As H sn rs i H Ⓒ t op @
 gvn H da; so rs H ⓈⓈ in H Ⓒ, to
 op @ gvn hs ::; t st H crft to wk @
 gv thm gd @ whlsm ins fr thr fb.

ⓈⓈ- *** ⓈⓈ J Ⓢ, it's m wl @
 pl tt — ::, H -, b nw clsd. Cmc ths
 O t H J Ⓢ i H λ, @ h t H bn fr t g.

J Ⓢ- ⓈⓈ J Ⓢ.

J Ⓢ- ⓈⓈ J Ⓢ.

J Ⓢ- It is H O % H ⓈⓈ in H Ⓒ
 tt — ::, H -, b nw clsd. Cmc' ths O
 to H bn fr thr gvmt.

J Ⓢ- Ⓢrn. it i H O % H ⓈⓈ in
 H Ⓒ tt — ::, H -, b nw clsd. Of
 ths tk d ntc @ gvn usl ac. Lk t H Ⓒ.

ⓈⓈ- As td H §s. Frg. (§s gvn, tkg
 tm fm H Ⓒ.) *

J Ⓢ- * J Ⓢ- *

Prayr Ode

⊕⊗- In + nm % Ⓢ @ + ⋈ } s j ,
= del — ::, Ⓜ -, clsd i du fm. ⊕r

j ⊕, inf + 𐀀. ⊕r } ⊕, cls + gt ls.

⊕ ⊕- (⊕tds + lts, whl—)

j ⊕- *** (𐀀- ***) Ops dr.) ⊕i
𐀀, + :: i clsd U wl tl acdly. (Cls
dr.) 𐀀h dt is prf, ⊕⊗.

⊕ ⊕- 𐀀h dt is prf, ⊕⊗.

⊕⊗- * (⊕lss + ⊕⊗ °)

FOR OPENING M M DEGREE, SEE INDEX

FOR CLOSING M M DEGREE, SEE INDEX

—○—

Ⓜ 𐀀 to L ⊕

⊕⊗- * ⊕r } ⊕, (⊕ ⊕rs) r al pr
⊗⊗s.

⊕⊗- ⊕⊗, ⊕l pr r ⊗⊗s.

⊕⊗- * ⊕r j ⊕, (j ⊕rs.) inf +
𐀀 tt || m ab t cl ths :: fm rfs t 𐀀
on + thd ° % ⊗y @ dre hm t tl ac.

j ⊕- *** (𐀀- ***) Ops dr) ⊕r 𐀀,
+ ⊕⊗ i ab t cl ths :: f rf t 𐀀 on
+ td ° % ⊗y; u wl tl ac. (Cls dr)
𐀀h du i pd, ⊕⊗.

⊕⊗- * ⊕r j ⊕, wt is + hr.

j ⊕- On hr ps hh twl, ⊕⊗.

⊕⊗- It bng on hr ps h twl, cl +
erf fm rfs t 𐀀 on + thd ° % ⊗y.

j ⊕- *** ⊕n, it is + ○ % + ⊕⊗
n + ⊕ tt ths :: b nw cld fm rfs to
𐀀 on + thd ° % ⊗y. Of ths tk d
nte @ gv usl ac. Lk t + ⊕.

⊕⊗- || dc ths :: a 𐀀 o + t ° % ⊗y.
⊕r j ⊕, in + 𐀀. ⊕r } ⊕, ar +
gt lts.

∫ ∂ - (*Arg* + *gt lts, whl*—)

∫ ∂ - *** (∓ - ***)-*Ops dr* ∂ r ∓,

+ ∫ :: is at *h. o* + *t ° % ay*; u *wl*
tl ac. (Cls d.) ∓ h d is p, ∪ ∩.

∫ ∂ - ∓ h dt is *prf*, ∪ ∩.

∪ ∩ - *

—○—

∓ € Opening

FULL FORM

∪ ∩ - * ∓ h *brn wl b clo*, *Ofes rpr*
t thr sts @ pls. * ∂ r ∫ ∂, *c tt + ∓*
is at hs pst @ cls + dr. * ∂ r ∫ ∪.

∫ ∪ - (B.)

∪ ∩: *Bal prs ∓ c as*

∫ ∪ - * ∂ r ∫ ∂ @ ∫ ∂, *aprh + ∪.*

∫ @ ∫ ∂ s- (*€ t ∪ % + A, @ pred*
tgthr). 81-28

∫ ∪ - *Stsfy ursl tt al pr r ∓ c as.*

∫ ∂ - (*∓s in frt % bn on + lf*)

∫ ∂ - (*∓s in frt % bn on + rt % +*

∫ ∪, *psng n frt % an whm thy cnnt*
vch fr. Stkg + flr wh end % rd; +
stngr rss @ is vhd fr. Aft psng +
lngh % + :: + ∂ s rtn t + ∪).

∫ ∂ - ∂ r ∫ ∪, *al o + lf r ∓ c as.*

∫ ∂ - ∂ r ∫ ∪, *al on + r r ∓ c as.*

∫ ∪ - *€ v m + ps % a ∓ c ∩.* (∫ ∂
gvs ps, thn ∫ ∂ gvs it) € olect ths fm

H brn on H rt @ lf, @ rpt it t m.
 () D on H lf; J D on H rt %) U,
 omtg H J U. Fh mt in H U. J D
 gos ps t) D @ thn t) U; thy rtn
 t t pl).

) U- U A, al prst r Fc A s; H
 ps is x y z.

U A- * D r J D H fs gt cr % A s
 whn cnvd.

J D- F o c tt H :: is dl tld, U A.

U A- F r f tt dt, @ infm H F tt ||
 m abt t op a :: % Fc A s, @ dre h
 tl ac.

J D- (Ops dr) D r F, H U A is abt
 to opn a :: % Fc A s, u wl tl acdly
 (Fh dr is thn clsd; no rps) Fh
 :: is duly tld, U A.

U A- F w tld, D r J D.

J D- D y a br A A wtht H dr, ard
 wth H prpr imp % hs ofc.

U A- F s dt thr.

J D- To grd agns H aprh % ens @
 evsd, @ c tt nn ps or rps, bt sch as r
 dl ql @ hv pr fm H U A. (Ths st.)

U A- * D r) U, r u a Fc A.

) U- I am, tr m.

U A- F wl u b tr.

) U- D y H s.

U A- U h b H s.

) U- D es i is an mblm % morlt @
 on % H wkg tls % a Fc A.

U A- U t i a s.

) U- An ang % nty °s, or H fth pt
 % a cre.

U A- U t mks u a Fc A.

) U- U y o.

U A- U hr wr u md a Fc A.

) U- In a rg cnstd :: % Fc A s

U A- F w mn cmps a :: % Fc A s

) U- F v or mr, U A.

U A- U n % fv onl, % w ds i cn.

) U- Th U A,) @ J U s,) @ J D s.

U A- Th J D s ple i H ::.

) U- On H rt % H) U i H U

U A- ** (Ofs rs) Ur dt t, D r J D.

J D- T c i mgs fr H) U in H A

t H J Ƨ in H Ƨ, @ elsw abt H :: as
dred, @ e tt H :: is du tl

ƧⓈ- Th Ƨ Ƨs ple i H ::.

J Ƨ- On H rt @ i f % H Ƨ Ⓢ i
H Ƨ.

ƧⓈ- Ur dt thr, Ƨr Ƨ Ƨ.

Ƨ Ƨ- T cr Os fm H Ƨ Ⓢ in H
Ƨ, t H Ƨ Ƨ i H Ƨ, @ els abt H
:: as dre, t int @ acm vs br, t
rc @ edc edts.

ƧⓈ- Th J Ƨs st i H ::.

Ƨ Ƨ- In H Ƨ, Ƨ Ⓢ.

ƧⓈ- Ƨh in H Ƨ, Ƨr J Ƨ.

J Ƨ- As H sn in H Ƨ at mrd ht
is H glry @ buty % H da; s i H
J Ƨ in H Ƨ H btr t obs H tm fr
clg H cf fm Ƨ t rfs; t spt thm drg H
hrs thr%, @ e tt th d nt envt H mns
% rfs int intmpre @ xcs; t cl thm
t Ƨ agn b O % H Ƨ Ⓢ, tt h ma
hv plsr @ H erf prft thby.

ƧⓈ- Th Ƨ Ƨs st i H ::.

J Ƨ- In H Ƨ, Ƨ Ⓢ.

ƧⓈ- Ƨh i H Ƨ, Ƨr Ƨ Ƨ.

Ƨ Ƨ- As H sn is in H Ƨ at H
cls % H da; s is H Ƨ Ƨ i H Ƨ,
t ast H Ƨ Ⓢ in opng @ clg hs ::;
to pa H erf thr wgs, if agt b du, @
e tt nn go awa dstfd, hrm bng H str
@ sprt % al insts, mr espcl ths % ours.

ƧⓈ- Ƨh Ƨ Ⓢ st i H ::.

Ƨ Ƨ- In H Ƨ, Ƨ Ⓢ.

ƧⓈ- Ƨhy i H Ƨ, Ƨr Ƨ Ƨ.

Ƨ Ƨ- As H sn rs i H Ƨ t op @
gvn H da; so ris H Ƨ Ⓢ i H Ƨ,
t op @ gvn hs ::, t set H erf t wk
@ gv thm gd @ whls insten fr thr Ƨ

ƧⓈ- *** Ƨr Ƨ Ƨ, it is m wl @ pls
tt — ::, Ƨ-, b nw opd on H sc ° %
Ƨy fr H dsp % sh bs as ma rgl cm
bf i. Cmc ths O to H J Ƨ in H
Ƨ, @ h to H brn fr thr gvmt.

Ƨ Ƨ- Ƨr J Ƨ.

J Ƨ- Ƨr Ƨ Ƨ.

Ƨ Ƨ- It is H O % H Ƨ Ⓢ i H Ƨ tt
— ::, Ƨ-, b nw opd on H sc ° % Ƨy

fr + dsp % sch bs as ma rg cm bf it.
Cmc ths O to + brn fr thr gv.

J U- ③n, it is H O % H U A in H
E tt—::, N-, b nw op on H sc ° %
ay fr + dsp % sch bs as ma rg cm
bf it. Of t tk du ntc @ gv usl ac
Lk t + E.

U A- Atd + §s. Fgr. (§s gov) **
J U- ** J U- **

Prayr Ode.

U A- In + nm % @ + X } s J , I
del — ::, N-, op on H sc ° % ay in
d fm. ③r J ③, inf + F. ③r } ③,
arng + grt lts

J ③- (Arng + lts, whl-)

J ③- *** (F- ***) Ops dr) ③r F,
+ :: is o o H s ° % ay. U wl tl
ac. (Uls dr.) Fh d i pf, U A.

J ③- Fh dt is pf. U A.

U A- *

SUSPENDING LABOR OR CALLING DOWN

Form for changing from one degree to another but not to be used for going from a lower to a higher degree unless the higher degree shall have been opened.

U A- *** ③r l U, it is m wl @
pl tt lb b suspdd on H — ° @ a
:: % — as opd fr + dsp % sh bs as
ma rg cm bf it. Cmc ths O t + J U
in + l @ h t + brn fr thr gvn.

J U- ③r J A.

J U- ③r l U.

J U- It i + H O % H U A in +
E tt lb b spn on H — ° @ a ::
% — as op fr + dsp % sh bs as ma
rg cm bf it. Cm ths O t + brn fr t g.

87-28

J U- ③rn, it i + H O % H U A in
+ E tt lb b spd on H — ° @ a ::
% — as op fr + dsp % sh bs as ma rg
cm bf it. Of ths tk du ntc @ gv usl
ac. Lk t + E.

U A- I del ts :: a lb O + — ° %
ay. ③r J ③, inf + F. ③r l ③, arg
+ gt lts.

l D- (Atds + A @ + lts, whl—)
 J D- *** (F- ***) Ops dr) @r F,
 + :: is op on + — ° of ay; u wl
 tl ac. (Cls dr.) +h dt is pfd, @ @.
 l D- Fh dt is pfd, @ @.
 @ @- *.

E A EXAMINATION PAGE 43

@ @- * @r l @, r al prs @ @s (or
 FC@s).

l @- (Asrtns) @ @, al prs r — @s.

@ @- *** @r l @, it i m wl @ pls
 tt ths :: % — @s b n eld @ lb rsd o
 + — °. Cmc ths O t + J @ in + l,
 @ h t + bn fr t g.

l @- @r J @.

J @- @r l @.

l @- It is + O % + @ @ in + @
 tt ths :: % — @s b n eld @ lb rsd o
 + — °. Cmc ths O t + brn fr t g.

89c-28

J @- @n, it is + O % + @ @ in +
 @ tt ts :: % — @s b n eld @ lb rsd
 o + — °. Of ths tk d nte @ gvn
 urs acdly. Lk t + @.

@ @- I del ths :: a lb o + — ° %
 ay. @r J D, inf + F. @r l D, ar
 + gr ls.

l D- (Atds + A @ + lts, whl—)

J̄D- *** (F- ***) *Ops dr* D r F,
 H :: is op on H — °% Qy, u wl tl
 ac. (*Cls. d.*) Fh d i pf, U Q.

l D- Fh dt is pfd, U Q.

U Q- *.

The foregoing is not compulsory but a convenience. It does not supersede opening or closing a degree nor calling from Labor to Refreshment or Refreshment to Labor. See pages 13-14 and 79-80 for these ceremonies.

— ○ —

Ⓜ Ⓜ

U Q- * D r J D, (J D r.) astn if
 thr r ny eds i wtg, if s wh @ fr wt °.

J D- *** (F- ***) D r, F, r thr
 an Qs i wtg; if s, w @ f wt °.

F- D r A D i i wtg fr H sc °.

J D- U Q, D r A D is in wtg fr
 H sc °.

U Q * D r l l @ J l, rpr t H-
 pp-rm whr u wl fd D r A D in wtg.
 Ppr hm t b md a Fc Q, thn edc
 hm t H dr % H :: @ gv H alm.

l tds- (*Slit @ rtr. Prp ct: rt/l,*
kn, rt ar @ bs br; c-t twc arn rt ar;
aprn as C A 91-28

l l- ***

l D- (*R, tk rd*) U Q, thr is an
 al at H dr % H pp-rm.

U Q- Atd H al, D r l D.

l D- *** (*Prtl ops H dr*) U h cs hr.

l l- D r A D. wh hs bn rgl inid
 as an C A Q, @ nw ds mr lt in
 D y b bg psd t H ° % a Fc Q.

∫ ∫ - Is t % ur ow fr w @ ac.
Cdt- It is.

~ ∫ - Is h w @ w q.

∫ ∫ - ꝥ is.

∫ ∫ - Ish dl @ t p.

∫ ∫ - ꝥ is.

∫ ∫ - ꝥ s h md sutbl prfc i + pe °

∫ ∫ - ꝥ hs.

∫ ∫ - ∫ wt fth rt or bn ds h xp t
gn adm.

∫ ∫ - ∫ y + bnf % + ps.

∫ ∫ - ꝥ s h + ps.

∫ ∫ - ꝥ hs i nt, I hv i fr hm.

∫ ∫ - Gv m + ps (*Gvn.*) Lt hm.

wth ptnc untl + ∫ ∫ is nfd % hs
rqs, @ hs ans rtd. (*Cls dr; gs t A*)

∫ ∫, + alm ws csd by ∫ r A ∫, wh
hs bn rgly initd as an ∫ A ∫, @ nw
ds mr lt in ∫ y by bn psd t + °
% a Fc ∫.

∫ ∫ - Is ths % hs ow f wl @ a.

∫ ∫ - It is.

∫ ∫ - Is h w @ w q, d @ t p

∫ ∫ - ꝥ is.

∫ ∫ - ꝥ s h md sutbl prf i + pre °.

∫ ∫ - ꝥ hs.

∫ ∫ - ∫ wt fth rt or bn ds h xpc
t gn ad.

∫ ∫ - ∫ y + bn % + ps.

∫ ∫ - ꝥ s h + ps.

∫ ∫ - ꝥ hs i nt, I hv i fr hm.

∫ ∫ - Gv m + ps. (*Gvn.*) ∫ nc h
cms ndwd wth al ths esncl qlfs, lt
hm ent ths :: % Fc ∫ @ b re i d
@ a fm.

∫ ∫ - (*Rts @ ops dr.*) It is + ∫
% + ∫ ∫ tt u ent ths :: % Fc ∫
@ b re in d @ anc fm.

∫ tds- (*Entr wth ∫, g t. A @ slt.*)

∫ ∫ - (*ꝥ ks chg % ∫ @ plc l h on
∫ rt shld.*) ∫ y br, I re u int ths ::
% Fc ∫ on + ang % a sqr, apl to
ur n rt br, wh i t th u tt + sq % vr
shd b a rl @ gd t ur edc i al ur fu
actns wth mnk, mr esp wth a br ∫.

∫ ∫ - (*Tks ∫ rt arm. @ endcs hm
twc ab + A, as th ps—*)

∫ ∅ - *

∅ ∅ - (*Reads*) ∓hs h shwd m:

∫ ∅ - *

∅ ∅ - and, bhld, ∓ Ld std upn a
wl md b a plm-ln wh a' plm ln i hs
hn. * Ad ∓ Ld sd unt m: *Am*s,
wt sest thou?

∫ ∅ - **

∅ ∅ - And I sd, A pl-ln.

∫ ∅ - **

∅ ∅ - ∓hn sd ∓ Ld, Bhld, I wl st
a pl i ∓ mds % m ppl Isr: ** I wl
nt agn ps b thm an mr

∫ ∅ - (*In* ∓ ∫) ***

∫ ∅ - (*Rs*) ∅ h es hr.

∫ ∅ - ∅ r *Am* ∅, wh h bn rg init as
an ∅ *Am* ∅, @ nw ds m lt in ∅ y by
bng psd t ∓ ° % a *Fc* ∅.

∫ ∅ - Is t % ur ow fr wl @ ac.

Qdt- It is.

∫ ∅ - Is h w @ w q, d @ t p.

∫ ∅ - *Am* is.

∫ ∅ - *Am*s h md sutb prfc i ± pc

∫ ∅ - *Am* hs.

∫ ∅ - ∅ wt f rt o bn ds h xp t g t fr

∫ ∅ - ∅ ∓ bnf % ∓ ps.

∫ ∅ - *Am*s h ∓ ps.

∫ ∅ - *Am* hs it nt, ∥ hv i fr hm.

∫ ∅ - *Am* m' ∓ ps. (*Am*) *Qdc* ∓ *Q*
t ∓ ∫ ∅ i ∓ ∅ fr fth xm.

∫ ∅ - (*In* ∓ ∅) ***

∫ ∅ - (*Rs*) ∅ h cms hr.

∫ ∅ - ∅ r *Am* ∅, wh hs bn rg init
as an ∅ *Am* ∅, @ nw ds mr lgt in ∅ y
by bng psd t ∓ ° % a *Fc* ∅.

∫ ∅ - Is t % ur ow f wl @ ac.

Qdt It is.

∫ ∅ - Is h w @ w q, d @ t p.

∫ ∅ - *Am* is.

∫ ∅ - *Am*s h md stbl prfc i ∓ pc °.

∫ ∅ - *Am* hs.

∫ ∅ - ∅ wt fth rt o bnf ds h xpc
t gn t f.

∫ ∅ - ∅ ∓ bnf % ∓ ps.

∫ ∅ - *Am*s h ∓ ps.

∫ ∅ - *Am* hs it t, ∥ hv it fr hm.

Ɔ - Gv m + ps. (Gvn:) Cdc +
Ɔ t + Ɔ in + Ɔ fr fth xm @ in.

Ɔ - (In + Ɔ) ***

Ɔ - Ɔ h cs hr.

Ɔ - Ɔ r Ɔ, wh hs bn rg initd
as an Ɔ Ɔ, @ nw dsr mr lt in Ɔ y
by bng psd t + ° % a Ɔ Ɔ.

Ɔ - Is t % ur ow f w @ a.

Ɔdt- It is.

Ɔ - Is h w @ w q, d @ t-p.

Ɔ - Ɔ is.

Ɔ - Ɔ s h md sut prfc i + pe °.

Ɔ - Ɔ hs.

Ɔ - Ɔ wt fth rt or bnf ds h xpc
t gn t f.

Ɔ - Ɔ + bnf % + ps.

Ɔ - Ɔ s h + ps.

Ɔ - Ɔ hs i nt, I hv i fr hm.

Ɔ - Gv m + p. (Gvn) Ɔ r Ɔ,
recnde + Ɔ to + Ɔ in + Ɔ,
wh wl th hm to aprch + Ɔ advcg b
tw up, rg sts, hsf tmg Hang %
an ob's, hs bd ere feg + Ɔ.

Ɔ - (Cnds Ɔ on n sd t + Ɔ)
Ɔ Ɔ, (Ɔ rs) it is + Ɔ % + Ɔ
Ɔ tt + Ɔ b tgt t ap + Ɔ, advcg
by tw up, rg sts, hs ft fmg + ang
% an ob's; hs bd ere feg + Ɔ.

Ɔ - Ɔ + Ɔ. (Ɔ asts cdt.) Stp
of wh ur l f; as an Ɔ Ɔ, tk on
adl st wth ur r f, b + h % + l ft to
+ hlo % + r, @ fm + an % a ob
sq, stnd ere. Ɔ h Ɔ i i Ɔ, Ɔ Ɔ.

Ɔ - Ɔ br, u rag bf + Ɔ % Ɔ y;
whr u r abt t tk + sl ob % a Ɔ Ɔ.
Yt I asur u tt ths o cntn nthg wh
enflcs wth ur dt to Ɔ, ur cnt, ur ngh
or usl. Ɔ h ths asrc o m prt, as Ɔ st
% ths ::, I as, r u wlg t tk sh an o
as al Ɔ Ɔ s hv tkn bf u.

Ɔdt- || m.

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Ɔ - Ɔ r Ɔ, plc + Ɔ i d fm t b
md a Ɔ Ɔ.

Ɔ - Ɔ dv. (Ɔ ds Ɔ t Ɔ) Ɔ o u n r
k, ur l fg a sq, ur bd ere, ur r hrs

o H x Ɖ, ʔ @ ƒ; ur l el fm a r an,
 sup b a s. (Ɖ n) ƒ h c i s i d f. ƒ ƒ
 ƒ ƒ- *** (G s t ƒ) ƒ y br, yu
 wl sa I, pre ur nm i fl, @ rp af m:
 I, ƒ Ɖ, % m o fr w @ acd, i H prs
 % ƒ ƒ @ ths wfl ::, ere t x @ dde
 t H x ʔ s j', d hb @ hn; ms s @ s pr
 @ s, tt I wl nv rvl H scs % ths °, t
 any p o ps wsev, xep i b t a tr @ lfl
 br ƒ c ƒ, o wth a r cs :: % ƒ c ƒ s;
 nr un hm o thm, unt b st t, d x or
 lfl i, I shl hv fd hm o thm as lfl ent
 to thm as I a m.

(2) || f p @ s, tt I w st t, @ ab b
 al H ls, rls @ r % a ƒ c ƒ s ::, s fr as
 th shl cm t m k.

(3) I fr p @ s, tt I w ans @ ob al d
 ƒ s @ s sn m f a :: % ƒ c ƒ s, o gv
 m b a b % ths °, if wth H l % m ct.

(4) I fr pr @ s, tt I wl ad @ ast dst
 br ƒ c ƒ s, th apl t m as sh @ I
 dmg thm wth.

(5) I f pr @ s, tt I wl nt oh, wrg, or
 dfd a :: % ƒ c ƒ s, o a br % ths °,
 knly or wlfy.

Al ths I ms sl @ s pr @ s, wh a
 fm @ std prps t k @ prf H sm, wtht
 H ls eq, mn rs, or sc ev wtso; bnd
 msl un n ls ap thn tt % hv m l b t
 op, m hr plk fm thc @ gv t H bs %
 H fld @ H bds % H ai as a pn, shd
 I knly or wlfy vl ths m s o % a
 ƒ c ƒ. ʔ o hl m ƒ, @ kp m std.

ƒ ƒ- Dtc ur hs @ in tk % ur se,
 ks H x Ɖ nw op bfr u. (Dn) Ɖ r
 ʔ Ɖ, rmv H ct, ou br is nw bnd
 t us b a t-fld ti. (Dn) ƒ y Ɖ r, in
 ur pr cdn, wt d u m ds.

ƒ- (Prmtd b ʔ Ɖ.) ƒ r lt i ƒ y.

ƒ ƒ- Ɖ n, ast m in bng o nwl ob
 br t mr lt i ƒ y.

Ɖ n- (Xep ƒ rdns, cm frwd @ frm
 tw pr lns fm ƒ t ƒ @ stn und dg)

ƒ ƒ- (Dends to bet ƒ nd % lines)
 ƒ r ʔ Ɖ, rmv H h-w tt or br m c H
 t by wh ƒ c ƒ s wk. (Dn).

⊙⊙- ⊙ br, o bg brt t l as a ƦĈ
 ⊙, u bhl + thr Ğr lts % ⊙y as bfr
 with ths dif; on pt % + Ĉ is elv
 ab + ʔ wh is to th u tt ⊙y is a
 prgsv scnc @ tgt b °s onl. U n bhl m
 apru fm + Ĉ on + st, und + d-g
 @ § % a ƦĈ ⊙.

This, (Gvs d) m br, i + dg @ alds
 t + psn i wh ur hs wr pl wn tkg +
 o; ths, (Gvs §) is + p § % a ƦĈ ⊙
 @ alds to + pn % ur o, @ upn entg
 a :: % ƦĈ ⊙s, or rtrng thrfm, u wl
 adv to + Ĉ wr u nw kn @ slt +
 ⊙ ⊙ wh ths dg @ §. (Gvs it)

In tk % + ente % m br lv @ frshp
 I tndr u m rt h, @ wl inv u wh +
 ps, tk % + p, gp @ wd % a ƦĈ ⊙
 I wl tk u whr I lf u. (1ks Ĉ by gp
 % Ĉ. Ĉ.) Wl u b o o fm.

ʔ ⊙- Ʀm.

⊙⊙- Ʀ w unt w.

ʔ ⊙- Ʀm + gp % u Ĉ Ĉ t +
 ps g % a ƦĈ ⊙.

⊙⊙- ᄀ (Dn) ⊙t i ths.

ʔ ⊙- Th p g % a ƦĈ ⊙.

⊙⊙- ᄀs i a nm.

ʔ ⊙- It hs.

⊙⊙- ᄀv i m. (Gvn.) Wl u b o o f.

ʔ ⊙- Ʀ.

⊙⊙- Ʀ w unt wt.

ʔ ⊙- Ʀ + p g % a ƦĈ ⊙ t + t
 g % + s.

⊙⊙- ᄀ. (Dn.) ⊙t i ths.

ʔ ⊙- Th t g % a ƦĈ ⊙.

⊙⊙- ᄀs i a n. It hs. ᄀ v i m.

ʔ ⊙- I d d n t s r e i n r e n I s i i.

⊙⊙- ᄀw w l u d s % i.

ʔ ⊙- L @ s l i w u.

⊙⊙- L i @ b. ᄀ, b u. ᄀ, u b.

ʔ ⊙- (Bgs -wd gvn.)

⊙⊙- Ths, m br, i + tr gp % a
 ƦĈ ⊙ @ x i its n. X w + n %
 + r h p % + ph % ᄀ ʔ Ʀ @ sig
 t es. Ars, g @ slt + j @ ʔ ⊙ds
 as a ƦĈ ⊙. (Rtns t Ĉ.) *

∫ D. (Cdc Q t ∫ U s stn.)

Q- (Slt + ∫ U wth dg @ § % Fc
A. Thn ps on t + ∫ U, @ slt hm
in sm mnr. Thn t + A.)

U A- Ay br, u wl b rendctd to
+ ∫ U in + U, wh wl th u hw t
wr ur ap as a Fc A.

∫ D. (Cdc Q t U) Dr ∫ U, (∫
U rs) it is + O % + U A in + C
tt o nwl ob br b tgt hw t wr hs ap
as a Fc A.

∫ U. (Facs Q t C) A br, at +
bldg % R ∫ F thr wr thr pre cls %
wkm. Fcs bng hws % wd @ st wr
th aps wh + bb tnd d. In ths mnr
u wl wr urs as a Fc A.

∫ D. (Cdc Q t + C.)

U A- A br, I nw prs u wth + wk
tls % a Fc A, @ wl th u thr uss.

WORKING TOOLS

U A- Th wk tls % a Fc A r + P,
∫ @ L.

Th P l is an in md us % b op As t
rs ppds; + ∫, t s thr wk; @ + Lv,
t la hrzs; bt w, as F @ A As, r
tgt t mk us % th fr mr nbl @ gls
pps. Fh P l admshs us t w uprly i ou
sv sta bf \$ @ mn, sq o acs b + sq
% vr, @ rmbrg tt w r trvlg upn + lv
% tm t tt undsevd entr fm whs brn
n trv rts.

U wl n' b red t + pl fm wh u
cm, thr b renvsd wh wt u wr dvs,
aft wh, acg t an anc' estm adpt b al
rg @ w gv :: s % Fc As, it wl b ne
tt u mk a rg advc thr a preh @
asnd a fit % wn strs, cnst % thr, fv
@ sv sts, int a ple rpstg + A Q %
R ∫ F, thr t re insts rltv t + ws
@ jls % a Fc A. 103-28

∫ D, Ss @ Q- (Go t A, slt @ rtn
t + dr; Q is gv in chg % Stwds, wh
cndc hm + pr-rm, whr h is rrvstd.)

U A- Fh :: wl b at es unt + snd
% + gv i + C. *

⊂ ⊂ ⊂ ⊂ ⊂

⊂ *** ⊂ ⊂ - * (∴ *cs t* ⊂.)

⊂ ⊂ - (*Rs @ tk rd, gs t dr @ ops i wd @ tks chrg % ⊂.*) 104-28

⊂ s- (*Go t A, slt @ tk plcs.*)

MIDDLE CHAMBER LECTURE

⊂ ⊂ - ⊂ y br, ⊂ y is ensd und t dmns, Op @ ⊂ p. ⊂ y op ⊂ y w ald to a prp aplcn % ⊂ usefl rls % archter, whnc a strotr wl derv fig, strngh @ bty, @ whc wl rslt a du prptn @ jst crspndc in al its pts. It frns us wh dwls @ wh cnvt shlt fm ⊂ vstds @ inclmn % ⊂ ssns; @ whl it dspls ⊂ efct % hm wsd, as wl i ⊂ choic as i ⊂ arng % ⊂ sndr matr % wh an edfc i cmpd, it dmnstrs tt a fnd % snc. @ indstr is implntd i mn fr ⊂ bst, mst slutr @ bnfct prps.

⊂ y sp ⊂ y w ln t sbd ⊂ psns, ac upn ⊂ sq, kp a tg % gd rp, mntu scre @ prtc chrt. It i so fr intrwvn with rlgm as t la us und oblg t pa t ⊂ ⊂ tt'rtal hmge wh cnsts at onc ou dt @ o hpns. It lds ⊂ cntmpltv m t vw, wth rvrnc @ admrt'n, ⊂ gls wks % creatn, @ insprs hm wth ⊂ mst xalt ids % ⊂ prfctns % hs dvn ⊂ ratr.

⊂ wk in spe ⊂ y; bt ou anc bn wrt in bth op @ spe.

In sx d \$ cre ⊂ hvs @ ⊂ e, @ rs on ⊂ sv da. ⊂ h sv, thfr, ou anc br cnet as a da % rs fm thr lbs, thb enjg frq op t cntm ⊂ gls wk % ern @ t adr t gr ⊂ r.

PILLARS

ay br, on ur pssg t + a ¢ % R
 ? ƒ, + fs objt tt wl prtely atre ur
 atn r + rpst % tw brz pls; + on o
 + l hd i eld D, @ d st; + on o + r
 i el j, @ sig t est. ƒhs nms tghr
 ald t + pr % t Dv, "In str wl I
 est m kgdm."

This plrs wr est in + cla grn on +
 plns % Jr, bt Sch @ Zrd, whr al +
 brs vs f R ? ƒ wr est b o x A, a
 ws sn, % + trb % Nphli. Th wr es
 hl, + btr t srv as sf rpstr fr + arcsv
 % ay agst al cnfig @ inundtns. Th
 wr eh egtu cb i ht, twl in circ @ fo
 in di, @ surmtd wth chpts % fv cbts
 eh. Ths chpr wr adr wth lls, nt
 wk, @ pmgs; dntg pc, unt @ pln.
 Th l, b i prt @ + rtd stu i wh i grs,
 dn pc. Th nt wk, by + intret cnet
 % its prts, dnts unt; + pmgt, by +
 xbc % thr sds. dnt pln.

Th plrs r srmtd by tw sprel bds,
 rpsntg globes (clstl @ trstr) on ±
 cnvx srfs % wh r rpstd + cntrs, ss
 @ vrs pts % + er, + fc % + hvs
 + plntry rvluns @ othr prtels.

THE USE OF THE GLOBES

Th princ us % ths glbs, bsds srvg
 as mps to dstngsh + otwd prts % +
 eth @ + stun % + fxd strs, i to
 ilstr @ xpln + phnma arsg fm +
 anul rvlutn % + eth, @ its diurnl
 rtatn arnd its axs. Th r nvlbl
 instms fr mpvg + md @ gvg i +
 mst dstnc ida % ny prblm or prpstn.
 as wl as nabl i t slv + sm.

Cntmplg ths bds, w r insp d wth a
 du rvnc fr + D @ x s wks. @ r ndcd
 t encg + stds % Astr, Geo, Nvgtn @
 + ats dpndt up thm, b wh seit hs
 bn so mh bn. ƒh glbs als dnt +
 uvrsl % ay. (? D @ ¢ ps btw pls.).

WINDING STAIRS

Aft psng + plrs w ar at a ft % wnd strs, cnstg % thr, fv @ sv sts. Th no thr alds t + th °s % ay; @ als to + thr prn ofcs % a ::, + u a, ? u @ j u. u e wl nw tk ths thr stps. (*Tks sts.*)

Th no fv ald t + fv Os % arte.

ORDER IN ARCHITECTURE

By O in arc is mnt a sstm % al + mbrs, pptns @ ormts % + clms @ plsts; or, it is a rgl arngmt % + prjcg prts % a bldg, wh, unt'd wh ths % a elm, fm a btfl, prfc @ emplt whl.

OF ITS ANTIQUITY

Fm + fs frmtn % sety, O i aret ma b tred. u n + rgr % sns oblgd mn t entrv shltr fm + inclmnc % + wth, w ln tt th fst pltd trs on nd. @ thn ld oths acrs to sprt a evrg. Th bds wh cnc'd tho trs at tp @

btm, r sd t hv gv rs t + ide % + bs @ cptl % pls; @ fm ths smpl hnt, orgnly pred + mr mprvd art % arte.

FIVE ORDERS OF ARCHITECTURE

Th fv Os % arte r thus elsd: Th Tscn, Dore, Ionc, Crinth @ Comps.

THE TUSCAN

Th Tsc is + ms smpl @ slid % + fv Os. It ws invt i Tsy, wnc i drivs its nm. [Its cl i sv dmtrs hi; @ its cptl, bs @ ntbltr hv bt fw mldgs] Th smpley % + cnstren % ths elm rnds t elgbl whr soldty is + chf obj, @ wr ornmt wd b sprfls.

THE DORIC

Th Dre, wh is plan @ ntrl, i + mst anc, @ ws invt by + Grks. [Its clm i egt dmtrs hi, @ it hs sldm any ornmts on bs or cptl, xcp mldgs; + frz i dstgd b triglyphs @ metopes @ + tglps emps + ornmts % + frz] Th sld cmp % ths O gvs it a prfrnc in strets whr strg @ a nbl bt rh smple r chfl rqd.

THE IONIC

Th Ion brs a kd % mn prptn btw
 + mr sl @ dlet Os. [Its elm is nn
 dmtrs hi; its ept is adnd wh vlts
 @ its crns hs dntcls. Thr r bth dlc
 @ ingnty dspld i ths plr, + invtn %
 wh is atrbtd to + Ions. Th fams
 Tmp % Dna, at Ephs, ws % ths O.
 It is sd t hv bn fmd aft + mdl %
 an agrbl yg wmn, % an elgt shp,
 drsd in hr hai; as a cntrst t + Dre
 O, wh ws fmd af tt % a strg, robs
 mn.]

THE CORINTHIAN

Th Crn, + rchst % + fv Os, is
 demd a mstr-pc % art, @ ws nvntd
 at Crth b Callimachus.

[Its elm is tn dmts hh, @ its eptl
 is adrn wh tw rws % lvs, @ egt vluts,
 wh sstn + abcs. Th frz i ornmtd
 wh curs dvs @ th crnes wth dntcls @
 mdlns.] Ths O i usd i sttly @ sprb
 stctrs.

THE COMPOSITE

.Th Cmpst i empndd % + oth Os,
 @ ws cntrvd b + Rmns. [Its eptl hs
 + tw rws % lvs % + Crn @ + vluts
 % + Ion. Its elm hs + qrtr-rnd, as
 + 7 @ 3 Os, is tn dmtr hh, @ its
 crns hs dntcls, or smpl mdlns.] Ths
 plr i gnrl fd i blds wr str, elgnc @
 bty runtd.

INVENTION OF ORDER IN ARCHITECTURE

Th anc @ orgnl Os % arter, rvrd
 by Os, r no mr thn thr, + Dre, Inc
 @ Crnth, wh wr invnt by + Grks.
 To ths + Rmns hv add tw, + Ts,
 wh ws md plnr thn + Dre; @ +
 Cmps, wh ws mr orn, if nt mr btfl,
 thn + Crnth

Th fs thr Os aln, hw, shw invntn
 @ prtcl chrc, @ esntly difr frm eh
 oth; + tw oths hv nthg bt wt i brd,
 @ difr onl acdntly: + Ts i + Dre
 in its earls stt: @ + Cmps is +

Crnth nrhd wth ÷ Ionic. ÷ ÷ Grks
thfr, @ nt t ÷ Rmns, w r indt fr
wt i grt, judis @ dstnc i arct.

÷ h nm fv als'alds t ÷ fv ss % h n.

THE SENSES OF HUMAN NATURE

×rg, seg, flng, smlg @ tstg:

HEARING

Hrg i tt ss by wh w dstnh snds, @
r cpbl % nbyg al ÷ agbl chm % msc.
[By i w r nabl'd t ngy ÷ pls % socty
@ reprcly t emc t eh oth ou thgts @
intns, ou prps @ dsrs; whl ths our
reasn is cpbl % xrtng its utmst pw @
ngy. Th ws @ bnfet Athr % ntr ntnd,
b ÷ frmtn % thi sns, tt w shd. b socl
crtrs, @ re ÷ grts @ mst mprtn prt
% our knlg b ÷ nfmtn % oths. Fr ths
prps w r ndwd wh hrg, tt, by a ppr
xrtn % ou rtul pwr, ou hpns m b
lmpit.]

SEEING

Sng i tt ss b wh w dstngsh objs,
@ i an inst % tm, wtht chng % plc or
ctn, vw arms in btl ara, fgrrs % ÷ mst
sttl strcts, @ al ÷ agb vrit dspld in
÷ lndsep % ntr. 28

[By ths ss w fd ou^awa on ÷ pthls
ocn, trvs ÷ glb % ÷ eth, dtmn its
fgr @ dmnsns, @ dlnat ny rgn or qrtr
% it. By it w msr ÷ plnty orbs @
mk nw dsevs i ÷ sphr % ÷ fxd str.
Ña, mr; by it w prev ÷ tmprs @
dspsns, ÷ psns @ afens % ou flw-crtrs,
wn thy wsh mst t encl th; s tt, tho
÷ tng ma b tgt to li @ dsmbly, ÷
cntnc w dspl ÷ hpcrcy t ÷ dscng ey.

In fn, ÷ rs % lt wh admnstr to ths
ss r ÷ mst astnshg pt % ÷ anmtd
crtn, @ rndr ÷ ey a pelr obj % admtn.
Of al ÷ felts sgth i ÷ nbls. Th stret
% ÷ ey, @ its aptnes, evnc ÷ admbl
entrv % ntr fr prfmg al its vrs xtal
@ int mtu; whl ÷ vrt dspl i ÷ es %
dfr anmls, sutd t thr svl wa % lf, clrl
dmstrts ths org t b ÷ mspe % ntr wk.]

FEELING

Fling i tt ss b wh w dstngsh n
 dfrnt qlts % bds, sh as het @ old,
 hdns @ sftns, rghns @ smthns, figr,
 slddy, mtu @ xtnsn.

SMELLING

Smlg is tt ss by wh w dstngh ods,
 + vars knds % wh envy dfrnt imprsn
 t + mnd. [Anml @ vgl bds, @ indd
 mst oth bds, whl xpsd to + air,
 entuly snd fth eflva % vst sbtlty, as
 wl in + stat % grth, as in + stat %
 frmntn @ ptfctn. Ths eflva, bng drn
 int + nstls alg wh ai, r + mns b wh
 al bds r smld. Hnc it is tt thr i a
 mnfs apnc % dsu i + gr Crt hvg plntd
 + or % sml i + insd % tt enl thro
 wh + air entuly pass i rsprtn.]

TASTING.

Tstg nabl us t mk a ppr dster in
 + chc % ou fd. [Th org % ths sn
 gds + ntrnc % + lmntry cal, as tt %
 smlg gds + ntrc % + enl fr rspn. Fm

+ sit % bh ths orgs, it i plan tt th
 wr intd by ntr t dstngsh whlsm fd fm
 tt wh is nauss. Evthg tt ent int +
 stmac mst undgo + sertny % tstg; @
 by it w r epbl % dserg + chngs wh
 + sm bd undrgs i + dfrn empsns %
 art, ckry, chms, phrnc, etc.]

Smlg @ tstg r nspbly enctd; @ it
 is b + unntrl kd % lf mn emnl ld i
 scity tt ths sns r rndd ls fit t pfm
 thr ntrl ofcs.

Of thes sns, hrg, seing @ flg, hv
 alws bn hily rrvrd b as, bcs b + s s
 % hrg w dsc + wd, by tt % seg w
 prev + § @ b tt % flng w regz + gp,
 whb ou as ma kn anth in + dk as
 wl as i + lt. Ue wl nw tk thes fv stps.
 (Tk + fv stps.)

±h nm svn adds t + svn lbrl rts
 @ scs.

SEVEN LIBERAL ARTS AND SCIENCES

Grm, Rhtre, Loge, Arthme, Genty,
 Musc @ Astrm.

GRAMMAR

Gramr tchs + prpr arngm % wrds, acdng t + idim or dilet % any prtcl ppl, @ tt xclncy % prnciatn wh enab us to spk or wrt a lngue wth acrey, agrbly t rsn @ cret usag.

RHETORIC

Rht ths us t spk epusly @ flunty on ny sbj, nt mrly wth prprty, but wh al + advntg % fre @ elgnc; [wsly entrvg t cpvt + hrer by strnth % rgmt @ bty % xprsn, wthr it b t ntrt or xhrt, t admnsh or appld.]

LOGIC

Lgc ths us t gui ou rsn dscrtl on + gnrl klg % thgs @ dres ou inqs aft trh. [It cnsts % a rgl trn % argmnt, wnc w infr, ddc @ cncl, acd t crtn prmss ld dw, adm or grntd; @ in it r mplyd + felts % encvng, jdgg, rsng @ dspsg; al % wh r ntrly ld on fm one grdatn t anthr, tl + pnt i qstn i finly dtrmd.]

ARITHMETIC

Arthmc ths + pw @ prpts % nmbs, wh is vrsly afctd by ltrs, tbls, fgrs @ instms. [B ths art rsn @ dmnstrtns r gv fr fdg out ny nmbr whs rltn or affint t anthr i alrly kn or dscvd.]

GEOMETRY

Gemty trts % + pwr @ prprts % mgntds i gnrl, whr lnth, brdh @ thks r cnstd—fm a pn t a ln, fm a ln t a suprfcs, @ fm a suprfcs t a sld. [A pn i a dmnnsnl fgr, or an indivsbl prt % spc. A ln i a pn cntnd @ a fgr % on dmtn, nml, lngt. A sfic is a fgr % tw dmnns, nml, lnh @ brdth. A sld hs thr dmnns, nml, lng, brdh @ thkns.]

NATURAL ADVANTAGES OF GEOMETRY

By ths scnc + artct is nbld t cnste hs plns @ xct hs ds; + gnrl, t arng hs sldrs; + engnr, to mrk ot grnds fr encmpts; + geog, t gv us + dmnns % + wld @ al thgs thrin cntnd; t

dlnat + xtnt % ses, @ spcfy + dms
% emprs, kgdms @ prves. By it, als,
+ astrmr is nbld t mk hs obsvs, @ t
fx + dratn % tm @ ssns, yrs @ cle.

In fin, Gmtr is + fndtn % arter,
@ + rt % mthmtcs.

MUSIC.

Msc ths + art % fmg cncds, so as t
cmps dlitfl hmny, b a mthmtcl @
prprtnl arngmt % acut, grv @ mxd
sns. [Ths art, b a sers % xprmts, i
rded to a dmnstv sienc, wth rspe t
tons @ + intrvls % snd. It inqrs int
+ natr % cncds @ dscds, @ nabl us
t fd out + prprtn btw thm b nmbs]

*(Instl music, or a hymn m hr b
intrded.)*

ASTRONOMY

Astrn is tt dv art bywh w r tgt t
rd + wsd, strg @ bty % + Alm Crt
in ths sacd pgs, + clstl hmsphr.
Asstd by astrnm, w cn obs + mgtds,
@ cleut + prds @ eclps % + hvl bds

By i w ln + us % + glbs, + sstm %
+ wld, @ + prlmnr lw % ntr. Uhl
we r mpld in + stdy % ths sne, w
mst prev unprl instncs % wsd @ gdns,
@ thro + whl cratn, trce, + glrs
Authr b hs wks. Ue wl nw tk ths
sv stps. (*Tk + sv stps.*)

? D - Aft psng + sv stps we nxt ar
a + otr dr % + A C, wh w fd pfl op
bt strl grd b + J U i + ? ; w wl
ndv t gn ad. ***

J U - (*Rs.*) U h es hr.

? D - A Fc, on hs wa t + M C.

J U - Xw ds h xpc t gn adms.

? D - D + ps @ tk % + ps % a
Fc A.

J U - Gv m + p. (*Ps gov.*) U t
ds tt dnt.

? D - P.

J U - Hw is i rpsd.

? D - D a shf % ern hng nr a wt-fl

J U - Hw dd it org.

? D - In cnsq % a qrl btw Jepta.

Jg % Isl, @ + Ephms. Th Ephs hd lng bn a trehs @ rbls ppl, wh Jpth hd sgt to ovem by lennt msrs, bt wtht efet. Thy bng hily incnsd at nt bng eld t fgt @ shr i + reh spls % + Amnsh wr, gthrd tghr à mty rmy, crsd + Rvr Jrdn t gv Jpa btl; h bng aprsd % ther ntatns, gthrd tghr + mn % Glad; gv th btl, @ pt th to fit; @, in O to mk hs vctr mr empl, h plc gds at + svrl pss % + Jrd, @, emnd tt if ny shd atm t ps tt wa, t dmd % thm; "Sa n ?." Bt + Ephs bng % a dfrn trb, cd nt frm t prnc it rt, @ sd " ?." Ths trflg df prvd thm enms @ est thm thr lvs, @ thr fl at tt tm, % + Ephms, frty @ tw ths; sne wh tm ths wd hs bn adp as a reg ps t gn ad int al rg @ wl gvd ::s % Fc a s.

J U- Gv m H tk % a Fc a.

? D- (Gvs tkn.)

J U- Th ps is rt, @ + tk i rt; pos n.

? D- Aft psg + outr dr U nxt arv at + nr dr % H. a C wh w fd stgl tld b + ? U i + U; w wl ndvr t gn ad. ***

? U- (Ris.) U h es hr.

? D- A Fc, on hs wa t + a C.

? U- Xw ds h xpe t gn adm.

? D- D H g @ wd % a Fc a.

? U- Gv m + g % a Fc a. (Gvn)
U ti ths. Fh trug % a Fc a. Hs i a n. It hs. Gv i m.

? D- I dd nt s re i nr en I s i

? U- Xw wl u ds % i.

? D- L @ sl i w u.

? U- Li @ bg.

? D- No, b u.

? U- No, u b.

? D- (Bgn-s-wd gvn.)

? U- Th g is-rt, @ + w is rt, ps on

? D- (As th arv at + C) ***

U a- U h es hr

ƧⒸ - Ƨr Ƨ Ƨ, wh hs regl psd +
ot @ in drs % + Ƨ Ⓒ @ nw dsrs t
be enrl'd, @ re hs ws as a Ƨc Ƨ.

Ƨ Ƨ - Ƨr Sec, u wl mk + rerd.

Ƨ br, u hv nw arvd wthn + Ƨ Ⓒ %
Ƨ Ƨ Ƨ, whr u hv bn red @ nrld as a
Ƨc Ƨ @ as sh u r entld to + ws
@, jwls % a Ƨc Ƨ. Th wgs % a Ƨc
Ƨ r Ⓒ, Ƨ @ Ƨ, + cn % nrsmt, +
w % rfs @ + oi % jy.

Th jls % a Ƨc Ƨ, r + atntv er, +
instv tg @ + fthfl bs; fr + atnv er
rcvs + sd fm + inst tg @ + mst %
Ƨ Ƨy r sfly ldg in + rpst % fthfl bs.

Ƨ Ƨr, I w nw dre ur atn t + lt Ⓒ
ssp i + Ƨ. Th ltr Ⓒ is + i % gmt.

MORAL ADVANTAGES OF GEOMETRY

Gmt, + fs @ nbles % snes, is + bs
upn wh + sprstretr % Ƨ Ƨy ier. By
Gmtr w ma crsly tre ntr thr hr vrs
wndgs, t hr mst encl'd ress By i w

dsev + pwr, wsd @ gdns % + Ⓒr
Ƨrtfer % + Unvrs, @ vw wh dlt +
prprtns wh canct ths vst mehn. By
it w ds hw + plts mv i thr vrs rv.
By it w act fr + ntr % sns, @ + vryt
% sns weh ea ssn dspls t + dserng ey
Nmbrls wrls r ar us, al frmd by +
sm dv Artst. Th rl thr + vst xpns,
@ r al endctd b + sm unrng lw % ntr.

Ƨ svy % ntr, @ + obsvtns % hr btfl
prprtns, frs dtrmd mn t imit + dvn.
pln. @ stdy symitry @ Ƨ. Ths gv ris
t societs @ brh t ev usfl art. Th arct
bgn t dsn; @ + plns weh h ld dn,
bng imprvd b tm @ xprnc, hv prcd
wks weh r + admrtm % evr ag.

Th lps % tm, + ruthls hnd % ignre,
@ + dvstns % wr hv ld wst @ dstrd
mny vlbl mnmts % antqty, on weh +
ntnist xrtns % hmn gnus hd bn emp.
Evn + Tm % Ƨ, so spacs @ mgnfet,
@ enstret'd b s mny clbrtd arts, esepd

nt Ʀ unsprng rvgs % brbrs frce. Ʀ
 ②y, ntwthstdg, hs stl srvid.

Th ättn er res Ʀ snd fm Ʀ nstre
 tg, @ Ʀ ms % Ʀ ②y r sfly lgd i Ʀ
 rpstrs % fthfl brs. Tls @ implts % aret,
 @ smble mblms, ms xprsv, r sletd b
 Ʀ frt t im on Ʀ md ws @ srs trths;
 @ ths, thro Ʀ suesn % ags, r trnsmt,
 nimprd, Ʀ mst xelnt tnts % our ins.

⓪②-②y br, Ʀ ltr \$ hs a hghr @
 holier sigfetn. *** (*Uncvrs.*) It
 alds t Ʀ sacd nm % Ʀ, bfr whm
 al, fm Ʀ ygs Ⓒ Ⓐ ② i Ʀ Ʀ-Ⓒ
 cr % Ʀ :: t Ʀ ⓪ ② i Ʀ Ⓒ, shld wth
 rev ms hm bw.

Al. (*Bow.*) *

—○—

⓪②-②y br, beng advc to Ʀ seen
 ° % Ʀ ②y, I cngrlat u on ur prfrmnt.

②y is a prgrs @ mrl sens, dvid int
 °s; @ as its prncpls @ myste crms r
 rgl dvlpd @ ilstd, it i intdd @ hopd
 tt th wl mk a dp @ lstg imprsn upn
 ur mnd. 125-28

Th imprsv crmnes % ths ° r cleatd
 t inclet upn Ʀ mnd % Ʀ novitiate Ʀ
 imprtnc % Ʀ stdy % Ʀ lbl arts @
 sens, espcl % Ʀ nobl snce*% \$, weh
 frms Ʀ basis % Ʀ ②y; @ weh, beng
 % divn @ morl natr, is nrchd wth Ʀ
 mst usfl knlg; fr, whl it prvs Ʀ
 wndrfl prprts % natr, it dmnstrts Ʀ
 mr mprnt trhs % morlty. To Ʀ study
 % \$, thfr, ur ättn is espely dretd.

It is unnesry to reptult Ʀ dts weh,
 as a Ʀc, u r bnd t dschrg. Ur gnrl
 gd rputn afrds safcty asurnc tt u wl

nt sfr ny ensdtn t inde u t ac i a
mnr unwth % H rsptbl chrcr wh u
nw sstn; bt tt, on H cntr, u wl ev
dspl H dscrtn, H vrt, @ H dgt wh
bem a wth @ xmplr @.

Ou ls @ rgltns u r strnsly t sprt,
@ balws rdy t ast in seg thm dl xctd.
U r nt to pliat or agravt H ofns %
ur bn; bt, in H dsen of evr trsps agn
ou rls, u r t jdg wh endr, admnsh
wh frshp @ rprhd wh js.

Ur pst rgl dptmt @ uprt endt hv
mrtd H hpr wh w hv cnfd. In ur
prs chrcr it i xpetd tt, at al ou
asmbly, u wl obs H slmnts % ou crm;
tt u wl prsv H anc usgs @ cstms %
H Frty serd @ invlbl, @ ths b ur
xmpl inde oths t hld th i du vnrtn.

Sh is H ntr % ur engmnts as a
Fc, @ to du obsvnc % th u r bnd by
H strgs tis % fidlt @ hn.

Ths, my br, cncls H crmny % ur
sg, u wl nw b std in H bd % H ::
@ ast in clsg.

7-4

U l u b o o f. Fm. F w unt w.
F H dg % an @ A @ t tt % a Fc @.
R u a Fc @. H a, tr m. E
Hw wl u b tr. @ H ? . U y b H ?
@ cs it i an ^E mblm % mrlt @ on %
H w-th % a Fc @.

U t is a ? .

An an % nn °s o H f pt % a crc.

U t mks u a Fc @. @ y o.

U h wr u md a Fc @.

In a rg cns :: % Fc @s.

xw wr u ppd.

@ y bg dvstd % al mtl, nthr nk
nr eld, bf nr sd, hw, @ w a c-t tw
ar m n r r; in wh edtn I w edc to
H d % H :: by a br.

U h hd u a c-t tw ar ur n r a.

It ws to th m tt as a Fc @ I w
und a db ti t H frt. 127-28

xw gnd u ad. @ thr ds kn.

T wt d ths ks al.

T H thr jls % a Fc @, H atv er,
H ins tg @ H fthf br.

U t ws sd t u fm withn.

U h es h. Ur an.

D r A D, wh hs bn rg intd as an
C A @, @ nw ds mr lt in ay by
bg psd t H ° % a Fc @.

U t wr u thn ask.

If it ws % my ow fr wl @ ac, if I
ws with @ wl ql, dl @ tr pr, @ hd
md stbl prfnc in H pred °, al % wh
bng ansd in H afmtv, I ws ak by
wt fth r or bn I xpc t gn ad.

Ur an. D y H bn % H p.

Dd u gv H p.

I gv it nt; m cdc gv i fr m.

U t fld.

I ws dre t wt wh pc unt H U @
ws inf % m rq @ hs an rtd.

U t an dd h rtn.

Lt h en @ b re in d @ ac f.

X w wr u re.

On H an % a sq apld t m n r b,
wh ws t th m tt H sq % vrt shd b
a rl @ gd t m cdc in al m fu act
wh mnkd, mr es wh a br @.

X w wr u thn dsp %. *There*

I ws cdc twe ar H A^vt H J U in
H l, H l U in H U, @ H U @
i H C, wr H sm qs wr ask @ ans
rtd as at H d.

X w dd H U @ dsp % u.

X O d m t b rend t H l U i H
U, wh tgt m t aph H C; adv by t
up rg stps, m ft fmg H an % an ob
s, m bd er feg H C.

U t dd H U @ thn d wh u.

X md m a Fc @ in d fm.

U t is tt du f.

X n on m nk r k, m l fmg a sq;
m b er, m r h rs on H X D, l @
Cses; m l el fmg a rt an sptd b a
s, in wh d f I tk H o % a Fc @
Bpt i. 28

(1) I, A D, % my o f wl @ a, i H
pr % A @ @ ths wfl ::, ere t X @

dd t + x } s } , d hb @ hn, ms sl
 @ se pr @ sw, tt || wl nv rv + _ses
 % t °, t ny p o ps wmsvr, xc i b t a
 tr @ lfl br Fc @, or wthn a rg cstd
 :: % Fc @s, nr unt hm o th, unt b
 st t, d ex, o lfl i, I shl hv fd hm o
 thm as lfl ent t thm as || a m.

(2) || f p @ s tt I wl stn t @ ab
 by al + ls, rls @ rg % a Fc @s ::,
 s fr as th shl cm t m k. ←

(3) I f p @ s tt I wl an @ ob al d
 §s @ s snt m fm a :: % Fc @s, o
 gv m b a br % ths °, if wthn + ln
 % m e-t.

(4) || f p @ s tt I wl ad @ ast dst
 br Fc @s, thap^{ing} t m as sh @ I dm
 t w.

(5) || f p @ s tt I wl nt ch, wr, or
 dfd a :: % Fc @s o a br % ths °
 knl o wlfy.

Al ths || mst s @ s p @ s, wth
 a f @ stdf prps t kp @ pf + sm
 wtht + ls eq, mn rs, or se ev wtso;

bnd mysf und n ls pn thn tt % hvg
 ml br tn op, m hr plk fm the @ gv
 t + bs % + fld @ bds % + ai as a
 pr, shd || kn or wfl vl ths m s o %
 a Fc @. } hl m \$, @ kp m std.

Al tkg + o wt wr u thn ask.

Ut || mst ds. Ur an. ar l i ay.

Þd u re i. || dd. xw.

ay o % + ut @ ast % + bn.

On bg bt t lt as a Fc @, wt dd
 u fs b.

Fh thr gt ls % ay as bfr, wh ths
 df: on pt % + Cs ws elv abv + },
 wh ws t th me tt ay is a pgrsv se ^{o wlf}
 @ tgt b °s onl.

Ut dd u thn bhld.

Fh ut aphg m fm + C on +
 st, und + dg @ § % a Fc @, wh,
 in tk % + cntc % hs br lv @ fdsh,
 tndrd m hs rt hn @ invsd me wh
 + ps, tk % + p, g @ wd % a Fc @,
 @ o m t ars, g @ sl + | @ } us
 as sh.

Δf sl + ⊙ s h w u thn dsp %.

|| ws ⊙ d t b rōde t + ? ⊙ i +,
⊙ wh tgt m hw t wr m ap as a
Fc ⊙.

×w shd a Fc ⊙ wr hs ap.

⊙ th + bb tnd x^{down}

Δft bng tgt hw t wr ur ap as a
Fc ⊙, hw wr u thn dsp %.

I ws cde t + ⊙ ⊙ in + ⊙ wh
prs m wh + wk ts % a Fc ⊙ @
tgt m thr uss.

⊙ t r + wk tls % a Fc ⊙.

±h ϕ, ? @ Lv. ⊙ t r thr uss.

±h ϕ is an in ~~and~~ us ~~by~~ by op
⊙ s t rs ppls; + ? t sq thr wk @
+ Lv t la hzls; bt w as F @ Δ
⊙ s r tgt t mk us % thm fr mr nb
@ gl pps. ±h ϕ admns u t wlk up
in ou ^{sv} stn bf \$ @ mn, sqg ou acn
by + sq % vt; @ rmbg tt w r trv
upn + lv % tm t tt udsev ent fm
whs brn no trv rtns.

. ×w wr u thn dsp %.

|| ws ⊙ d t b rende t + ple fm
wnc I em, thr b renvst wh wt ||
hd bn dys, @ infd tt acdg t an anc
est ad^b al rg @ wl gvd :: s % Fc
⊙ s, it ws thn ncsr tt || shd mk a
rg adv tho a pch, @ ascend a flt %
wh strs, cnstg % thr, fv @ sv stps,
int a ple rpstg + ⊙ C % R ? F,
thr t rev inst rltv t + ws @ jls
% a Fc ⊙.

|| wl tk u whr || lf u. ⊙ l u b o o f.

Fm. F wt unt w.

F + g % an ⊙ Δ ⊙ t + pg % a
Fc ⊙.

±s. (Gen.) ⊙ t is ths. ±h pg %
a Fc ⊙.

×s i a n. It hs. \$v it m. (Gen.)

⊙ l u b o o f. Fm. Fm wt unt w.

Fm + pg % a Fc ⊙ t + tg % + same

±s. (Gen) ⊙ t is ths. ±h tr g %
a Fc ⊙.

×s it a n. It hs. \$v it m.

|| dd n s re it, nr en I so imp it.

×w wl u ds % it. Lt @ slb it wh u.

Lt @ bg N, b u R, n b. (Gen.)

F C Closing

CLOSING M M DEGREE PAGE 207

⊙- ⊙r Sec, u wl rd H mts.
(Dn.) Ar thr ny cretns or oms; if
nt, th std aprvd, as rd. * ⊙r J ⊙,
H lst gt cr % as wn env.

J ⊙- F c tt H :: i dl td, ⊙.

⊙- Pfm tt dt @ inf H F tt ||
am ab t cls ths :: % Fc as, @ drc
hi t tl ac.

J ⊙- *** (F- ***) Ops dr.) ⊙r
F, H ⊙ is ab t cls ths :: % Fc
as. U wl tl ac. (Cls dr.) Fh ::
's d td, ⊙.

⊙- Xw td, ⊙r J ⊙.

J ⊙- Dy a br ⊙ ⊙ wtht H dr,
ard wh H ppr imp % hs ofc.

⊙- Xs dt thr.

J ⊙- F gd ags H ap % cns @ es

@ c tt nn ps or rps bt sh as r dl @
@ hv pr fm H ⊙. (Tks st.)

⊙- * ⊙r ⊙ ⊙, (⊙ ⊙ rs.) B
u a Fc.

⊙- || a, tr m.

⊙- Xw wl u b t.

⊙- ⊙ H ⊙.

⊙- ⊙h by H ⊙.

⊙- ⊙cs i is an mblm % mrlt @
on % H w tl % a Fc.

⊙- ⊙t i a ⊙.

⊙- An an % nt °s, or a frth prt
% a crc.

⊙- ⊙t mks u a Fc.

⊙- ⊙ o.

⊙- ⊙r wr u md a Fc.

⊙- In a rg cnstd :: % Fcs.

⊙- Xw mn emp a :: % Fc as.

⊙- Fv or mr, ⊙.

⊙- ⊙n % fv onl % wh do it cns.

⊙- Fh ⊙, ⊙ @ J ⊙s, ⊙ @

J ⊙s.

⊙A- ƒh j ɔs pli h ::.

∫⊙- On h rt % h. ∫⊙ i h ⊙.

⊙A- ** (*Ofs rs.*) Ur dt thr, ɔr j ɔ.

j ɔ- ƒ cr msgs fm h ∫⊙ in h ⊙ t h j ⊙ i h ∫, @ elsw ab h :: as dred, @ c tt h :: is d t.

⊙A- ƒh ∫ ɔs ple i h ::.

j ɔ- On h rt @ i f % h ⊙ A i h ⊙.

⊙A- Ur dt thr, ɔr ∫ ɔ.

∫ ɔ- ƒ car Os fm h ⊙ A in h ⊙ to h ∫⊙ in h ⊙, @ els ab h :: as dred, t int @ ac vs bn, t re @ cdc es.

⊙A- ƒh j ɔs st i h ::.

∫ ɔ- ll h ∫, ⊙ A.

⊙A- ⊙h i h ∫, ɔr j ⊙.

j ⊙- ƒs h sn in h ∫, at mrd is th; h gl @ bt % h da, so is h j ⊙ ln h ∫, -h btr t obs h tm fr elg h ers fm ɔ t rfs; t sup thm drg h hrs

thr%, @ c tt th d nt cvt h mns % rfsmt int intmpe @ xes; to el thm t ɔ agn b o % h ⊙ A, tt h ma hv pl @ h ƒrf prf thb.

⊙A- Th ∫ ɔs st i h ::.

j ⊙- In h ⊙, ⊙ A.

⊙A- ⊙h i h ⊙, ɔr ∫⊙.

∫⊙- ƒs h sn is in h ⊙ at h el % h da, s i h ∫⊙ i h ⊙, t ast h ⊙ A in op @ elg hs ::; t pa h cft thr ws if agt b du, @ c tt nn g aw dsf, hrm bn h st @ sprt % al inst, mr esp t % ou.

⊙A- ƒh ⊙ A s st i h ::.

∫⊙- In h ⊙, ⊙ A.

⊙A- ⊙y i h ⊙, ɔr ∫⊙.

∫⊙- ƒs h sn rs i h ⊙ t op @ gv h da; s rs h ⊙ A in h ⊙ t op @ gv hs ::; t st h cft t wk @ gv thm gd @ whlsm inst fr thr ɔ.

⓪Ⓐ- *** Ⓓr } ⓪, it i my wl
@ pl tt — ::, Ƨ -, b nw cls. Ⓒmc
ths ⓪ t Ƨ } ⓪ i Ƨ } , @ h t Ƨ
bn fr thr gv.

} ⓪- Ⓓr } ⓪.

} ⓪- Ⓓr } ⓪.

} ⓪- It i Ƨ ⓪ % Ƨ ⓪ in Ƨ
Ⓒ tt — ::, Ƨ -, b nw cl. Ⓒmc ths
⓪ t Ƨ bn fr thr gv.

} ⓪- Ⓓn, i is Ƨ ⓪ % Ƨ ⓪ in
Ƨ Ⓒ tt — ::, Ƨ -, b nw clsd. Of
ths tk d ntc @ gv usl ac. Lk t Ƨ Ⓒ.

⓪Ⓐ- Ƨtd Ƨ §s. Ƨgh. (§s gov,
tkg tm fm Ƨ Ⓒ.) **

} ⓪- ** } ⓪- **

(Pryr. Ode.)

⓪Ⓐ- In Ƨ nm % \$ @ Ƨ Ƨ } s }
I dclr — ::, Ƨ -, cls in d fm. Ⓓr
} Ⓓ, inf Ƨ Ƨ. Ⓓr } Ⓓ, cls Ƨ
gt lts.

} Ⓓ (Atds Ƨ lts, whl—)

} Ⓓ- *** (Ƨ- ***) *Ops dr.*) Ⓓr Ƨ,
Ƨ :: is clsd. U wl tl acdg. (*Cls dr.*)
Th dt is pfd, ⓪Ⓐ.

} Ⓓ- Ƨh dt is pfd, ⓪Ⓐ.

⓪Ⓐ- * (*Cls Ƨ Ƨc °.*)

FOR OPENING M M-DEGREE, SEE INDEX

FOR CLOSING M M DEGREE, SEE INDEX

—○—

RESUMING

£ to £

[⊙⊙- * ⊙r ⊙ ⊙, (⊙ ⊙ r.) r al
pr ⊙ ⊙s.

[⊙⊙- ⊙ ⊙, al pr r ⊙ ⊙s.

[⊙⊙- * ⊙r ⊙ ⊙, (⊙ ⊙ rs.) inf
⊕ ⊕ tt I am ab t el ⊕ :: fm rfs
t £ on ⊕ thd ° % ⊙y @ dre hm t
tl ac.

[⊙ ⊙- *** (⊕- ***) *Ops dr.* ⊙r
⊕, ⊕ ⊙ ⊙ is ab t el this :: fm rf t
£ on ⊕ td ° % ⊙y. U wl tl ac.
(*Cls dr.*) ⊕h dt is pfd, ⊙ ⊙.]

⊙⊙- * ⊙r ⊙ ⊙, (⊙ ⊙ rs.) wt is
⊕ hr.

⊙ ⊙- On hr ps hi twl, ⊙ ⊙.

⊙⊙- It bng on hr ps h tw, el ⊕
cft fm rfs t £ on ⊕ thd ° % ⊙y.

⊙ ⊙- *** ⊙n, it is ⊕ ⊙ % ⊕ ⊙
⊙ n ⊕ ⊕ tt ths :: b nw eld fm rf t
£ on ⊕ thd ° % ⊙y. Of ths tk d nte
@ gv usl ac. Lk t ⊕ ⊕. 140-28

⊙⊙- || de ths :: at £ o ⊕ t °
% ⊙y. ⊙r ⊙ ⊙, in ⊕ ⊕. ⊙r ⊙
⊙, ar ⊕ gt lts.

⊙ ⊙- (*Arng ⊕ gt lts, whl—*)

⊙ ⊙- *** (⊕- ***) *Ops dr.* ⊙r

⊕, ⊕ :: is opn o ⊕ t ° % ⊙y
U wl t ac. (*Cls d.*) ⊕h dt is pfd, ⊙ ⊙.

⊙ ⊙- ⊕h dt is pfd, ⊙ ⊙.

⊙⊙- *

*Dispensing Labor or Calling Down
to F ⊕ Degree for Examination and
Resuming again, see Pages 87 to 90.*

B 2 6

⊙ ⊙ - * ⊙ r j ⊙, asectn if thr i
ny ⊙ s i wtg; if s, wh @ fr wt °.

j ⊙ - *** (⊙ - ***) ⊙ r ⊙, r thr an
⊙ s in wtg; if so, wh @ f wt °.

⊙ - ⊙ r ⊙ ⊙ is in wtg fr + thd °.

j ⊙ - ⊙ ⊙, ⊙ r ⊙ ⊙ i in wtg t rc
+ th °.

⊙ ⊙ - * ⊙ r } } @ j }, rpr t +
ppr rm whr u wl fd ⊙ r ⊙ ⊙ in wtg.
⊙ pr hm t b md a ⊙ ⊙; thn edc hi
t + dr % + :: @ gv + al.

⊙ ts- (*Slt, rtr t ppr @ ppr* ⊙.)

⊙ } - ***

⊙ ⊙ - (*Rs, tks rd.*) ⊙ ⊙, thr i an
alm at + dr % + prp rm.

⊙ ⊙ - ⊙ td + ⊙, ⊙ r } ⊙.

⊙ ⊙ - *** (*Prtly ops d.*) ⊙ h cs h.

⊙ } - ⊙ r ⊙ ⊙, wh hs bn rgl init
as an ⊙ ⊙ ⊙, psd t + ° % a ⊙ ⊙ ⊙,
@ nw dsrs fth lt in ⊙ y b bng rs t
+ sblm ° % a ⊙ ⊙ ⊙.

142-28

⊙ ⊙ - Is ths % ur ow f w @ ac.

⊙ dt- It is.

⊙ ⊙ - Is h w @ w q. -

⊙ } - × i. Is h d @ t pp. × i.

⊙ ⊙ - × s h md stb prfc i + pre °.

⊙ } - × hs.

⊙ ⊙ - ⊙ wt fthr rt or bnf ds h xp
to gn adm.

⊙ } - ⊙ + bn % + ps.

⊙ ⊙ - × s h + ps.

⊙ } - × hs it nt; I hv i fr hm.

⊙ ⊙ - ⊙ v m + ps.

⊙ } - (*Gvs ps.*)

⊙ ⊙ - Lt h wt wh pte ntl + ⊙ ⊙
is inf % hs rqs @ hs ans rtd. (*Cls
d; gs to ⊙.*) ⊙ ⊙, + al ws esd by
⊙ r ⊙ ⊙, wh hs bn rg initd as an
⊙ ⊙ ⊙, psd t + ° % a ⊙ ⊙ ⊙, @ nw
dsrs fthr lt in ⊙ y by bng rs t +
sbl ° % a ⊙ ⊙ ⊙.

⊙ ⊙ - Is t % hs ow f w @ ac.

⊙ ⊙ - It is.

⊙ ⊙ - Is h w @ w q, d @ t p.

⊃ Ⓛ - ꝛ is.

⊙⊙ - ꝛs h md stbl prf i + prc °.

⊃ Ⓛ - ꝛ hs.

⊙⊙ - ⊙ wt fthr rt or bnf ds h xp
t gn ad.

⊃ Ⓛ - ⊙ + bnf % + p.

⊙⊙ - ꝛs h + ps.

⊃ Ⓛ - ꝛ hs it nt; || hv it fr hm.

⊙⊙ - Ⓞv m + ps. (*Gov.*) Snc h
cms end wh al ths escl qlfens, lt hm
ent ths :: % ⊙ ⊙s @ b rc i d @
anc fm.

⊃ Ⓛ - (*Ops dr wd.*) It is + ⊙ %
+ ⊙ ⊙ tt u ent ths :: % ⊙ ⊙s @
b rc in d @ an f.

⊃ ts- (*Ent wh ⊙, go t ⊙ @ slt.*)

⊃ Ⓛ - (*Pts hs l hn on ⊙s rt shl.*)

⊙y ⊙r, I re u int ths :: % ⊙ ⊙s
on bh pts % + ⊙s xtdg fm ur n r to
l b, (*Dn.*) wh i t th u tt as + vtl
pts % mn r cntn wthn + br, so r +
ms xlnt tnts % ou inst cntn wthn +
xtrm pts % + ⊙s, @ alds t + thr pr

jls % a ⊙ ⊙, fnsh, mrl @ br lv. (*Tks*
Ⓞ b + r ar @ cdc s h th tms abt +
Ⓞ. *As thy pas* —)

⊃ ⊙ - *

⊙⊙ - Rmbr nw th Crtr i + ds % th
yuth, whl + evl ds cm nt, nr + yrs dr
ngh, wh tho sh sa, I hv n pl i thm.

⊃ ⊙ - *

⊙⊙ - ⊙hl + sn, or + lt, or + mn,
or + strs b nt drknd, nr + elds rtn
aft + rain. * In + da whn +
kprs % + hse shl trmbl, @ + strng
mn shl bw thmsls,

⊃ ⊙ - **

⊙⊙ - And + grnd ces, bes th r
fw; @ thos tt lk ou % + wnds b
drknd, @ + drs sh b sht i + strts,

⊃ ⊙ - **

⊙⊙ - ⊙hn + snd % + grndg i lo,
@ he shl rs up at + voc % + bird, @
al + dghtrs % muse shl b brt lo; **
Als, whn thy shl b afrd % tt wch is
hi, @ frs shl b i + wa

⌋ ⓪ - ***

⓪ Ⓐ - And Ⓡ almd tre shl flrsh, @
 Ⓡ grsshpr shl b a brdn, @ desr shl
 fail; bes mn goeth t hs lng hm, @ Ⓡ
 mnrs g abt Ⓡ strts;

⌋ ⓪ - ***

⓪ Ⓐ - Or evr Ⓡ slvr erd b losd, or
 Ⓡ gldn bwl b brk, o Ⓡ ptchr b bkn
 at Ⓡ fntn, or Ⓡ whl bkn at Ⓡ cstn.
 *** Thn shl Ⓡ ds rtn t Ⓡ eth as it
 ws; @ Ⓡ spt shl rtn unt Ⓡ wh gv it.

⌋ Ⓡ - (In Ⓡ ⌋.) ***

⌋ ⓪ - (Ris.) ⓪ h cms hr.

⌋ Ⓡ - Ⓡ r Ⓐ Ⓡ, wh hs bn rgl ini
 as an Ⓒ Ⓐ Ⓐ, ps t Ⓡ ° % a Fc Ⓐ,
 @ n ds fr lt i Ⓐ y b bg rs t Ⓡ sb °
 % a Ⓐ Ⓐ.

⌋ ⓪ - Is t % ur on f w @ ac.

Ⓒ dt - It i.

⌋ ⓪ - Is h w @ w q, dl @ tl ppd.

⌋ Ⓡ - ✕ is.

⌋ ⓪ - ✕ s h md s prf i Ⓡ pe °.

⌋ Ⓡ - ✕ hs.

⌋ ⓪ - B wt f rt o bn ds h ex t g
 ths fv.

⌋ Ⓡ - Ⓡ Ⓡ Ⓡ Ⓡ % Ⓡ p.

⌋ ⓪ - ✕ s h Ⓡ p.

⌋ Ⓡ - ✕ hs i nt; I hv it fr hm.

⌋ ⓪ - Ⓡ v m Ⓡ ps. (Gen.) Cdc Ⓡ
 Ⓒ t Ⓡ ⌋ ⓪ in Ⓡ ⓪ fr fth xmn.

⌋ Ⓡ - (In Ⓡ ⓪.) ***

⌋ ⓪ - (Rs.) ⓪ h cs hr.

⌋ Ⓡ - Ⓡ r Ⓐ Ⓡ, wh hs bn rg ini
 as an Ⓒ Ⓐ Ⓐ, ps t Ⓡ ° % a Fc Ⓐ,
 @ n ds f lt i Ⓐ y b bg rs t Ⓡ sb °
 % a Ⓐ Ⓐ.

⌋ ⓪ - Is t % ur on f w @ ac.

Ⓒ dt - It is.

⌋ ⓪ - Is h w @ w q, d @ t ppd.

⌋ Ⓡ - ✕ is.

⌋ ⓪ - ✕ s h md s pri Ⓡ pe °.

⌋ Ⓡ - ✕ hs.

⌋ ⓪ - Ⓡ wt f rt o bn ds h e t g
 ths fv.

- ʅ D - D H bn % H p.
 ʅ U - Xs h H v.
 ʅ D - X hs i nt; I hv it fr hm.
 ʅ U - Gv m H p. (Gon.) Qde H
 Q t H U a i H E, fr fur ex @ ins.
 ʅ D - (In H E.) ***
 U a - U h es h.
 ʅ D - D r A D, wh hs bn rgl ini
 as an E A a, ps t H ° % a Fe a,
 @ nw ds f lt in ay b bg rs t H sb
 ° % a a, a.
 U a - Is t % ur ow f w @ ac.
 Qdt - It is.
 U a - Is h w @ w q, d @ t p.
 ʅ D - X is.
 U a - Xs h md stb prf i H pre °.
 ʅ D - X hs.
 U a - D wt fth r or bf ds h xp t
 gn ths fv.
 ʅ D - D H bn % H p.
 U a - Xs h H p.
 ʅ D - X hs it nt; || hv i fr h.

- U a - Gv m H p. (Gon.) D r ʅ
 D, rede H Q t H ʅ U i H U, w
 wl th hm t ap H E, advc b thr up
 rg sts, hs ft fmg H an % a pf sq
 hs bd ere, fe H E.
 ʅ D - (Cdc Qdt R % A t H U.)
 D r ʅ U, it is H O % H U a tt
 H Q b tgt t aph H E, advc b thr
 up rg sts, hs ft fmg H an % a pfe
 sq, hs bd er, feg H E.
 ʅ U - Fe H E. (ʅ D asts Q.)
 Stp. of wh ur l ft as an E A a;
 wh ur r f as a Fe a.
 Tk one adl st wh ur l f, bg H h
 % H r f t H hl % H lf, @ fm H an %
 a pfe s, stn er. Th Q is i O, U a.
 U a - ay br, u r nw advg t H lst
 @ hgst ° % Anc Qf ay, H sbl ° %
 a a a. Th obgs % ths ° r nmrs @
 xtrml wgty. Th en nvr b rpdtd nr
 ld asd. Yt || asur u tt ths obs cntn
 nthg wh enfes wh ur dt t Q, ur cnt,
 ur nb or ursf. U h ths asrne o my

pr, as ⊙st % ths ::, || as, r u wl t
tk sh an o as al ⊙ ⊙s hv tkn bf u.

⊙dt- || am.

⊙ ⊙- ⊙r ∫ ⊙, ple ⊕ ⊙ in du fm
t b md a ⊙ ⊙.

∫ ⊙- Adv, knl on bth nk kas, ur bd
ere, bth hs rst on ⊕ × ⊙, ∫ @ ⊙.

(Dn.) Th ⊙ is in d fm, ⊙ ⊙.

⊙ ⊙- *** (Gos t ⊕ ⊙.)

⊙y ⊙r, u wl sa I, prnc ur nm in
fl, @ rpt af m: I, ⊙ ⊙, % m ow fr
wl @ ac, in ⊕ pr % ⊙ ⊙ @ ths. wfl
::, ere t × @ dde t ⊕ × ∫ s ∫, d
hb @ hn, m sl @ s pr @ s, tt || wl
nv rvl ⊕ ss % ths °, t an pr o prs
whms, xep i b t a tr @ lf br ⊙ ⊙,
or wthn a rg es :: % ⊙ ⊙s; nr unt
hm or thm, unt by ste t, d x or lfl
inf, I shl hv fd h or t as lfl en t th
as || a m.

(2) I fth pr @ s tt I wl stn t @ ab
by al ⊕ ls, rls @ rg % a ⊙ ⊙s ::,
@ wl evr mntn @ spt ⊕ cnstn, lws

@ edcs % ⊕ ⊙ :: und wh ⊕ sm ma
b hldn, so fr as thy shl cm t m kl.

(3) || fm p @ s tt || wl ans @ ob
al d §s @ sms st m f a :: % ⊙ ⊙s,
or gv m b a br % ths °, if w ⊕ lg %
m ct.

(4) I fr pr @ s tt I wl ai @ ast
ds br ⊙ ⊙s, thr wds @ o, th aply
t m as sh, @ I dmg th wth, s fr as
thr nets rq @ m ab pmts.

(5) I fm pr @ sw tt I wl kp ⊕ ss
% a wr br ⊙ ⊙, whn cm t @ rev b
m as sh, mr @ trs ex.

(6) I fm pr @ sw tt I wl nt b prs
at, nr gv m cnst t ⊕ mkg a wmn a
⊙, an ol mn in dtg, a yg mn in
nmag, an ath, a md mn or a fl, kng
thm t b sh.

(7) || fm p @ s tt || wl nt vis a
clns :: % ⊙s n cnvs ⊙cly wh a cln
⊙, or wh on wh hs bn sspd or xpl,
wl und tt snce, kg thm t b sh

(8) I fm pr @ s tt I wl nt vl + chs % a ㊦ ㊦ s wf, mthr, sstr or dtr, nr sfr it t b dn b oths if wthn m pw t prv i.

(9) || fm pr @ s tt I wl nt stk a br ㊦ ㊦ in angr or othws d h prsnl vl xep in + nes dfns % m psn, fml or prpt.

(10) I fm p @ s tt I wl nt cht, wrq or dfr a :: % ㊦ ㊦ s or a br % ths ° kngl o wfl, bt wl gv thm du @ tml nte, tt th ma wd o al aphg dng.

(11) || fm p @ s tt I wl nt gv + ㊦ r ㊦ c ㊦ d i ny ot mn thn tt i wh I shl re it, wh wl b on + fv pts % fis @ thn i a lo br.

(12) I fm p @ s tt I wl nt gv + ㊦ x § % ㊦, or + wds acm it, xep it b in es % + mst imnt dng, or in a rg cnst :: % ㊦ ㊦ s or in a sc ple fr ins; @ shd I c o hr thm gv || wl hstn t + rlf % hm wh gvs thm, if thr b a grtr prbl % svg hs lf thn % ls m on.

㊦l ths I m's sl @ s pr @ s, wth a fm @ stdfs prs t kp @ pfm + sm, wth + ls eq, mn rs, o se ev wtsv, bdg msl un n ls pn thn tt % hvg may bd sv i t, m bl tk f thc @ br t as, @ ths sc by + fo wns % hv, tt, n mr rmbe mt b hd am mn o ㊦ s % s vl a wr as I, shd I kn or wfl vl ths m s o % a ㊦ ㊦. ㊦ h m ㊦ @ kp m st.

㊦ ㊦ - Dtch ur hs @ in tk % ur sne ks + x ㊦ nw op bf u. (Dn.) ㊦ r ㊦ ㊦, rmv + ct; ou br is nw bnd t us b a t-fl ti. (Dn.) ㊦ y br, i ur prs cdn, wt d u mst ds.

㊦ dt- (Prmpt b ㊦ ㊦.) Fr lt i ㊦ y.

㊦ ㊦ - ㊦ n, ast m i brg. ou nwl ob br t fth lt in ㊦ y.

㊦ n- (Xep ㊦ ds, cm' fwd @ fm tw prl lns fm ㊦ t ㊦ @ std on dg.)

㊦ ㊦ - ㊦ r ㊦ ㊦, rmv + hw tt ou br ma c + lt by wh ㊦ ㊦ s wk.

㊦ ㊦ - (Rmvs hdwk @ al gv §.)

㊦㊦- ㊦ br, on bg bt t l as a ㊦
 ㊦, u bhld + ㊦ ㊦ Ls in ㊦y as bf,
 wh ths df: bh pts % ㊦, ㊦s r el ab
 + ㊦, wh is t th u nv t ls sght %
 + ㊦c apletn % tt usfl @ vlbl ins wh
 tchs fdsh, mrlt @ brv lv.

(Advcg) U nw bhld m aphg u fm
 + ㊦ @ + st, und + dg @ § %
 a ㊦ ㊦.

㊦hs m br, (Gvs dg) i + d-g @
 alds t + psn in wh ur hds wr plc
 wn tkg + o. ㊦hs, (Gvs §) is +
 pnl § % a ㊦ ㊦ @ al t + pn %
 ur ob; @ upn ntrg a :: % ㊦ ㊦s, or
 rtrg thrfm u wl adv t + ㊦, whr
 u nw kl @ slt + ㊦ ㊦ wh ths d-g
 @ §, (Gvs it.)

In tkn % + fthr cntnc % m brl lv
 @ frns, I tndr u m r hn @ wl inv
 u wh + ps @ tk % + ps % a ㊦ ㊦.
 (㊦ks ㊦ b gp % ㊦c.) || wl tk u wr
 I lft u; wl u b o o f.

㊦ ㊦ - ㊦

㊦ ㊦ - ㊦ w unt w.

㊦ ㊦ - ㊦ + t g % a ㊦c ㊦ t + p
 g % a ㊦ ㊦.

㊦ ㊦ - Ps. (Dn.) ㊦ t i ths.

㊦ ㊦ - ㊦h ps g % a ㊦ ㊦.

㊦ ㊦ - ㊦s i a nm.

㊦ ㊦ - I hs.

㊦ ㊦ - ㊦v it m. (Gvn) Ths, my br,
 is + p-g % a ㊦ ㊦, @ x x is + pw.

X x ws + fs kn instr % evr artfer
 in brs @ irn.

Ars, g @ slt + j @ ㊦ ㊦ds as a
 ㊦ ㊦. (Rts t hs stn.) *

㊦ ㊦ - (Cdc cdt t ㊦.) j ㊦ ris.)

㊦dt- (Sl + j ㊦ wh dg @ § % ㊦ ㊦,
 thn ps t + ㊦. ㊦ ㊦ rs; ㊦ slt hm
 i + sm mnr. Thn t ㊦ % + ㊦.)

㊦ ㊦ - ㊦y br, u wl b rend t +
 ㊦ ㊦ in + ㊦, wh wl th u hw t wr
 ur ap as a ㊦ ㊦.

㊦ ㊦ - (Cdc cdt t ㊦.) ㊦r ㊦ ㊦, (㊦
 ㊦ rs.) it is + ㊦ % + ㊦ ㊦ in +
 ㊦ tt ou nl o br b tgt h t wr hs ap
 as a ㊦ ㊦

⌋ ∪ - (*Fes cdt t* Ⓒ, @ *arngs ap*,
 Ⓐy br, at + bl % Ⓐ ⌋ ∓ thr wr t
 pre cls % wkmn. Ⓐsts wr thr aps wh
 + rt hn cnr trn up t dstg th as ovs
 or mists % + wk. Ths estm, hwev, hs
 bcm obslt, @ u wl wr urs as a ∓ c Ⓐ.

⌋ ∩ - (*Cdc + cdt t* + Ⓒ.)

∪ Ⓐ - Ⓐ br, I nw prs u wh + wk
 tls % Ⓐ a Ⓐ @ wl th u thr uss.

WORKING TOOLS

Th wkg tls % a Ⓐ Ⓐ r al + imp %
 Ⓐy, indscml, bt mr esp + ∓ rl.

Th Trl is an ins ~~nd~~ us % b op Ⓐs
 t spd + cmt wh unts + bld int on
 cmn mss; bt w, as F @ A Ⓐs, r tgt
 t mk us % i fr + mr nb @ gl pps %
 sp + cmt % brl lv @ afctn—tt cmt wh
 units us int on scd bnd or socty %
 frs @ brs, amg whm no cntn shd ev
 xst, bt tt nob cntn, or rthr emuln,
 % wh bst cn wk @ bs agr. U wl

nw b rtd t + pl f whnc u cm, thr
 b rnvstd wh wt u wr dvs.

⌋ ∩ - (*Cdc cdt t* Ⓐ, *bth slt* ∪ Ⓐ @
strt twd prp-rm dr.)

∪ Ⓐ - * Ⓐ br, I prsm u nw cnsdr
 ursl a Ⓐ Ⓐ, d u nt.

Ⓒdt- I do.

∪ Ⓐ - It becm m dt t infm u tt u
 r nt a Ⓐ Ⓐ. U hv nt yt atnd tt
 hgh @ hon dst, @ bfr u can it is nes
 tt u shd trv i ○ t conve + brn % ur
 fdlt. Ur tr wl b ovr a rh @ rgd rd,
 one prhps bset by rfn, wh m go so fr
 as t thtn ur lf, @ shd ths b + case,
 fm + cnfde rpsd i u, it is prsmd tt
 u wd rthr ly dwn ur lf thn frft ur
 int—u wl nw rtir.

⌋ ts - (*∓k chg* % Ⓒ. *Δl slt* @ *rtr*
lnvst hm @ *rtn t* + :: *rm*.)

∫ ⊆ ⊙ ∫ ⊆ ∩

∫ ∅ - ∘ ∅, htf u hv bn a ⊙ i
sh o ∘ lt; n u w rep o % + mst cel
chts i ∘ c hst, ∘ ⊙ ∘ × ∆, + prn
arc % ∫ ∫ ∫, wh whs jl I n inv u.

(×gh 12.)

∘ c trdn infms us tt at + bld
% ∫ ∫ ∫, it ws + dly estm % ∘ ⊙
∘ × ∆, at hi twl, whn + craft wr
eld f ∫ t rfs, t ntr + ∫, ins + w
@ c if nythg clā b add fr stgh or
ormt @ dr dsgn on + trs brd; aftr
wh h ntrd + ∫ ∫ o × % × s t ofr
up hs dv t ∅. An ∆ bg bfr u, i
hmb l imtn % tt pious estm u wl knl
@ pr; ths u m d only o mtly; aft
wh sa amn ald @ ars t ur ft. (Dn)

⊙ dt - (Pr) Amn. (×dwk ⊙ dt.)

∫ ∅ - (Tks edt by r arm.) ∫ hs pios
dt bng ∙ prfm, h ars @ ps ot % +
∫ gt.

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-A- ⊙ ∘ ×, I am gld to mt u ths
aln. Ths is an op I lg hv sgt; u prn
us tt w + ∫ w empl, w shd rev +
scs % a ∘ ∘, whby w mt trv in frn
cts, wk @ re ∘ st wg. ∅ hl + ∫ m
is alms cmpltd, @ w hv nt revd tt
wh w so lng sght.

∫ ∅ - ⊙ fm, ths is an únusl wa % ask
fr thm; ths is nthr a ppr tm or pl; b
tru t ur ngmts, @ I wl b tru t min;
wt ntl + ∫ is empl, @ thn if u r
fd wth u shl re thm; othws, u cnnt.

-A- ⊙ ∘ ×, tlk nt t m % tm nr pl;
nw is + tm @ hr is + pl. ∆ t fs I
dd nt dbt ur vret, bt nw I d; I thfr
dm % u + scs % a ∘ ∘, or + ∘ s wd.

∫ ∅ - I cnnt gv thm, nor en thy b
gvn, xcp in + prsc % ∫ ∫ % ∥, ×
∫ % ∫ @ msl.

-A- ⊙ ∘ ×, I'll hv no mr % ur
cavl, bt instly gv m + scs % a ∘ ∅
or + ∘ s wd o I wl tk ur lf.

∫ ∅ - I wl nt.

- Ⓐ- (*Sts cdt wh g acs th.*)
- ∫ ∅ - (*Cndt is hurd to H ∅.*)
- Ⓐ ∅ ×, gv m H ss % a Ⓐ Ⓐ.
- ∫ ∅ - I cnn.
- Ⓐ ∅ ×, gv m H ss % a Ⓐ Ⓐ
- o H ∅ s wd.
- ∫ ∅ - I shl nt.
- Ⓐ ∅ ×, gv m H ss % a Ⓐ Ⓐ
- o H ∅ s wd o I wl tk ur lf.
- ∫ ∅ - I wl nt.
- (*Sts cdt wh s acs b.*)
- ∫ ∅ - (*Cndes cdt hurdly to H ∅.*)
- Ⓐ- Ⓐ ∅ ×, gv m H ss % a Ⓐ Ⓐ.
- ∫ ∅ - I cnnt.
- Ⓐ- Ⓐ ∅ ×, gv m H ss % a Ⓐ ∅
- o H ∅ s w.
- ∫ ∅ - I shl nt.
- Ⓐ- Ⓐ ∅ ×, I hv hrd u cvlg wh
- a, @ -o, fm thm u hv escp bt fm
- m u cnnt, m nm i -m; wt I prps
- tt I prfm. I hld in m hn an inst %
- d; if u d nt instly gv m H ss % a
- Ⓐ Ⓐ or H ∅ s wd, I wl tk ur lf.

- ∫ ∅ - I wl nt.
- Ⓐ- ∅ d. (*Sts cdt wth s m.*)
- Ⓐ @ -○- (*Hastn up.*)
- Ⓐ- ∅ t hrd dd i ths w hv dn.
- ∅ e hv sln ou Ⓐ ∅ × Ⓐ, @ hv
- nt obt tt wh w hv sgt. ∅ t shl we
- do wh H bd.
- Ⓐ- Lt us br i in H rbs % H ∅ m.
- Ⓐ @ -○- Agrd.
- (*Thy tk up H ∅ @ cry i nr H s-e'er*
- Ⓐ- Nw lt us rtr untl lw twl wn
- w wl mt hr @ cnslt.
- (*Lw tw stks.*)
- Ⓐ- Is ths u, -a
- Ⓐ- It is.
- Ⓐ- Is ths u, -o.
- It is.
- Ⓐ- ∅ t shl w d wh H bd.
- Ⓐ- Lt us cr it a wstl cours fm H
- ∅, t H br % a hl, ∅ % ∅ t ∅ or,
- whr w hv prpd a gr, d ∅ @ ∅, @
- sx ft dp, in wh w wl br it.
- Ⓐ @ -Ⓐ- Agrd.

(*Ple* ⊕ *btw* + Δ @ ⊕; *hd t* + ⊕;
makg th paus in lorng bdy.)

-Ⓐ- Lt us plt ths ac at + h % +
gr, tt + ple wa b kn, shd ocsn ev
rq it, @ nw lt us mk ou esc b wa %
Jpa ot % + cnt. (*Lts trn up.*)

(*The stit* ⊕ @ *arr at Jppa*, @ *mt*
a se frng mn)

-Ⓐ- ×l, fm; is tt ur shp yndr.

·i fm- It is.

-Ⓐ- ⊕hr r u bnd.

∫ - ∓ ⊕thop.

-Ⓐ- ∓h vr ple w wnt t g; wn d u s.

∫ - Imedly.

-Ⓐ- ∓hn w wl g abrd at onc.

- U hv **R** ∫ ps, I prs.

-Ⓐ- **R** ∫ ps! we hv nt **R** ∫ ps @
do nt rqr on, w r wkn fm + ∓, @ r
snt o urgt bs.

∫ - ⊕tht **R** ∫ ps u cnt obtn pssg
on m. or any oth vsl fr tt is ste fbn.

-Ⓐ- Thn w cn g bk @ gt one.

∫ - U hd btr; u sm t b sups chcts.

-Δ- Nw wt shl w d, w cn nt obtn
R ∫ ps.

-⊕- Lt us t anoth port.

-Δ- Tt wl nt d, thr sms t hv bn
an mbrgo ld @ + cst is alrdy lind wih
o prs @ w shl surly b tkn shd w
atpt it.

-⊕- ∓hn wt sh w d.

-Δ- Lt us stl a bt @ pt t c

-⊕- ∓t wl nt do, fr ths is a rf @
rk bnd cst @ w wl b dushd t pes
shd w atmp it.

-Δ- ∓hn wt shl w d.

-Ⓐ- Lt us fle int + intor, hd i +
clfs % + rks @ sv ou lvs as lg as psbl.

(*Rfns rtr—cnfsn.*)

Th ⊕ Ⓐ *is nw styld* Ⓐ ⊕ **R** ∫.

Th ∫ ⊕ *is cald* ∫ ⊕.

Th ∫ ∫ *is fst cftmn.*

Th ∫ @ ∫ *Sts r 2d @ 3d cfmn*

R ∫ - * ⊕r ∫ ⊕ ⊕. wt is + cs
% ths cnfsn, @ wy r + cf nt at thr fbs

! \$ U - (*Mks investgn @ inquiry % + Cfm.*) Ou \$ A X A aps t b msg, A E R !, @ thr r n ds on + tr-bd.

R ! - Fhs is vr strng! H hs 'evr bn prmp @ fthfl t hs trs. H ms b inds. O stre srch to b md fr hm throt + svri aprtm % + T.

! \$ U - Cfm, it is + O % + A E R ! tt stre srch b md throt + svl apt % + F, to c if ou \$ A X A cnnt b fd.

1 @ 2 Cf- (*Go arn :: mkg inquiry % brn.*) X v u sn ou \$ A X A.

Drn- Pt sn c X Fw yst.

1 Cfm- Dr ! \$ U, stre sch hs bn md thot + sv apmt % + F bt ou \$ A X A cnnt b fnd; h hs nt bn sn sn c hgh twl ystd.

! \$ U - A E R !, stre srch hs bn md thot + svl apt % + F, bt ou \$ A X A cnnt b fnd; h hs nt bn sn sn c hgh twl ystd.

R ! - I fr thn sm ac hs bfl hm. Dr Sec, u wl cl + rl % + wkmn @ c if any r msg.

Sc- (*Cals rls.*) A E R !, + rl % wkmn hs bn cld @ thr Cfm r fd msg, viz: -a, -o @ -m, wh fm + smlrty % thr nms r spsd t b brs @ mn % T^v 1 Cfm- ***

J D - *** Ut is + cs % ths al.

1 Cfm- Fw Fc dsr an audnc wth R !.

J D - A E R !, twlv Fc, cl i wt glv @ aps, dsr an audnc wth ur mjsty.

R ! - Adm thm. (*Cfm enter.*)

1st Cfm- (*Al st as Fe.*) A E R !, w twl wth thr oths, seng + F abt to b cmlpl @ bng dsrs % revng + ses % a A A, whrb w mght trv in frn cntrs, w @ re A s wgs, entd int a hrd cnsp t xtrt thm fm ou \$ A X A, or tk hs lf; bt rflctng wth hr on + atret % + erm, w twl re-cntd, bt w fr + othrs hv prstd i thr mds ds; w

thir apr bfr u clthd i wht gs @ as,
 i tkn % our inoc, @ hmb mplr ur
 prdn. (*Knl und d-g.*)

℞ } - Ars; u twl ꝑc wl nw dvd usls
 int prts @ trv—thr Ⓒ, thr Ⓞ, thr ™
 @ t } in srh % + rf @ rt nt wtht
 tdgs. Deprt. (*Th seprt @ trol.*)

1st Cfm- (*T Ⓞf-m*) Hal frnd, hv u
 sn any strngs ps ths wa.

Ⓞf- l sw sm ystd—thr, wh fm thr
 apre wr wkmn fm + ꝑ.

1st Cf- Ⓞhi wr th gng.

Ⓞfm- ꝑh wr skg a psq int Ⓒt.

1st Cf- Dd th obtn on.

Ⓞfm- ꝑh dd nt.

1st Cf- Ⓞhr dd th g.

Ⓞfm- ꝑh rtnd int + cnty.

1st C- ꝑh vr mn w r i sh %; lt
 us rtn @ rpt ths t ℞ }.

2d @ 3d- (*Mrch t Ⓒ.*)

1st Cf- Tdgs' fm + Ⓞ, Ⓐ Ⓒ ℞ }

℞ } - Rprt thm.

1st Cf- Ⓞ thr wh prsu a wstl ers
 fm + ꝑ, wnt untl w nit a wafrg-
 mn, % whm w inqd if h hd sn any
 stg ps tt wa, who infmd us h hd sn
 thr, who fm th apre w wkm fm + ꝑ,
 sekg a psq int Ethp, bt nt hvq obtnd
 one hd rtrnd into + entry. Demng
 ths % grt mpre w hv rtd t rpt ths
 tidgs to u, Ⓐ Ⓒ ℞ }.

℞ } - ꝑhs tidgs r mprt. U wl nw
 d urs @ trv as bfr. wth oths w I shl
 apnt. I nw gv u p-tv inj t fd thes
 rfs @ as pstv asurne tt if u do nt,
 + twl ꝑc wl b dmd + mrds @ shl
 sfr fr + cm cmtd Deprt.

Cfm- (*rol Ⓞ. A/tr shrl silnc.*)

1st Cfm- I am wry @ wrn ot. I
 mst sit dn to rs @ rfs msl.

1st Cfm- (*Sits dn at hd o gr.*) Ths
 is + rslt % evl assn, hd I hdd + lsn
 tgt m, I mt b at th Tm hnd @
 rsptd, inst % an otes i dsgrc. Br m
 brn r alm ot % sgt, I ins ars @ prs

m jr. Ths ac wl ast m. ㊦ht! Gvg
awa s esl! Ths lks sps. ㊦al, ㊦rn.

1st Cfm- On ascldg ths hl, bng wry
@ wrn ot, I st dn t rst @ rfs msl
@ on arsg, cgt hld % ths aca, wh esl
gvg wa, xet m susp.

2d Cf- ㊦hs ds lk sps.

3d Cfm- ㊦hs hs ㊦ aprnc % a nwly
md gr.

-㊦- O, tt m tht hd bn ct fm e t
e, m tg tn ot by its rts, @ m bd br
i ㊦ sns % ㊦ c, at l wt mk, whr ㊦
td ebs @ fls tw i tw-f hs, er I hd bn
ac t ㊦ d % s gd @ gr a mn as ou
㊦ ㊦ ㊦ ㊦.

1,2,3C- (Lo vc.) ㊦t is ㊦ ve % -a.

-O- O, tt m l brs hd bn tn op, m
ht plc fm thnc @ gvn t ㊦ bs % ㊦
fld @ ㊦ bds % ㊦ ai as a pr, er I hd
bn acsr to ㊦ dth % so gd @ gr a
mn as ou ㊦ ㊦ ㊦ ㊦.

1,2,3C- (Lo vc.) ㊦t i ㊦ ve % o-.

-㊦- It ws I wh ste ㊦ ftl bl, it
ws I tt kl hm, O, tt m .bd hd bn
sv i tw, m bls tk fm thnc @ brnd t
ash; @ ths scld by ㊦ fo wnds % hv,
tt n mr rmb mt b hd amg mn or ㊦s
% s vl a wr as I, er I hd tkn ㊦ lf
% s gd @ gr a mn as cu ㊦ ㊦ ㊦ ㊦

1,2,3Cfm- (Lo vc.) ㊦t is ㊦ ve % -m.

1st Cfm- ㊦t shl w do, ths r ㊦
rfs % whm w r i sh.

2d Cfm- Thy r dsprt mn, it wl b
a srs undrtkg t cptr thm.

3d Cfm- ㊦hr r bt thr % thm @ thr
r thr % us. Ou es is jst; lt us
rsh in, sz, bnd @ tk thm bf ㊦ ㊦ ? .

Cfm- Agrd. (Ik rfs to ㊦ ㊦.)

1st Cfm- Tdngs fm ㊦ rfs, ㊦ ㊦ ㊦ ? .

㊦ ㊦ ? - Rprt thm.

1st Cfm- As w th w prs a wslly
crs fm ㊦ ㊦m, wr rtrng aft svrl ds
% frtl srch, on % us, bg mr wry thn
㊦ othrs, st dn on ㊦ brw % a hl t rs
@ rfs hsl @ on rsng cght hl % aacn a

wh esl gvng wa xctd h suspn, @ whl
w wr consdrng ths snql cremst w hrd
+ flng horrd xclmnts fm + clfs % +
ajnc rks; + fs ws + vc % -a, xclmg:
“O, tt m tht hd bn ct f e t e, m
tug trn ot b its rts, @ m b brd i +
sns % + c, at lo wt mk, whr + td
ebs @ fls twc i tw-fr hs, er I hd bn
acsy to + dth % s gd @ gr a mn as
ou \$ Ⓐ × Ⓐ.” Th snd ws tt %
-o, xclmg: “O, tt m lf b hd bn tn
o, m hr plkd f thc @ gvn t + bs %
+ fld @ bds % + air as a pr, er I
hd bn acs t + dh % so gd @ gr a
m as ou \$ Ⓐ × Ⓐ.” Th thd ws
tt % -m, xclmg mr hrd thn + rst:
“It ws I wh stc + ftl bl, it ws I tt
kld hm, O, tt m bd hd bn sv in tw,
m bls tkn fm thc @ bnd t as; @ ths
scd by + fo wns % hv, tt n mr rmbe
mght b hd amg mn o Ⓐs % so vl a
wr as I a, er I hd tkn + lf % s gd
@ gr a mn as ou \$ Ⓐ × Ⓐ.” Upn
wh w rshd i, sz, bd @ hv br th bf
u, Ⓐ Ⓒ Ⓐ Ⓐ.

Ⓐ Ⓐ - -a, r u gl o ths hrd dd.

-Ⓐ- I am gl, Ⓐ Ⓒ Ⓐ Ⓐ.

Ⓐ Ⓐ - -o, r u als gl.

-O- I am mr gl, Ⓐ Ⓒ Ⓐ Ⓐ.

Ⓐ Ⓐ - -m, r u lkw gl.

-Ⓐ- I am ms glt, Ⓐ Ⓒ Ⓐ Ⓐ : it ws
I who stc + ftl bl, it ws I tt kl hm.

Ⓐ Ⓐ - Vl @ imp s wrhs thus t imbru
ur hs in inoc bl. Rft, upn + atrocty
% ur erm @ + ambl chetr % ur
\$ Ⓐ × Ⓐ, whm u hv s bsly ass-
ntd. It i m O it u b tkn wtht +
gts % + cty, @ b xctd acd t + svrl
imprtns falg fm ur o lps. \$rds, awa
wth thm.

(Cfm @ Rfns go t ant-rm.)

(Cfm rtn t Ⓒ @ rprt.)

1st Cfm- Ⓐ Ⓒ Ⓐ Ⓐ, ur O hs bn xct

Ⓐ Ⓐ - It is wl. \$o nw u Fcs in
sh % + bd % ur \$ Ⓐ × Ⓐ @ if f,d
obs wthr + Ⓐst wd or a k t it, is o
or abt + bdy.

Cfm- (Go t gv, 1 C gs on sth sd %
 Δ, 2 @ 3 C on nth sd.)

2C- (On H wa.) ⊕hr is H wr br
 wh st dn t rst @ rfs hsl.

1⊕- ꝥr I am.

2C- Do u thk u en fd H ple.

1⊕- I thk I en. (Shrt silnc.) ꝥr
 is H aca @ ths i H pl.

3C- Lt us rmv H er.

⊕- (Dn, @ gv dg.)

1C- ꝥr is a bd, bt i sh a endn tt
 it ennt b rsd. (1. 2, 3d ⊕fm lo H grv.)
 ⊕t ws ꝥ ?'s odr.

2⊕- ꝑo obsrv whthr H ⊕s w or a
 k t i ws on o ab H bdy.

3C- ꝑh ⊕st wd or a ky t it! ⊕t
 d w kn ab H ⊕s wd or a k; w r
 bt ꝑcs.

2⊕- Tru bt ⊙s mst b obd.

1C- Thn lt us srch frthr.

⊕- (Al srch @ 3 cfm f'ds jl.)

3C- ⊕h is ths.

2⊕- ꝑh is a jwl.

1C- Lt us tk i up t ꝥ ? . (1st Cm
 tks jl t ꝥ ? .)

1st Cfm- ⊕ ⊕ ꝥ ? , on rtng t H
 ple whr ou wr br st dn t rst @ rfs
 hmsl, w dsc a nw md gr, whrupn w
 rmv H eth @ fd a bd, bt i sh a cdtn
 tt i cd nt b regnsd, nr cd H ⊕s ⊕d
 or a k t. i b fd on o ab it. Hwev
 w fnd ths jwl upn it, wh w hv brt
 up fr ur insp.

ꝥ ? - ⊕r ? ⊕ ⊕, ths i indd H jl
 % or ⊕ ⊕ ꝥ Δ; no dt en nw rm as t
 hs untml dth. Th ⊕st wd is lst; u
 ꝑc wl nw go @ asst in rsng H bd %
 ou ⊕ ⊕ ꝥ Δ. ⊕r ? ⊕ ⊕, u wl frm
 H crf in grn pres @ g wth m t rs
 H bd % ou ⊕ ⊕ ꝥ Δ, @ brg it t H
 Tm fr mr det itrmt, @ as H ⊕s w is
 nw lst lt it b agd btwn u @ m tt H
 fs § gvn at H gr @ H fs wd spkn
 aft H bd is rsd, shl b adp fr H
 rgltn % al ⊕ ⊕s ::s, untl futr genrtus
 shl fd ot H rt.

⊥⊥⊥- Ⓐr ⊥ Ⓐrsl, fm + crf in
grn pro, t go wth + Ⓐ ⊥ ⊥ ⊥ ⊥ t rs +
bd % o ⊥ Ⓐ × ⊥.

⊥Ⓐ- ⊥fm, frm i gr prsn, i dbl col,
o + n s % + ⊥, feg + ⊥. (Dn.
Thn nrh @ sng. Hw rmvd, whl th
r psg—)

ODE

Tune of Pleyel's Hymn

Solemn strikes the fun'ral chime,
Notes of our departing time;
As we journey here below,
Through a pilgrimage of woe.

Mortals, now indulge a tear,
For Mortality is here;
See how wide her trophies wave
O'er the slumbers of the grave.

Here another guest we bring;
Seraphs of celestial wing,
To our fun'ral altar come,
Waft a friend and brother home.

Lord of all below, above,
Fill our souls with Truth and Love;
As dissolve our earthly tie,
Take us to Thy Lodge on high.

⊥⊥⊥- (Fal i + rr, as th ps + ⊥.)
Ⓐ⊥ - (Ins + ⊥ ⊥—Cols dvid i +
⊥, mrch sngl fil ech sd % gr.)

Ⓐ⊥ - (At + hd, ⊥⊥⊥ at + rt.
All- (Gv dg, gr hl § @ ws, tk
tm f ⊥ ⊥.)

Ⓐ⊥ - Hr thn lis + bd % ou ⊥ Ⓐ
× ⊥, strkn dn in + prfmnc % dty,
a mrtr t hs fidlt. Hs wk ws nt dn,
yt hs clm is bkn.

Th hrs s jsly hs du, hv nt bn pd
lm, hs dh ws untly @ hs brn mrn.
×s bd shl b rs; shl b hnr; shl b
brn t + ⊥ fr mr den intrm @ a mem
shl b pled t emr hs fbs, hs fdltly @
hs untml dh. Ⓐr ⊥⊥⊥, u wl ndv
t rs + bd b + gp % an ⊥ ⊥ ⊥.

⊥⊥⊥- (Tris.) ⊥ ⊥ ⊥ ⊥, owg t +
hi stt % ptfc, + bd hvg bn dd fifn da,
+ sk slp fm + fls, @ it cnnt b s rs

All- (Gv g h § @ wds, tk tm f ⊥ ⊥.)
Ⓐ⊥ - Ⓐr ⊥⊥⊥, u wl ndv t rs +
bd by + g % a ⊥ ⊥ ⊥.

∫ \$ ∪ - (Tris.) ∩ ∩ R ∫, fr rsns bf
 asd + fl cl f + bn @ it cnnt b s rs.
 (\$ ∪ \$ × § @ wds.)

R ∫ - ∩ r ∫ \$ ∪, wt shl w d.

∫ \$ ∪ - (Thnks a mnt.) Lt us pry.
 All- (Knl, fld arms @ bw hds.)

Chp or R ∫ Thou, ∩ \$, knwst ou
 dwn-sitg @ our up-rsg, @ undrdsst ou
 thts afr of. Shield @ dfnd us fm +
 evl intns % ou enms, @ sprt us und +
 trls @ afles wh w r dstn t endr, whl
 trvlg thro ths val % trs. Mn, tt i bn
 % wmn, i % fw das @ fl % trbl. ×
 cmth frth as a flwr @ i ct dwn; h
 fleth als as a shdow @ cntnueth nt.
 Seng tt hs das r dtrmid, + nmr % hs
 mnths i wth The; Thu hst apntd hs
 bnds tt h cnnt pss; trn fm hm, tt h
 ma rst tl h shl accmplsh hs da.

Fr thr i hp % a tre, if it b ct dn,
 tt it wl sprout agn, @ tt + tndr brh
 thr % wl nt ces. Bt mn dith @ wst aw;
 yea, mn gvth up + ghst @ whr i h?

As + wtrs fail fm + c @ + flod de-
 cayeth @ drieth up, so mn lieth dn
 @ rsth nt up til + hvs shl b n mr.
 Yt, ∩ Ld, hv cmprsn on + chldrn %
 Thy cretn; admstr thm cmfrt i tm %
 trbl, @ sv thm wth an evlstg slvatn.
 Amn.

All. So mt it b. (Al ris.)

R ∫ - ∩ r ∫ \$ ∪, ur encl ws tml
 @ gd, @ + bd shl b rsd: Cfm, u w
 prmrd tt wn + Tm ws empl, thos %
 u who wr fthfl, shd re + scs % a ∩ ∩.
 Th ms wd i ls in + dh % ou \$ ∩ ×
 A, bt I wl sb a wd wh shl b adp fr.
 + rgltn % al ∩ ∩ s ::s, untl futr
 gnrtns shl fd ot + rt.

∩ r ∫ \$ ∪, u wl ass m i rsg + bd
 % ou \$ ∩ × A, b + st g % a ∩
 ∩ o l p. 28

R ∫ - (Gs t rt sd % cdt, tks hm by
 + st g % a ∩ ∩, o l p; ∫ \$ ∪ gs
 t l sd, @ tks hld wth lf h. Ech
 vlc hn und shld % C ∫ th rs h to

hs f. } § ⊕ ples cdt h @ f i psn.
 R } whsps + gr Ⓐ c w in Cs e.
 (Ps fm p g % a Ⓐ Ⓐ to g % Ⓐ Ⓐ)
 I wl tk u·wh I l u. ⊕ l u b o
 o f. F. F w u w.

F H p g % a Ⓐ Ⓐ t H st g % H s.
 Ps. ⊕ t i ths. F st g % a Ⓐ Ⓐ.

× i a n. || hs. ⊕ l u g i m.

I wl i u w pl urs i ppr psn t r i.
 ⊕ t i tt ppr psn. On H fv pts % fls.
 ⊕ t r H fv pts % fls.

F t f, k t k, b t b, h t b, e t c,
 o m t e. (⊕ d gen agn @ Cdt r q d t
 rp i in a whsp.)

This m br is H strng gp % a Ⓐ Ⓐ,
 o l p, wh rfrs t H ln % H trb % Judah.
 F h w wh I hv js gv u is H § Ⓐ ⊕,
 wh u prm i ur ob, nvr t gv exc o
 H f ps % fls @ thn i a l b.

F h fv pts % fls r f t f, k t k, b
 t b, h t b, e t c, o m t e.

F t f, tt u wl nvr hst t g on f,
 @ ot % ur wa t ai @ srv a ndy br.

Rn t k, tt u wl evr rmb a brs wlf
 in ur dvs t ⊕.

⊕ r t br, tt u wl kp sacd @ invlb
 wthn ur brsts, H scs % a wr br Ⓐ Ⓐ
 whn emc t @ rc b u as sh, mdr @
 trs xc.

× t b, tt u wl dfd a brs chtr i
 hs abs as wl as i hs prsc, @ wl ev b
 rdy t str fth ur hs t ass @ srv a fn br.

C t c o m t e, tt u wl ev whs gd
 encl i H er % an erg br @ in H ms
 tnd mn rmd hm % hs flts, @ ndv t
 aid hs refrmatn; @ wl gv hm du @
 tml ntc tt h ma wd o al apchg dng.
 (Rts t h st.) *

⊕ ⊕ - (Sts br i frt % ⊕ Ⓐ.)

L Q

B u a () () . I am.

U t mks u a () () . () o.

U t inde u t bcm a () () .

F t I mt trv in frn cn, wk @ re () st
wgs, @ b thrb btr enab t sprt msl @
fm @ cn t + rlf % ds wor () () s,
thr wds @ or. ✓

U hr wr u md a () () .

In a rg cns :: % () () s.

X w wr u pp.

By bng dvs % al. mtl, neithr nk nr
cld, b-f, h-w, @ wh a c-t th tms ar m
b; in wh cn I w cn t + d % + :: by
a br. 180-28

U h hd u a ct t t ar ur b.

It ws to th m tt m dts @ obs
to + frtn bcm. mr @ mr xtnd as
I adv in () y.

X w gnd u adm. () thr ds ks.

U t ws sd t u fm wthn

U h cms hr. Ur ans.

() r () () () , wh hs bn rgl initd as an
() () () () , ps t + ° % a Fc () , @ nw
dsr fthr lt i () y b bg rs t + sb °
% a () () .

U t wr u thn ask.

If it w % my ow fr wl @ ac, if I
w w @ w q, d @ t ppd, @ hd md
st pfc i + pr °; al % wh bg ans in
+ afm, I ws as b wt f r o b I xp t
gn ad.

Ur ans. () + bnf % + ps.

() d u gv + ps.

I gv i nt, m cd gv i fr m. U t fld.

I ws dre t wt wth pc untl + U ()
ws inf % m rqs @ hs ans rtd.

U t ans dd h rtn.

Lt hm ent @ b re i d @ a f.

X w wr u re.

On bh ps % + Cmps extndg fm m
n r t l bs; wh ws t th m tt as +
vtl pts % mn r cntd wthn + brs, so
r + ms xlc tnts % ou instn cn wthn
X

+ xtm pts % + eps, aludg t + thr
pre jls % a ⊙ ⊙; frshp, mrlt @
bly lv.

✕ w wr u thn dsp %.

I ws cdc thr tms ar + ^{INEN} A t + J
⊙ in + l, + l ⊙ in + ⊙, @ +
⊙ ⊙ in + ⊙, whr + sm qst wr as
@ ans rtd as at + dr.

Hw dd + ⊙ ⊙ dsp % u.

✕ ○ m t b recdc t + l ⊙ in +
⊙ who tght m t aprech + ⊙; advcg
by thr upr rg sts, m ft fm + ang %
a pf sq, m bd ere fcg + ⊙.

⊙ t dd + ⊙ ⊙ thn d wth u.

✕ md m a ⊙ ⊙ i d fm.

⊙ t i tt d fm.

Knlg on m n ks, m bdy ere, bth
hds rs o + ✕ ⊙, l @ ⊙ in wh d
fm l tk + ○ % a ⊙ ⊙. Rpt i.

I, A ⊙, % m ow fr w @ acd, in
+ prs % A \$ @ ths wil ::, ere to
✕ m @ ddc t + ✕ l J, d hb @ hn,
ms s @ s p @ s, tt I wl nv rvl +

scs % ths °, t any pr or prs whms,
except it b to a tru @ lfl br ⊙ ⊙, or
wthn a rgl cns :: % ⊙ ⊙ s; nr unt
hm o thm. untl b ste tl, d ex o lfl
inf, I sh hv fd h o th as lfl en t
thm as I a m;

(2) I f p @ s tt I w st t @ a b a
+ lls, rls @ rg % a ⊙ ⊙ ::, @ wl
evr mntn @ sup + cnstutn, lws @
edes % + \$:: und wh + sm m b
hldn, so fr as thy shl cm t m kl.

(3) I f p @ s tt I w an @ o a d \$s,
@ sms st m fm a :: % ⊙ ⊙ s, o gv
m b a br % ths °, if wthn + ln % m ct.

(4) I f p @ s tt, I w ai @ as dst br
⊙ ⊙ s. thr wds @ orps, thy aply t
m as sh @ I dmng thm wthy, so fr
as thr nest rq @ m ab pmt.

(5) I f p @ s tt I w kp + scs % a
wrth br ⊙ ⊙ whn ^{cmc} t @ rev b m
as sh, mdr @ trs xcpd. ↑

(6) I fm p @ s tt I wl nt b prs at,
nr gv m cnst t + mkg a wmn a ⊙,

an ol mn in dtg, a yng mn in onag,
an ath, a md mn or a fl; kng thm
t b sh.

(7) I fm p @ s tt I wl nt vis a clns
:: % @s, nr cnvs @cly wth a cln @,
or wth on wh hs bn susp or xpld,
whl und tt sntc, kg thm t b sh.

(8) I fm p @ s tt I wl nt vl + chst
% a @ @s wf, mth, sstr or dtr, nr sf
it t b dn b othrs, i wh m pr t pr i.

(9) I fm p @ s tt I wl nt strk a br
@ @ i ang o otws d hm prsl vlnc xc
in + ncsy dfc % m prsn, fml o prp.

(10) I fm p @ s tt I wl nt ch, wrng
or df a :: % @ @s or a br % ths
knl or wfly, bt wl gv thm d @ tmly
ntc, tt th ma wrd o al aphg dng.

(11) I fm p @ s, tt I wl nt gv +
gr @c wd i any ot mnr thn tt i wh
I shl re it, wh^l wl b on + fv pts %
flsh @ thn i a lo br^l.

(12) I fm p @ s, tt I wl nt gv + gr
hl § % ds, o + wds ac it, xc it b in sc

% + ms imnt dng, or in a rgl cnst
:: % @ @s or in a scr plc fr inst @
shd I c or hr thm gvn, I wl hs t + rlf
% hm wh gv th, if thr b a grr prbl
% svg hs lf, thn % lsg m on.

Al ths I ms s @ s p @ s, wth a f
@ stdfs prps t k @ p + s, wtht +
ls eq, m rs o sc ev wtso; bdg msl
und no ls pn thn tt % hvg m bd sv
i tw, m bls tk fm the @ br t ash, @
th^l set by + fo ^{winds} wds % hv, tt n mr rmb
nt b hd amg mn o @s % s vl a wr
as I, sh I knl or wfly vl ths m sl O
% a @ @. } h m @ @ kp m sd.

Af tkg + o wt wr u thn ask.

@t I ms ds. Ur ans.

Fth l i @sy. D l u re i. I dd. xw

o o % + @ @ @ ast % + b.

On bng brt t lt as a @ @, wht dd
u fst bhl.

± thr grt lts % @y as bfr wh ths
dif: bth pnts % + Cs wr elv abv +

⊙, wh ws to th m nv t ls sgt % +
 ⊙sc āple % tt usfl @ vlb inst wh ths
 frsh, mrl @ br l. ⚡

⊙t dd u thn bhld.

Th ⊙ ⊙ aprech m fm + ⊙, on +
 st, und + d-g @ § % a ⊙ ⊙, who
 i tk % + fthr cntnc % hs br lv @ frm,
 tndrd m hs rt hnd @ invs m wth +
 ps @ tk % + p % a ⊙ ⊙, @ ⊙ d m t
 aris, g @ slt + j @ ⊙ ⊙ ds as sh.

Af sltg + ⊙s, hw wr u th ds %.

I ws ⊙ d to b rendctd t + ⊙ ⊙ in
 + ⊙ wh tgt m h t wr m ap as a ⊙ ⊙.

×w shd a ⊙ ⊙ wr hs ap.

⊙th + r h cor tnd u.

Af bug tgt hw t wr ur ap as a
 ⊙ ⊙. hw wr u thn dsp %.

I ws edc t + ⊙ ⊙ in' + ⊙ wh
 prs m wth + wrkg tls % a ⊙ ⊙ @
 tgt m thr uss.

⊙t r + wk tls % a ⊙ ⊙.

Al + implts % ⊙y indserm, bt
 mr esp + tr. (Pg 156)

×w wr u thn dsp %.

I ws ⊙ d t b rendcd to + ple frm
 whc I cm, thr b renvs wth ~~wt~~ I
 hd bn dv.

|| wl tk u wh I lf u; ⊙l u b o o
 f. F. F w unt w.

F + t g % a Fc ⊙ t + pg % a
 ⊙ ⊙. ⊙s.

⊙t is ths. Fh pg % a ⊙ ⊙.

×s i a n. It hs. ⊙v i m. (⊙on)

⊙l u b o o f. F. Fm w u w.

Fm + pg % a ⊙ ⊙ t + st^g % + s.

⊙t i th. Fh s g % a ⊙ ⊙.

×s i a n. It hs. ⊙l u g v i m.

I wl if u wl p urs i pr po t re it

⊙t is tt pr psn.

⊙n + f ps % fs.

⊙t r + f ps % fs.

F t f, k t k, b t b, h t b, c t c
 or ⊙ t ⊙. (⊙d gv.)

× ? L C

Ue rd i + × o wts tt it ws dcro
in + wsdm @ cncl % D afrtm tt a
hs shd b blt, erctd t \$, @ ddc t × s
hly nm. Ue als lrn fm + sm sacr
src, tt Dv, kg % Is, dsrd t bld + hs,
bt tt, in eqnc % hs reign hvg bn one
% mny wrs @ nih bldshd, tt dstngd
prlvgr ws dnid hm. × ws nt, hwevr,
lft wtht hp, fr \$ prmsd hm tt ot %
hs loins thr shd cm a mn wh wld b
adqt t + pfmc % s grt @ gls an undtg.
Fht pr ws vrfid i + prs @ ch % Sl,
hs sn, wh asndd + thron, @, aft Dv
ws gthd t hs fths, wldd + septr ov Is
at a tm whn (as + grt Jsh histrn,
Jsphs, infms us) pce @ trqlt prvd +
wld, @ al eys semd drctd twrd Jer,
as if t wtns + spldd dspl % + wsd
% Slm.

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Abt ths tm R ? red a cngrtly ltr
fm ×, Rg % Ty, desrg t prtepat, in
a sml ° at lst, in + reh hnrs tt smd
t b clstng arn hs thrn. In hs repro-
ctns wh × % Ty, R ? dsrd hm t frsh
a mn wl skld i + arts @ scs, @ hs
atn ws dre t × A, a wds sn % +
trb % Naphtli.

-○-

Ƒh sc sn % Ƒ th ° % ay xmplfs
an instc % vtu, frtd @ intgty sldm egl
@ nv xeld in Ƒ histry % mn. U hv
ths evg rps on % Ƒ ms clbr chc i
ac hs: nmly ou \$ Ƒ Ƒ Ƒ, wh, w r
infđ, ws sln js bf Ƒ empl % Ƒ Ƒ Ƒ.

It ws hs dl estm at hi twl whn Ƒ
crf wr cl fm Ƒ t rfs, t ntr Ƒ Ƒ @ dr
hs dsgns on Ƒ trs-bđ, af wh h ntrđ Ƒ
Ƒ Ƒ o Ƒ % Ƒ t ofr up hs dvo t Ƒ.

Ƒs dh ws prm b ffn Ƒcs wh, seng
Ƒ Ƒm ab t b empl @ bg ds % reg Ƒ
ss % a Ƒ Ƒ whb th mt trvl i frn cn,
wk @ rc Ƒs wgs, ent int a hrd cnsp
lt xtrt thm fm ou \$ Ƒ Ƒ Ƒ or tkhs
f, bt reflc wh hrr on Ƒ. atret % Ƒ
crm, twl % thm rentđ: bt Ƒ oths
prsr i thr mr ds, @ stnd thsl at Ƒ
Ƒ, Ƒ, @ Ƒ gts % Ƒ Ƒm, @ thr awtd
hs rtn.

Ou \$ Ƒ Ƒ Ƒ hvng fulđ hs usl
estm, atmt t rtn b Ƒ Ƒ gt whr h ws
acs b -a, wh thc dm % h Ƒ sc % a
Ƒ Ƒ o Ƒ Ƒ Ƒs wd, @ on bg rfs, gv
h a b w Ƒ t-f i gg ac hs th, upn
wh h fld @ atm t ps ot at Ƒ Ƒ g,
whr h ws acs b -o, wh i l mn thre
dm % hm Ƒ scs % a Ƒ Ƒ o Ƒ Ƒs
wd, @ on hs thc rfs, gv hm a bl wth
a sq ac hs hrs, upn wh h fld @ atp
t mk hs esc at Ƒ Ƒ gt, whr h ws
ac b -m, wh i a vl mn thc dm % h
Ƒ sc % a Ƒ Ƒ or Ƒ Ƒs wd, @ o hs
thc rfs, gv h a vl bl wth a st ml on
hs fhđ, wh fl h d on Ƒ spt.

Th thn brđ Ƒ bđ in Ƒ rb % Ƒ Ƒ,
ntl l twl or tw at nt, whn th mt by
agmt @ crđ i a wsl crs fm Ƒ Ƒ t Ƒ
br % a hl, ws % Mt Mor, whr th br i
in a gr dg du e @ ws, @ sx f dp,
at Ƒ hd % wh thy plt an ac tt Ƒ
ple mt b kn, shđ ocs ev rqr i.

Ou \$ ㊦ ✕ ㊦ ws dsev t b msg on + da flng, by thr bg n ds on + ts bd.

℞ } bng infmd % ths, spsng hm t b inds, ○ stc sh t b md fr hm thro + sl apt % + ㊦; stc sh ws ac md, bt h cd nt b fd.

℞ } thn frng sm acdt hd befl hm, ○d + rll % + wkm t b cld @ o rll cl thr w fd t ㊦cs msg, viz: -a, -o, @ -m, wh f + sml % thr nms w sps t b brs @ m % Ty.

At ths tm + twl ㊦cs w hd rctd apd bf ℞ }, cl i wht gl @ ap i tk % th inoc, cnfs thr prmd gl @ hm imp hs prd; ℞ } ○d thm t dv thsl int prts @ trv, thr ㊦, thr ㊦, thr ㊦, @ thr } in sh % + rfs @ rtn nt wht tds.

Th twl dptd @ ths wh prsd a wsl crs fm + ㊦ wnt untl thy mt a wf mn % whm th inqd if h hd sn any stg ps tt wa, wh inf thm h hd sn thr, wh fm thr ap wr wkm fm + ㊦. skg a psg int ㊦, bt nt hvg ob on, hd rtnd int + cnt.

Th rtd @ brt ths intlge t ℞ } wh ○d thm t dsgr thsls @ trv as bf, wh oth wh h shd apt, wh pstv injct t fnd + rfs, @ wh as pstv asrc tt if th dd nt, + twl ㊦cs wd b dmd + mds @ shd severlly sf fr + cr cmt. 28

Th tvd as bf @ as ths wh hd prs a ws crs fm + ㊦, wr rtng af svrl ds % frtls sh, on % thm, bg mr wr thn + oths, st dn o + br % a hl t rs @ rfs hmsl @ on arsg cgt hl % an aca wh esl gvg w, xctd hs suspn; @ whl th wr cnsdg ths sng creste, th hrd + flng hrd exclm fm + clf % + ajc rks. Th fs ws + vc % -a excl: "O, tt m th hd bn ct f e t e. m tg t ot b i rts @ m b br i + ss % + c, at l wt m, whr + td eb @ fl tw i tw-f hs, er I hd bn ac t + d % s gd @ gr a m as o \$ ㊦ ✕ ㊦."

Th sc ws tt % -o ex: "O, tt m l b hd bn tn op, m ht pl fm the @ gv t + bs % + fl @ + bds % + ai as a pr, er I hd bn ac t + d % s gd @ gr a mn as o \$ ㊦ ✕ ㊦"

Th thd ws tt % -m ex, mr hrd
 thn + oths: "It ws I wh stc + ftl
 bl, it ws I tt kl h. O, tt m b hd bn
 sv in twm, m bls tk fm thnc @ br t
 ash: @ ths sc by + fo wnds % hv, tt
 n mr rmb mt b hd am m o Ⓐ s % s
 vl a wr as I, er I hd tkn + lf % s
 gd @ gr a mn as o Ⓐ × Ⓐ."

Upn wh th rshd in, sz, bnd @ brt
 thm bf Ⓐ }, wh aft cfsn % thr gl.
 Ⓐ d thm t b tkn wtht + gts % + ct
 @ exct acd t thr sv imp wh in +
 cfs % + rks. Th wr ac pt t dh.

Ⓐ } thn Ⓐ d + Fcs to go in slt %
 + bd % ou Ⓐ × Ⓐ @ i fd, t obs wthr
 + Ⓐ s wd o a k t i, ws on o ab it.

Th bd % ou Ⓐ × Ⓐ ws fd i a w
 crs fm + Ⓐ, o + br % + hl whr +
 wr br st dn to rs @ rfs hsl; thr ws
 nthg on or ab i bt a sml jl b wh +
 bd cd b idfd. Ⓐ } thn Ⓐ d thm to
 go @ ast i rsg + bd, @ it ws agd
 btw hm @ + Ⓐ % Ⓐ, tt, as + Ⓐ s

w ws thn ls, + fs § gvn at + gr
 @ + fs wd sp af + bd ws rs, shd b
 adpd fr + rglm % al Ⓐ Ⓐ s ::s untl
 fu gnrs shd fd ot + rt. Th rpd t +
 gr @ rsd + bdy % o Ⓐ × Ⓐ by +
 strng grp % a Ⓐ Ⓐ or l p on +
 fv pts % floshp, @ crrd i t + Ⓐ @
 br i w d f @ crm. Ⓐ Ⓐ r, + bd %
 o Ⓐ × Ⓐ ws brd thr tms; fs i +
 rbs % + Ⓐ; sc, on + br % a hl wst
 % Ⓐ t Ⓐ r, @ lst, as nr + } } or ×
 % × % + Ⓐ, as + Jws lw wd pmt;
 @ Ⓐ c trdn inf us tt thr ws a mrbl
 m ere t, hs mmr, cnsstg % a brkn cl
 @ a btfl vrg wpg; bfr hr a bk op, in
 hr rt h a sp % ac; in hr lf, an urn;
 @ bhnd hr stod Ⓐ m, unfldg + rglts
 @ cntg hr har. Ⓐ hs btfl emb i
 ths xpld: + bkn clm dnots + un-
 tml dth % ou Ⓐ × Ⓐ. Ⓐ h btfl
 vgn wpg, + unfs st % + Ⓐ. Th bk
 opn bfr hr, tt hs vrtu li o pptul
 rerd; + sp % ac i hr rt hn, + tml

dsc % hs bd; H urn i hr l, tt hs asu
wr th sfl dps t pr H rmbc %³ so ds-
tingshd: @ xmply a chret: Fm unfld
H rnglts @ cntng hr ha, tt tm, ptnc
@ prs ac al thgs.

ay D r, I wl nw xpl t u H ss %
ths °. Un ou anc bn arvd at H grv
% or \$ a x A, thy fd thr hs invl
pled in ths (D g) psn t grd thr nstrls
fm H ofns eslu tt ars fm H gr, @ i
tkn % thr sor, the thrc rsd thr hds abv
thr hd, xclmg O L a \$, th n h f H
w s. Fhs, (Gvs dg.) my D r, is H
dg % a a a, @ alds t H psn i wh
ur hds wr pled whn tkng H o

Fhs, (Gvs g h §.) is H \$ x § %
D, wh u prm in ur ob nvr t gv
xcp it b in cs % H ms iment dngr or in
a rgl ens :: % a a s, or in a scur pl
fr ins; @ shd u c ths § gv o hr ths
wds spkn (Rpts thm.) u wl hstn t H
rlf % hm wh gvs thm, if thr b a grtr
prblt % svg hs lf thn % lsg ur ow.

F x D } C D

Fh thd sectn frnshs mny details in
relatn t H bldg % R } F, @ cnclds
wth an xpltn % H hiroglcl mbles % H °.

Fh Fm % Sl ocpd sv yrs in its cn,
durg wh tm w r infmd tt it rnd nt
in H da tm, tt H wkm mt nt b obste
in th B. Thr wr mpld i its ercn, thr
\$ a s, thr thsn thr hn ovrs or mstrs
% H wrk, egty thsn Fcs @ svty thsn
C A s or brs % brds. Al ths wr s clsd
@ arngd b R }, tt nthr env, dscd nr
cnfsn ws sfrd t intrpt H unvrsl pc @
tranqlty wh pervadd H wrld at ths
imprnt perd.

Fhs fams fabc ws suptd b on thsn
fo hnd @ ffy-thr colms, @ two thsn
nn hnd @ sx plstrs, al hwn fm H
fns Parin mrbl. 197-28

It ws smblcl suprted by thr princpl
clms, v s dm, } trgh @ D ty, wh wr
rpsd b H thr \$ a s, }, R % H s, x
R % Ty @ or \$ v x A.

⊃ ℞ % ∥ rps + pl % ⊕ s bes, by
hs ⊕, h entrvd tt sub mdl % Δret tt
imtlz hs u @ prvd + adm % scdg gen.

× ℞ % ∓ rps + pl % ⊃ t bes h
sptd ℞ ⊃ in ths gt @ imp undrtkg.

× Δ rps + pl % ⊖ bes, by hs eng
wkshp, + ∓ ws btfd @ adrnd.

⊂ Δ s hld thr :: s on + gr fir %
℞ ⊃ ∓.

∓ h lst nmbr epsg a :: % ⊂ Δ ⊕ s
ws sv, on ⊕ ⊕ @ sx ⊂ Δ s.

∓ cs hld thr :: s i + ⊕ ⊕.

∓ h lst nmbr epsg a :: % ∓ c ⊕ s
ws fv, tw ⊕ ⊕ @ thr ∓ cs.

⊕ ⊕ s hld thr :: s i + ⊃ ⊃ or ×
× s.

∓ h lst nmbr epsg a :: % ⊕ ⊕
ws thr.

EMBLEMS

∓ hr r in ths ° two els % mblms or
symls, + fst % wh is mntrl, @ ens
% + ∓ hr Stps, + Pt % Inc, + ⊖ -hv,

+ Bk % Cnsts grdd by + ∓ lrs Swrd,
+ ⊃ ptg t + ∓ × t, + Δ l-sg ⊂ y, +
Anc @ Ark, + ∓ t-sv Prob % Eucl, +
Hr-gls @ + Scyth. Th r ths xpld.

THE THREE STEPS

∓ h thr stps r mblcl % + thr prncp
stgs % hmn lf—Yuth, Mnhd @ Ag.
In yuth, as ⊂ Δ s, w ougt indstrly t
ocpy ou mns i + atmnt % usfl knlg:
in mnhd, as ∓ cs, w shd aply ou knlg
t + dschg % ou rsptv dts t ⊕, ou nb,
@ orsl: so tt i Ag, as ⊕ ⊕ s, w ma
inly + hpy rftcns ensqt on a wl-sp
lf, @ di in + hop % a glrs imortlty.

THE POT OF INCENSE

Th Pt % Incens i an mblm % a pu
lirt, wh is alws an acptbl sacrfc t +
⊖ ; @ as ths glws wth frvnt het, s
shd or hrts cntnly glo wth grtud to
+ grt bnfcnt Authr % or xistenc, fr
+ mnfld blngs @ cmfrts w enjoy.

THE BEE-HIVE

Th Bee-Hive is an mblm % indstry,
 @ remnds + prete % tt vrtu t al crtd
 bngs, fm + hghs srph i + hvs t +
 lwst rptl i + dst. It ths us, tt as w
 cam int + wrld ratnl @ intlgnt bngs,
 so w shd ev b indstrs ons; nvr sittg
 dwn cntntd whl or flw-crtrs arnd us
 r in wnt, whn it is in ou pwr to rlv
 thm wtht incvnc t oursls.

CONSTITUTION AND SWORD

Th Bk % Constns, grdd b + Tlir's
 Swd, rmnds us tt w shd ev b wchfl @
 grdd in ou wrds @ actns, prtclly wn
 bfr + enns % Ⓐy; evr brng i rmbe
 thos trly Ⓐc vrtus, silnc @ crcmspn.

SWORD AND HEART

Th Swrd, Pointg t a Naked Heart,
 dmnsts tt justc wl sonr or latr ovrtk
 us; @ altho ou thts, wrds @ actns
 may b hiddn fm + eys % men, yt

ALL-SEEING EYE

tt al-seng ey, whm + sun, moon @
 stars oby, @ undr whos wchfl care
 evn + comts prf thr stupnds rvolutns,
 prvads + inms recesses % + humn hrt,
 @ wl rewrd us acrdng t ou mrts.

ANCHOR AND ARK

Th Anchor @ Ark r mblms % a
 grndd hope @ a wl-spnt lfe. Thy r
 mbmltel % tt dvn Ark wh sflly wfts
 us ov ths tmpsts se % trbls, @ tt Anch
 wh shl sfl moor us in a pefl hrbr, whr
 + wkcd cs fm trblg @ + wery r at rst.

FORTY-SEVENTH PROBLEM OF EUCLID

Th Ferty-svnth Prblm % Euclid is
 an invtn % ou anc frnd @ br, + grt
 Pthrgs, who, in hs trvls thrgh Asia,
 Afrc @ Eur, ws initd into sevrl Os %
 prsth @ rsd t + sbl ° % a Ⓐ Ⓐ.
 Ths wse phlsphr nrchd hs md abndtly
 in a gnrl knlg % thgs, @ mr espcl i

gmtry or ⊙y. On ths sbjc h drw ot mny prblms @ theorems; @ amng + mst dstgshd h erc ths, wh, i + jy % hs ht, h xeld, Eurk, sgfg, "I hv fd i." It ths ⊙s t b gnrl lvrs % + arts @ sc.

THE HOUR-GLASS

Th Hr-Gls is an mblm % humn lf. ⊙ehld, hw swftly + snds run, @ hw rpdly ou lvs r drg t a cls. ⊙e cnnt, wtht astnshmt, bhld + little prtcls wh r cntnd in ths mchn; hw thy ps awa alms imprctbly, @ yt, to ou suprs, in + shrt spc % an hr thy r al xhstd.

This wasts mn. Toda h pts fth + tndr lves % hop; t-mro blsms, @ brs hs blshg hrs thk upn hm; + nx da cms a frst, wh nips + shoot; @ whn h thnks hs grtns i stl asprg, h fis, lk autm lvs, t enrch ou mth e.

THE SCYTHE

Th Scythe is an emblm % tm, wh cuts + btll thrd % lf @ lnchs us int

etrnty. Bhld, wht hvoc + scy % tim maks amg + hm n rac. If by chnc w shd escp + nmrs evls incdnt to chlhd @ yuth, @ wth vigr arv at + yrs % mnhd; yt wthal, w mst sn b ct dn b + al-dvrng scy % tm. @ b gthrd int + lnd whr ou fthrs hv gn bf us.

Atn is nw dre t + snd cls % mbls. Ths r nt mntrl, @ thfr, thr tru intipn cn b obt onl wthn + tld ress % + ::. Th cns % + ⊙ ⊙, + Sp, + Cf @ + Sp % Ac. Th fst thre r mblmte % mrtly, + lst % imrty. Th ⊙ ⊙ ws tt ins by wh ou \$ ⊙ × Δ ws sln; @ is mblmte % tt casult or dises b wh ou own xiste wl sn b trmnd. Th Sp wh dg hs grv mst sn dg ours @ + Cfn wh cntnd hs, mst snr or ltr cntn ou mtl rmns. Thes r strkng emblms % mrlty, @ afrd sers reflectn to a thnk-ng mnd; bt thy wd b stl mr glmy wr it nt fr + ac, tt blond at + hd % + grv, wh srvs t rmnd us % it

imrtl prt % mn wh srvivs + grv @
 brs + nrs rsmble or afinty t tt Supm
 intlge wh prvds al natr @ wh wl nv,
 nv, nv di. Hnce, m b, hw impt it
 is tt w shd endv to imt o \$ (A) x A
 in hs taly xlt'd @ xmp'chrtr, in hs
 unfgd' pty to \$, @ in hs ifxbl fidl r
 hs trs, tt w ma b prprd t wlem dtht
 nt as a grm tyrn, bt as a kind msg,
 sut to trnslt us fm ths imprfc to tt
 al prfc, glrs @ Celstl :: abv, whr +
 Suprm (A) (A) % + U f prs.

—○—

☿ x

☉ (A) - (A) y br, ur zl fr our Inst, +
 prgs wh u hv md i ou mys, @ ur std
 cnfrmt'y t ou usfl rglts, hv pntd u o
 as a ppr obj fr ths pelr mrk % ou
 favr. 205-28

Dty @ hnr nw alk bnd u t b fthfl
 t ev trs; t sprt + dgnt % ur chrc on
 al ocsns; @ strnsl t enfrc, by prep @
 xmpl, a stdy obdc t + tnts % F (A) y.
 Exmply ende on ur prt wl envc + wld
 tt mrt is + jst titl t ou prvlgs, @ tt
 on u ou fvr hv nt bn undsvdly bestod.

As a (A) (A) u r authz t crct + irglts
 % ur ls infm brn; t frty thr mds wth
 rsltns ags + snars % + insidus, @ to
 grd thm ags ev alurmt to vics prets.
 T prsrv unshd + rputtn % + frnt, ot
 t b ur enst care; @, thfr, it bcms ur
 prvnc to cautn + inxprncd agnst a
 brch % fidlty. To ur infrs in rnk or

ofc, u r t rcmd obdnc @ submsn; ,
 ur eqls, crtsy @ affblt; @ t ur surpst
 kndns @ endsentn. Unvrsl bnvlnc u
 r zlsly t inclct; @, b H rglrt % ur ou
 endc, endv t rmov ev asprsn agst ths
 vnrbl Instun. Ou anc lnmks u r cisl
 t prsv @ nv t sufr thm t b infrngd;
 nr r u t cntc an dviatn fm ou est cs.

Ur hnr @ rputn r encrd in suprtg
 wth dgnty H rspetbl chctr wh u nw
 br. Lt n motv, thrfr, mk u swrv fm
 ur dt, vilat ur vws, or btra ur trs;
 bt b tru @ fthfl, @ imitat H xmpl
 % tt clbrtd artst whm u hv ths evng
 repstd. Thus u w rndr ursl dsrvng %
 H hnr wh w hv cnfrd, @ wrthy %
 H cnfdnc wh w hv rpsd in u.

ⓐy br, ths encls H crmny % ur
 rsg t H thd ° % ⓐsy. U wl stp t
 H Sects dsk @ sgn H b-ls, thrby
 ntitlmg u t al H prv as wl as t shr
 in al H brdns @ rspnsblts % ths ::

Cnd- (Sgns H b-ls @ i std.)

ⓐⓐ Closing

ⓐⓐ- * ⓐ r ⓐ, is thr anthg in
 H ⓐ t cm bf ths ::.

ⓐⓐ- (R) Nthng i H ⓐ, ⓐⓐ.

ⓐⓐ- Anthg i H ⓐ, ⓐ r ⓐ

ⓐⓐ- (R) Nthng i H ⓐ, ⓐⓐ.

ⓐⓐ- ⓐ ⓐ ec, is thr anth fr on ur
 tbl.

ⓐ ec- Nthg, ⓐⓐ.

ⓐⓐ- Hs any br anthg to ofr fr H
 gd % ⓐsy or for ths :: in prtclr. (Paus.)

ⓐ r Sec, u wl read H mnts. (Dn.)

Ar thr any crctns o omsns; if nt,
 th std aprvd, as rd. * ⓐ r ⓐ, (R.)

H ls gr cr % ⓐs wn cnvd.

ⓐ ⓐ - ⓐ c tt H :: i dl tld, ⓐⓐ.

ⓐⓐ- Prfm tt dty, @ infm H ⓐ tt
 I am abt t cls ths :: % ⓐⓐs @ drc
 hm t tl ac. 207-28

ⓐ ⓐ - *** (T-***) Ops dr.) ⓐ r ⓐ,
 H ⓐⓐ is abt t cls ths :: % ⓐⓐs:
 u wl tl ac. (Cls dr.)

ⓂⓂ- Th :: is dl tl, ⓂⓂ.

ⓂⓂ- Hw tl, ⓂⓂ ⓂⓂ.

ⓂⓂ- Ⓜy a br ⓂⓂ wtht Ⓜ dr,
ard wth Ⓜ ppr imp % hs ofc.

ⓂⓂ- Hs dts thr.

ⓂⓂ- Ⓜ grd ags Ⓜ aph % cns @
lev, @ c tt nn ps o rps, bt sh as r d
ql @ hv prms fm ⓂⓂ. (*iks st.*)

ⓂⓂ- * ⓂⓂ ⓂⓂ, (*Rs.*) r u a ⓂⓂ.

ⓂⓂ- I am.

ⓂⓂ- Ⓜt mks u a ⓂⓂ.

ⓂⓂ- Ⓜy ○.

ⓂⓂ- Ⓜt inde u t bc a ⓂⓂ.

ⓂⓂ- Tt I mt trv i frn cnt, wk @
re ms wgs, @ b thrby btr nab to sprt
msl @ fml @ cntrbt to Ⓜ rlf % dstrsd
wthy ⓂⓂs, thr wds @ or.

ⓂⓂ- Ⓜhr wr u md a ⓂⓂ.

ⓂⓂ- In a rg cnstd :: % ⓂⓂs.

ⓂⓂ- Hw mn cmps a :: % ⓂⓂs.

ⓂⓂ- Thr or mr, ⓂⓂ.

ⓂⓂ- Ⓜn % thr onl, % whm ds it cns

ⓂⓂ- Th ⓂⓂ, Ⓜ @ ⓂⓂs.

ⓂⓂ- Th ⓂⓂ st i ⓂⓂ ::.

ⓂⓂ- In ⓂⓂ, ⓂⓂ.

ⓂⓂ- ** Ⓜh in ⓂⓂ, ⓂⓂ ⓂⓂ.

ⓂⓂ- (*Rs.*) ⓂⓂ ⓂⓂ i ⓂⓂ, at mrd
ht, is Ⓜ g @ b % d, so is Ⓜ ⓂⓂ
in ⓂⓂ; Ⓜ btr to obs Ⓜ tm f clg
Ⓜ erf fm Ⓜ t rfs; t sup thm drn Ⓜ
hrs thr%, @ c tt th d nt cnvt Ⓜ mns
% rfsmnt into intmpe @ xes; t el thm
to Ⓜ agn by ○ % ⓂⓂ, tt h ma
hv plsr @ Ⓜ erf prf thrby.

ⓂⓂ- Th ⓂⓂ st i ⓂⓂ ::.

ⓂⓂ- In ⓂⓂ, ⓂⓂ.

ⓂⓂ- Ⓜh i ⓂⓂ, ⓂⓂ ⓂⓂ.

ⓂⓂ- As Ⓜ sn is in ⓂⓂ at Ⓜ cls %
Ⓜ da, s i ⓂⓂ i ⓂⓂ, t ast ⓂⓂ
in op @ clsg hs ::; t pa Ⓜ cft thr ws
if agt b du, @ c tt nn g aw dsf, hrm
bn Ⓜ st @ spt % al ins, mr esp t % ou.

ⓂⓂ- Th ⓂⓂ st i ⓂⓂ ::.

ⓂⓂ- In ⓂⓂ, ⓂⓂ.

ⓂⓂ- Ⓜh in ⓂⓂ, ⓂⓂ ⓂⓂ.

bech Th, wtev Tho hs sn ams in us,
 @ cntnu t us Thy prsnc, prten @ bls.
 Ma al ou irglr psns b sbdud, @ ma
 w dal incrs in fth, hop @ chrt; bt
 mr espe i tt chr wh i H bond % pe
 @ H prfen % ev vrtu. Ma w prte
 fh pre, tt w ma finl obtn Th pmrs,
 @ gn an entre thro H gts int H
 Tmp @ cty % ou \$. Amn.

All- ? mt i b.

Music or Ode.

—C—

? U- As H sn rs i H E t op @
 gv H da, so rs H U A i H E; t
 op @ gv hs ::, t st H cft to wk @
 gv thm gd @ whlsm inst fr thr fb.

UA- *** Dr ? U, it is m wl @ p
 tt—, :: R-, b n cls. Cms ths O t H
 J U in H ?, @ h t H brn fr thr gv.

? U- Dr J U.

J U- Dr ? U.

? U- It is H O % H U A in H E
 tt— ::, R-, b nw clsd. Cmc ths O
 to H brn fr thr gv.

J U- Drn, it i H O % H U A in
 H E tt — ::, R-, b nw clsd. Of ths
 tk d nte @ gvn usl ac. Lk t H A.

UA- Ad H ss, tgh. (ss gen, tkg
 tm fm H E.)

PRAYER

Suprm Arte % H U, as w r nw abt
 t sprt, acpt ou hmbl prss @ H grtud
 % ou hrts fr H mny mrcs @ bls Thy
 butfl gdns hs cnfrd upn us. Prdn, w

C X

Brn: U e r nw abt t quit ths serd
retrt % frshp @ vrtu, to mngl agn w
+ wld. Amdst its enern @ empltms,
frgt nt + dts wh u hv hrd s frqly
inclctd, @ s frebl remndd, in ths ::.

∅ dilgt, prudt, tmprat, disert Rmbr
tt, arnd ths altr, u hv prm t bfrd @
rlv ev br wh shl nd ur astnc. U hv
prm, in + mst frndl mnr, t rmnd hm
% hs ers @ aid hs refrmtn. Ths gen
prncepls r t xtnd fthr. Evy hu beng
has a clm upn ur kind ofcs. Do gd
unt al. Rmbr it mr espcl t + hshld
% + fthfl. Finly, m brn, b ye al %
on mnd; lv in pc; @ ma + 6 % lv
@ pc dlit t dwl wth @ bls u.

∅ ∅ - *** ∅ ∅ - *** J ∅ - ***

∅ ∅ - ∅ r ∅ ∅, hw shd ∅ s mt.

∅ ∅ - (Al tk pstn.) Upn + lv, ∅ ∅

∅ ∅ - Hw ac, ∅ r J ∅. 212-28

J ∅ - (Al tk pstn.) ∅ y + plm, ∅ ∅.

∅ ∅ - And prt upn + sq. So m w
ev mt, ac @ prt: @ nw ma + bls %
lv rs upn us @ al rg ∅ s. Ma brl lv
prv, @ ev mrl @ socl vrt cmt us. Amn.

All- ∅ mt i b.

∅ ∅ - In + nm % 6 @ + X ∅ s J,
I de — ::, ∅ -, cls in d fm. ∅ r J ∅,
inf + ∅. ∅ r ∅ ∅, cls + gt lts.

∅ ∅ - (Atnds + lts, whl—)

J ∅ - *** (∅ - ***) Ops dr.) ∅ r
∅, + :: is cls. U wl tl acdy. (Cls
dr.) Th dt is prfd, ∅ ∅.

∅ ∅ - Th dt is prfd, ∅ ∅.

∅ ∅ - *

— ∅ —

*Please report
any errors or omissions
and any changes
for its improvement.*

214-28

King Solomon

This is the general title of a series of complete Instructors for blue Lodges, for the use of officers and all who are ambitious to become bright workers. They contain the Opening, Work, Lectures and Closing, in the degrees of Entered Apprentice, Fellow Craft and Master Mason; thus embracing everything in its regular order as worked in each degree except the essential secrets the whole given by a system intelligible only to the initiated, but easily understood by them. Carefully edited and printed from new type.

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