

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	ors 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	ors 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>osly</i> .
37	20	Insert @ <i>whn wrthly wrn</i> after <i>cg</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 (*ss tk thr plcs*) after *cnr*.
- 43 4 Insert *in* after *ms*.
- 46 19 Insert *thn* before *to*.
- 47 21 Change *m* to *hm*.
- 48 23 Add *s* to *¢*.
- 50 3 After *¢g* insert *@ whn wrthly wrn*.
- 56 6 Omit *s* from *prs*.
- 50 17 Add *es* to *us* making it plural.
- 50 21 Omit *md* and *%*.
- 51 7 Omit *md* and *%*.
- 51 22 Change *ws thn* to *hd bn trn*.
- 51 23 Change *entrlyds tt* to *entrly dstt*.
- 52 3 After *b-* change remainder of line *reinv wi tt % wh I hd bn di @*.
- 76 10 Change *fr* to *to*.
- 76 11 Change *clg* to *cl* and omit *s* from *rfs*.
- 84 17&19 Omit *s* from *rfs*.
- 85 14 Add *s* to *instcn* making it plural.

Page Line

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

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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.

6-28

A A Opening

U A - * Fh 3n wl b eld. Ofs rpr
t thr sts @ pls. * 3r J 3, (J 3 Rs.)
c tt H F is at hs pst @ cls H dr.
* 3r J U.

(J U Rs. J 3 tks st.)

U A - R al pr A As.

J U - * 3r J @ J 3s, (J @ J 3s
Rs.) ap H U. 7-28

J U - Sfy usls t al pr r A As.

J 3 - (Pin ft % bn on H l whl)

J 3 - (Ps in ft % bn on H r % H

J U, paug 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 3s rt to H U.)

J 3 - 3 J U, al on H l r A As.

J 3 - 3 J U, a on H r r A As.

J U - 6v m H ps % a A A. (J 3
gvs ps, thn J 3 gvs it.) Colet ths
fm H bn o H rt lf, @ rpt i t m.

(㊦ ㊦ on + lf; ㊦ ㊦ on + rt % ㊦ ㊦,
omitng + ㊦ ㊦. They mt at + ㊦,
㊦ ㊦ gvs ps t ㊦ ㊦ @ h to + ㊦ ㊦.)

㊦ ㊦- ㊦ ㊦, al prs r ㊦ ㊦s, ㊦
ps is x y z.

㊦ ㊦- * ㊦ r ㊦ ㊦.

㊦ ㊦- (Rs. ㊦ ㊦ tks st.)

㊦ ㊦- ㊦ f gt cr % ㊦s wn cv.

㊦ ㊦- T e tt + :: is dl td, ㊦ ㊦.

㊦ ㊦- ㊦fm tt dty, @ infm + ㊦ tt
I am abt t op a :: % ㊦ ㊦s, @ dre
hm t tl ac.

㊦ ㊦- (Ops dr.) ㊦ r ㊦, + ㊦ ㊦ is
ab t op a :: % ㊦ ㊦s; u wl tl ac.
(Th dr is thn clsd; no rps.) Th ::
is d td, ㊦ ㊦.

㊦ ㊦- ㊦w td, ㊦ r ㊦ ㊦.

㊦ ㊦- ㊦y a br ㊦ ㊦ wtht + d, ara
wh + pr imp % hs ofc.

㊦ ㊦- ㊦s dt thr.

㊦ ㊦- ㊦ gd ag + ap % cns @ evds,
@ c tt nn ps or rps, bt sh as r dl ql
@ hv prms fm + ㊦ ㊦. (7's st.)

㊦ ㊦- * ㊦ r ㊦ ㊦.

㊦ ㊦- (R. ㊦ ㊦ tks st.)

㊦ ㊦- R u a ㊦ ㊦.

㊦ ㊦- I a.

㊦ ㊦- ㊦ t mks u a ㊦ ㊦.

㊦ ㊦- ㊦ o.

㊦ ㊦- ㊦ t indcd u t bcm a ㊦ ㊦.

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

㊦ ㊦- ㊦hr wr u md a ㊦ ㊦.

㊦ ㊦- || a rg cnst :: % ㊦ ㊦s.

㊦ ㊦- ㊦w mn cmps a :: % ㊦ ㊦s.

㊦ ㊦- ㊦hr or mr, ㊦ ㊦.

㊦ ㊦- ㊦n % thr onl, % whm ds it
cnst.

㊦ ㊦- Th ㊦ ㊦, ㊦ @ ㊦ ㊦s.

㊦ ㊦- ㊦h ㊦ ㊦s st i + ::.

㊦ ㊦- In + ㊦, ㊦ ㊦.

㊦ ㊦- ** (Al of's ris.) ㊦y in +
㊦, ㊦ r ㊦ ㊦.

∫ ∅ - As + sn i + ∅, 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 cl 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 + ∅ ∅ i + ∅, t ast
+ ∅ ∅ i op @ els hs ::; t pa + ef
thr ws, if agt b du, @ c tt nn go aw
dstfd, hrnm bng + str @ sprt % al
insts, mr espel ths % ors.

∅ ∅ - ∅ h ∅ ∅ 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.

∅ ∅ - *** (A2 R) ∅ ∅ ∅, it i m w
@ p tt — ::, ∅ -, b nw opd on +
t ° % ∅ y fr + dsph % sh bs as m
rg cm bf it. Cmc 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
cm bf i. Cmc ths ○ t + bn fr th g.

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

∅ ∅ - At + §§. ∅ gh. (§s gv) ***

∅ ∅ - *** ∫ ∅. ***

PRAYER

∅ st ho @ gls Ld \$, + gvr % al gd
gfts @ gres: ∅ ho hst prmsd tt, whr
to or thr r gth tghr i ∅ hy nm, ∅ ho
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 wl1 i + lt % ꝥhy
cnte; @, wn + trls % ou prbt1y stat
r ov, b admtd int + ꝥm nt md wth
hns, etrn1 in + hvns. Amn.

All- 1 m i b

Ode. Music

㊦㊦- In + nm % \$ @ + ㊦ s 1 ,
|| del — ::, ㊦ —, opn on + t ° % ㊦y
in du frm. ㊦r 1 ㊦, infm + ꝥ.
㊦r 1 ㊦, arng + gt lts.

1 ㊦- (Arng + lts, whl—

1 ㊦- *** (ꝥ- ***) Ops dr) ㊦
ꝥ, + :: is opd o + t ° % ㊦y. U
wl tl ac. (Cls d.) ꝥh dt is pfd, ㊦ ㊦

1 ㊦- ꝥh d i pfd, ㊦ ㊦

㊦㊦- *

Order of Business

1 ㊦ to ㊦ ㊦

㊦ ㊦- * ㊦ 1 ㊦.

1 ㊦- (㊦.)

㊦㊦- Asrt1 if thr r ny ㊦s i wtg.
if s, wh @ fr w °.

1 ㊦- *** (ꝥ- ***) ㊦r ꝥ, r thr-
ny ㊦s in wtg; if so, wh @ fr wt °

ꝥ- ㊦r ㊦ ㊦ is in wtg fr + f °

1 ㊦- ㊦ ㊦, ㊦r ㊦ ㊦ is i wtg fr
+ f °

㊦㊦- * ㊦ 1 ㊦.

1 ㊦- (㊦) ㊦ ㊦.

㊦㊦- ㊦t is + hr.

13-28

1 ㊦- ㊦i tw, ㊦ ㊦.

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

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

㊦㊦- || del ths :: at rfs. ㊦r 1 ㊦,
inf + ꝥ ㊦ 1 ㊦, cls + gt lts

㊤ ㊤ - (Atds + ls, whl—)

㊤ ㊤ - *** (㊤. ***) Ops d) ㊤ r .

㊤, + :: is at rfs. U wl tl acdg

(Gls d.) ㊤ h d is pfd, ㊤ ㊤ .

㊤ ㊤ - ㊤ h d is pfd, ㊤ ㊤ .

㊤ ㊤ - *

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

—

㊤ A Opening

FULL FORM

㊤ ㊤ * ㊤ h bn wl b cl, 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 + ㊤ .

㊤ @ ㊤ ㊤ - (Go t ㊤ % A, thn t ㊤ ㊤ .)

㊤ ㊤ - Sfy urs tt al pr r ㊤ s.

㊤ ㊤ - (Pas in frt % ths on + l.)

㊤ ㊤ - (Pas in frt % ths on + r %
+ ㊤ ㊤, stpg i ft % ny h cnnt vh fr.
㊤ unkn wl rs. Any 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 ㊤ ㊤, cl th t ㊤ as ㊤ A
㊤ s, rsvg urs f + ls. 15-28

~᠓- *** ᠓n, em t ᠐ as ᠘ ᠕ ᠗s.

᠕ll- (᠑v dg, ᠶ ᠣ lst)

ᠣ᠗- * ᠓r ᠵ ᠓, + f gt cr % ᠗s
wn cnvd.

ᠵ ᠓- 𐎢 e tt + :: is dl td, ᠣ ᠗.

ᠣ᠗- 𐎢fm tt dt, @ inf + 𐎢 tt ||
am abt t op a :: % ᠗s, @ dre hm t
tl ac.

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

ᠣ᠗- 𐎢w td, ᠓r ᠵ ᠓.

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

ᠣ᠗- 𐎢s d thr.

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

᠗᠗- * ᠓ ᠶ ᠣ, as an ᠘ ᠕ ᠗,
fm we em u.

ᠶ ᠣ 𐎢m a :: % + 𐎢 ᠶ s ᠵ at —.

ᠣ᠗- ᠣt em u hr t d.

ᠶ ᠣ- 𐎢 ln t sb m ps @ im m i ay.

ᠣ᠗- 𐎢hn u r a ᠗ || prs.

ᠶ ᠣ- || am s tk @ ac am bs @ fls.

ᠣ᠗- ᠣt mks u a ᠗.

ᠶ ᠣ- ay o.

ᠣ᠗- ᠣhr wr u md a ᠗.

ᠶ ᠣ- In a rg cns :: % ᠗s.

ᠣ᠗- 𐎢w mn cmp a :: % ᠘ ᠕ ᠗s.

ᠶ ᠣ- ᠶ or mr, ᠣ ᠗.

ᠣ᠗- ᠣn % s onl, % w ds i cns.

ᠶ ᠣ- 𐎢h ᠣ ᠗, ᠶ @ ᠵ ᠣs, 𐎢rs,
ᠶ e, ᠶ @ ᠵ ᠓s.

ᠣ᠗- 𐎢h ᠵ ᠓s ple in + ::.

ᠶ ᠣ- On + r % + ᠶ ᠣ in + ᠣ.

ᠣ᠗- ** (*Of rs.*) Ur dt t, ᠓ ᠵ ᠓.

ᠵ ᠓- 𐎢 cr msgs fm + ᠶ ᠣ in ±
ᠣ t + ᠵ ᠣ in + ᠶ, @ elsw ab +
:: as dred, @ e tt + :: is dl td.

ᠣ᠗- 𐎢h ᠶ ᠓s ple in + ::.

ᠵ ᠓- On + r @ in frnt % + ᠣ ᠗
n + ᠘.

ⓈⓈ- Ur dts thr, Ⓢr Ⓢ Ⓢ.

Ⓢ Ⓢ- Ⓢo er Ⓢs fm Ⓢ ⓈⓈ i Ⓢ
Ⓒ t Ⓢ Ⓢ Ⓢ i Ⓢ Ⓢ, @ elw ab Ⓢ ::
as dred, t intr @ acm vs bn, t're @
cdc Ⓒs.

ⓈⓈ- Ⓢh Ⓢ plc in Ⓢ ::.

Ⓢ Ⓢ- On Ⓢ l % Ⓢ ⓈⓈ in Ⓢ Ⓒ.

ⓈⓈ- Ur dt thr, Ⓢr Ⓢ.

Ⓢec- Ⓢ obs Ⓢ wl @ pl % Ⓢ ⓈⓈ;
rcrd al pre % Ⓢ :: prpr t b wrtn,
trsmut a cpy % Ⓢ sm t Ⓢ Ⓒ :: wn
rqd, re al mns du Ⓢ :: @ pa thm ov
t Ⓢ Ⓢr, tkg hs re thfr.

ⓈⓈ- Ⓢh Ⓢr plc in Ⓢ ::.

Ⓢec- On Ⓢ r % Ⓢ ⓈⓈ in Ⓢ Ⓒ

ⓈⓈ- Ur dt thr, Ⓢr Ⓢr.

Ⓢrs- Ⓢ re al mns fm Ⓢ hs % Ⓢ
Ⓢ, kp jst @ rg ac % Ⓢ sm, pa thm
ot b Ⓒ % Ⓢ ⓈⓈ @ cnst % Ⓢ ::.

ⓈⓈ- Ⓢh Ⓢ Ⓢs st i Ⓢ ::.

Ⓢrs- In Ⓢ Ⓢ, ⓈⓈ.

ⓈⓈ- Ⓢh in Ⓢ Ⓢ, Ⓢr Ⓢ Ⓢ.

Ⓢ Ⓢ- Ⓐs Ⓢ sn in Ⓢ Ⓢ, at mrd ht,
is Ⓢ gly @ bt % Ⓢ da; so is Ⓢ Ⓢ
Ⓢ in Ⓢ Ⓢ, Ⓢ btr t obs Ⓢ tm fr elg
Ⓢ cf fm Ⓢ t rf; t suptd th dr Ⓢ hs
thr%, @ c tt th d nt envt Ⓢ mns %
rf int intpre @ xc; to cl thm t Ⓢ ag by
Ⓒ % Ⓢ ⓈⓈ, tt h ma hv pl @ Ⓢ
Ⓒrf pf thby.

ⓈⓈ- Ⓢh Ⓢ Ⓢs st i Ⓢ ::.

Ⓢ Ⓢ- In Ⓢ Ⓢ, ⓈⓈ.

ⓈⓈ- Ⓢh i Ⓢ Ⓢ, Ⓢr Ⓢ Ⓢ.

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

ⓈⓈ- Ⓢh Ⓢ Ⓐs st i Ⓢ ::.

Ⓢ Ⓢ- In Ⓢ Ⓒ, ⓈⓈ.

ⓈⓈ- Ⓢh in Ⓢ Ⓒ, Ⓢr Ⓢ Ⓢ

Ⓢ Ⓢ- Ⓐs Ⓢ sn rs i Ⓢ Ⓒ t op @ gvn
Ⓢ da; so rs Ⓢ Ⓢ in Ⓢ Ⓒ, t op @
gvn hs ::; t st Ⓢ cf to wk @ gv thm
gd @ whlsm ins fr thr Ⓢ.

ⓈⓂ- *** (ⒶⓁ rs) Ⓢr Ⓢ Ⓢ, it i m
wl @ pl tt — ::, Ⓜ —, b nw op o +
f ° % ay fr + dsp % sh bs as ma rg
cm bf i. Ⓒmc ths ○ t + Ⓢ Ⓢ i +
Ⓢ, @ h t + bn fr thr gv.

Ⓢ Ⓢ- Ⓢr Ⓢ Ⓢ.

Ⓢ Ⓢ- Ⓢr Ⓢ Ⓢ.

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

Ⓢ Ⓢ- Ⓢn, it i + ○ % + Ⓢ Ⓢ in
+ Ⓒ tt — ::, Ⓜ —, 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 + Ⓒ.

Ⓢ Ⓢ- Ⓐt + §s. ±gh. (Ⓒon.) *

Ⓢ Ⓢ- * Ⓢ Ⓢ- *

Prayr Ode Music

Ⓢ Ⓢ- In + nm % Ⓒ @ + × Ss Ⓢ,
|| dc — :: No- op on + f ° % ay in
du fm. Ⓢr Ⓢ Ⓢ, infm + ±l. Ⓢr
Ⓢ Ⓢ. arng + gt ls.

Ⓢ Ⓢ- (Ⓐrng + ls, whl—)
Ⓢ Ⓢ- *** (±- ***) Ops dr) Ⓢr
±, + :: i op o + f ° % ay. U wl
tl acd (Ⓒls dr.) ±h dt i pf, Ⓢ Ⓢ.
Ⓢ Ⓢ- ±h dt is pr, Ⓢ Ⓢ.
Ⓢ Ⓢ- * (Ⓐl tk sts.)

—○—

|| N ||

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

j ⊙ - *** (⊕ - ***) ⊙ r ⊕, r thr any
Qs 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 elet t re + °s. Ds ny
br obj t + init % ths edt. (*Ma b usd
at a spl fr Ini.*)

⊙ ⊙ - * ⊙ r j ⊙, (R) 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 lctr 22-28

j ⊙ - (os t ⊕. sal @ rtr)

j ⊙ - Do u srsly dcl, upn ur hnr,
tt, unbs b + imp sle % fds, @ unfled
by mreny m'tvs, u frly @ vlntrly ofr
ursl a Q fr + msts % ⊕ ⊙ y. Ans.

j ⊙ - Do u srs dcl, upn ur hnr, tt
u r prmtpt t slet + prvgs % ⊕ ⊙ y b
a fvl opn cnvld % + 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 % + frtny. Ans.

PREPARATORY LECTURE

j ⊙ - ⊙ r ⊕ ⊙. hvg gvn stly aus to
+ qs prpndd, it bcms m plsg du to
nfim u tt + Instu % ⊕ ⊙ y is insprd
by + pure prncpls % trth @ bnvlnce.
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.

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

⓪tev mn poses in ths wl, wthr it
b wlh, hn, o + undyg lv % unnmdbd
multds, ths wl nt entl hm t a st i tt
Ⓖls :: abv, wh + ʅ Ⓐrc % + U
prsds; bt prvs t hs gng adms h mst
b dvstd % + vnits % hs own rtms, @
b rbd i a grmt frnsd fm o hi. Ʀo
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 + Ⓐst
% 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 wlc tt u r pip
ppd @ du prsntd.

ʅ ʅ - (Rtms to Ⓐ @ sls) ⓪ Ⓐ, +
ncs qs hv bn ppd @ sftlrl ansd.

⓪ Ⓐ - * ʅr ʅ ʅ @ ʅ ʅ, rpr t + p
r @ ppr + Ⓒ tb md a Ⓐ. Ʀhn cdc
hm t + dr % + :: @ g + al.

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

ʅ ʅ - ***

ʅ ʅ - (Rs, @ tk rd) ⓪ Ⓐ, thr is an
al a + d % + p r.

⓪ Ⓐ - Ⓐtd + al, ʅr ʅ ʅ.

ʅ, ʅ - *** - (Ptlly ops + d) ⓪ h
cms hr.

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

ʅ - ~ Is t % ur on f w @ a.

Qdt- It is.

{} D- Is' h w @ w q.

{} - X is.

{} D- Is he dl @ t p.

{} - X is.

{} D- Is h % lf ag @ pr vc fr.

{} - X is.

{} D- Dy wt fh r o bf ds h xp t
gn adm.

{} - Dy bng a mn, fr bn, % g rp
@ wl remd.

{} D- Lt h wt wh pte unt + U A
is nfm d % hs rqs, @ hs ans rtd. (Cts
d; gs to A) U A, + alm ws esd by
Ar A D, a pr bl cdt wh ds to b bt
fm dks t l, @ re a prt % + rts @
bfs % ths wf ::, ere t \$ @ de t + X.
{ s }, as al bs @ fs hv dn bf.

U A- Is t % hs ow f wl @ a.

{} D- It is.

U A- Is h w @ w q, dl @ t p

{} D- X is.

U A- Is h % lf ag @ pr vc fr

{} D- X is.

U A- Dy wt fth rt o bf ds h xp
e gn ad.

{} D- Dy bn a mn, f bn, % gd rpt
@ wl remd.

U A- Snc h ems end with al ths es
qlfen, lt hm ent ths :: % As, @ b re
in d @ anc fm.

{} D- (Rts @ op d) It i + O % +
U A tt u ent ths :: % As @ b re i
d @ an fm.

Stds- (Cnt wh cd @ tk th pl whl—)

Reception—Music

{} D- (Fks chg %, @ pls hs l h on
C r shld) Ar A D, on ur fs ntre
int a :: % As, || 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 + fs, s shd
+ rmbe thr% b t ur md @ cnes, shd
u evr prsum to rvl any % + serts %
F Ay nfly. (Fks hs plc at r % C,
@ cds hm t cn % ::) Ar A D,
no mn shd evr ntr upn an grt @ impt
undtkg wtht fst invk + bls % D. U
wl thfr kn @ atd pr. (Caus hm t kn)

㊦㊦. *** (*Uncvrs*) Vchsf ㊦hn
ad, Alm ㊦th % ㊦ Unvs, t ths our
prs cnvntn; @ gnt tt ths cdt fr ㊦y
ma ddc @ dvo hs lf t ㊦hy srvc, @
bem a tru @ fthfl br amg us. Cndu
hm wth a cmpte % ㊦hy ㊦ wsm, tt,
b ㊦ infic % ㊦ pur pepls % ou at, h
ma b btr nabl'd to dsply ㊦ buts %
hl'ns to ㊦ hnr % ㊦hy hl nm. Amn.

Al- So mt it b.

㊦㊦. (*Revrs, gs t cdt; pts hnd on
Cs h'd.*) In whm d u pt ur ts.

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

㊦㊦. Ur trs bng i \$, ur fth is wl
fnd. (*㊦ks cnd rt h'd.*) Ars, flw ur
cdc @ fr n d. (*Rtns t ㊦ ㊦.*) *

㊦ ㊦. (*Cdets hm onc abt ㊦ ㊦; as
th ps—*)

㊦ ㊦. *

㊦㊦. (*Rds*) ㊦hld, hw gd @ hw
plst it is fr bn to dwl tgth i unit.

㊦ ㊦. *

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

㊦㊦. * (*Contung*) fr thr ㊦ Ld
cmd ㊦ blsg, evn lf frv-mr.

㊦ ㊦. (*In ㊦ *** On ㊦ ㊦r w rd.*)

㊦ ㊦. (*Rs.*) ㊦h cms hr.

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

㊦ ㊦. Is t % ur ow fr w @ ac.

Cdt- It is.

㊦ ㊦. Is h w @ w q. ㊦l @ tr p.

㊦ ㊦. ㊦ is.

㊦ ㊦. Is h % lf ag @ pr vc fr.

㊦ ㊦. ㊦ is.

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

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

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

∫ ∅ - (In + ∅) ***

∫ ∅ - (Bs) ∅h cs hr.

∫ ∅ - ar A ∅, a pr bl cdt, 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 vc 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 cdt, 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 vc 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.

∅ ∅ - ∅r ∫ ∅, rende + cdt 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 ○, ⊙ ○.

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

⊃ h dsn % + ac inst is to mk its
 votrs wsr, btr @ ensql hapir. ⊙ e re
 nn, knwl, int ou rks bt ths wh r mrl
 @ uprt bf \$ @ % gd rpt bfr + wld.

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

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

Cdt- || ani.

⊙ ○ - ⊙ r ⊃ ⊙, plc + C in du fm
 t b mid a ○

⊃ ⊙ - C d t A A 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) ⊃ h C i i d f, ⊙ ○.

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

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

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

Al ths || ms s @ s p @ s. with 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 © A a. l hl m \$, @ kp m stdf.

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

Qdt. (Prmpd b l D) L.

© a- D n, ast m i brng ou nw ob br to lt (Tks posn bet © end of lin.)

D n- (Xcpt vrdns, frm two prrl nsl fm © t ©)

© a- In + bgng \$ crtd + hv @ + ert, @ + e ws wtht fm, @ vd: @ dkns ws upn + fc % + dp: @ + l % \$ mvd upn + fc % + wts. An a sd, Lt thr b lt: @ thr ws lt. In sl em % tt agst ev, || aely del, "Lt thr b lt." (At sm tm)

l D- (Rmvs + h-w @)

All- (On clp @ lwr thm to dg.)

© a- An thr i l. ay br, on bng brt t a e L, u bhl upon + A bf u + thr \$t Ls % ay, + x D, l @ Cs, by ad % + thr lsr lts, % wh ths thr br tps, plc i a tri fm, r + rpstvs.

Fh x D 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 a.

Fh thr lsr lts r + sn, mn @ ast % + ::, @ r ths xpl: as + sn rls + da @ + mn gvs + nt, s shd + © a 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 pled
whn tkg H o. Fhs (*Qvs §*) is H p §
% an C A a @ alds t H pn % ur o;
@ upn ntrg a :: % C A as, 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 - Al 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 sre it, nor cn || si 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 gen*)

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. Xrs, go @ slt H J
@ ? U s as an C A a. (*Rts t C*) *

Qdt- (*Slit H J U wth dg @ § % C*
A a). Fhn ps on t H ? U, @ slit h
i H sm mnrr. Fhn t H A)

APRON

U a- (*Qos t H A wth aprn*) ay
brthr, || nw prst u wth ths lmskn, or
wht la aprn. 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 hurbl
lf, @, at ur dth, t b pled upn + cfn
tt ents ur mrtl rmns, @ wh thm ld
in thr fnl rstg plc. 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. An, 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. An wn
ur sol shl stnd bfr + grt ut + 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: “ol dn,
gd @ fthfl srvt! Thou hst bn fthfl
ovr a fw thngs: || wl mk the rulr
ovr mny thngs.”

±k it, cr it to + i + u, wh
wl th u h to wr it as an Ⓒ Ⓐ

i Ⓢ - (Cndcs Ⓒ t + u) Ⓢ r i u,
t s + o % +. u a i + Ⓒ tt ou nwl
ob br b tgt h t wr hs ap as an Ⓒ Ⓐ.

i u. (Fes Ⓒ t + Ⓒ) ay br, at
+ bldg % R i ± thr wr thr prepl
cls % wkm, @ eac, as a dstev bdg, wr
thr aps i a pelr mnr. Ⓒ As, bng brs
% brds, wr thrs wh + b tn up s as
to prte thr clthg. In ths mnr u wl
wr urs as a Ⓒ Ⓐ.

i Ⓢ - (Cndcs Ⓒ t + Ⓒ)

Ⓢ a - ay Ⓢ, bng clthd as an Ⓒ Ⓐ
a, i i ner tt u shd hv tls t wk wh.
|| nw prs u wth + w-tls % a Ⓒ Ⓐ
a, @ wl th u th uss.

WORKING TOOLS

±h wk tls % an Ⓒ Ⓐ a r + tfig
@ + cm gv.

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

ou tm. lt, bng dvd int twn-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
oprty Ⓐs t brk off + cns % rgh stns,
+ btr t ft thm fr + blds use; bt w,
as Ⓕ @ Ⓐ Ⓐs, r tgt t m us % i fr
+ mr nbl @ gls prps % dvstg ou hts
@ cns % 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 Ⓐ.

ⒶⒶ- Ⓒxm n url stely @ c if u cnt
fnd sch an objc.

Ⓒdt- (*Xmns; fds nthg*)

ⒶⒶ- Ⓕhs rqt, m br, is nt md to
trfl wth ur flgs, 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 redc 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, rinvd.*)

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

∫ ∈ ℚ ∫ ∈ ℝ

ℚdt- ***

⊙ ∘ - * (:: *cms t* ∘)

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

⊙ ∘ - *Atd* + al, ∂ r ∫ ∂.

∫ ∂ - (*\$s t dr, asrtns*) ⊙ ∘, ou
nwl ob br dsrs adm.

⊙ ∘ - *Adm hm.*

∫ ∂ - (*±ks ℚ t A, slt.*)

⊙ ∘ - ∘ y br, u wl nw b pled i +
ℝ ∈ cnr % + ::, as + yngs ∈ A ∘.

∫ ∂ - (*ℚds ℚ to ℝ ∈ cnr.*) ℤm, 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

ℚdt- (*I std in fnt % ± ⊙ ∘*)

ℒℚ-ℙI-∂ ||

As an ∈ A ∘, fm we c u.

ℤm a :: % + × ∫ s ∫ at ∫.

⊙ 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. *Rt* ngl. hrz @ pds.

⊙ t is a t.

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

ℚv m a §. (*\$s d-g*)

⊙ t i tt el. ± h'd % an ∈ A ∘.

× s i an al.

43-28

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. || cn.

⊙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 cn || s i i.

×w w u ds % i. L @ s i w u.

L i @ b. No, b u.

No, u b. (∅gs, w gvn.)

†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 with.

⊙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 with @ wl ql, dl @ tr ppd, of lf
ag @ rp vch fr; al % weh bng ans i
+ afm, || ws ask by wt fth rt gr
bnft || xpc t gn adm.

Ur ans.

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

⊙t fld.

|| ws drctd to wat with pte until +
⊙∅ ws inf % m rqs, @ hs ans rt.

Ut ans dd h rtn.

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

✕w wr u re.

On + pn % a sh ins preg 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 % F ay unlth

✕w wr u thn dsp %.

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

Aft pr, wt ws thn sd t u

In whm d u pt ur trs.

Ur ans. In \$. Ut flwd.

@ trs bng in \$, m fth ws wl fnd;

|| ws thn tkn by + rt hn, Od t ars.

fl m cdc @ fr n dng.

Uhr wr u thn ^{EN}cd

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

✕w dd + U @ dsp % u.

✕ Od m. t b rendetd t + ? U in
+ U, wh tgt m t aph + @, advcg by
o upr, rgl stp, my ft fmg + ngl % an
ob sq, m bd ere feg + @.

Ut dd + U @ thn d wh u.

✕ md m a @ in d fm.

Ut is tt du fm.

12nlg 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 @ A @.

Rpt it.

|| A @, % m ow f w @ ac, in + pr
% A \$ @ ths wfl ::, ere t ✕m @ ddc
t + ✕ ? s j, d hb @ hn, ms s @ spr
@ s, tt || wl al hl, fvr en @ nv rv.
any % + scs, arts, pts o pns % + hdn
ms % F 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, unl 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, et, e, hw, mk o en thm, o ant
mv o imv, capl % re + l st 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 unlt obt.

Al ths || ms s @ s p @ s, with a f
@ stdf.pps t, kp @ pfsSM sm, wltt +
ls eq, mn^{me (5-1)} 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 % + e, at l wt mk, whr + td
eb\$@ 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.

Urans. 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.5

ut do th aely tch. —

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

ut r + thr ls lts.

Th l, a @ a % + ::. —

xw r thy, xpld as sch.

As + sn ruls + da @ + m gvr
+ nt, so shd + u a ndv t rl @ gvn
ls :: wth eql rgltly.

xw r th rpsd.

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

ut dd u thn bhld.

Th u a aprchg m fm + €, on
x 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 slt + u ds, wt dd u thn bhl

Th u a aph m f + € a sc 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; mr ln 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 tant m h t wr i as
 an Ⓒ Ⓐ Ⓐ.

× w shd an Ⓒ Ⓐ Ⓐ wr hs ap.

Ⓒ th + bb tnd u.

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

|| ws edtd to + Ⓒ Ⓐ in + Ⓒ, wh
 prs m wth + wkg-tls % an Ⓒ Ⓐ Ⓐ,
 @ tgt m thr us\$

Ⓒ t r + wkg-tls % an Ⓒ Ⓐ Ⓐ.

7h twf-i g @ + cm gv.

Ⓒ t r thr uss.

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

fr + mr nbl @ gls prps % dv g 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 @ Ⓐ Ⓐ s, r tgt t m us % i fr +
 mr nbl @ glrs pps % dvstg ou hts @
 enes % al + ves @ sprfts % ths lf,
 thb ftg op 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 mtle 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 entrlyds tt.

✕w wr u thn dsp %

|| ws ○ t b reded t H pl fm whc I
em, thr b^{er}rvstd w^{hat} I hd bn dv @
rtd t + :: fr fthr inst.

On ur rtn t + :: whr wr u plc as
+ ygs 64 6.

In + u-e cr % + ::, m ft fm + an
% an ob s, m bd er, feg + 6 6 in +
6, wh ws plsd t sa tt I thn std as
a js @ upr 6, @ gv i'm stel i chg,
evr t wlk @ ac as sch.

—○—

LC-P II-N

6 6- Fhs let ratnl acts fr + crms
% ini a 6 int ou anc inst, @ i acmpd
wh an xpl % + smbe mng % tt crml,
wh wh + crms mt apr brn @ mngls
@ meh % + bty @ smbsm % + ° fail
% rdy cmprsn @ lstg mprsn.

6 fr hs ntrden int + serd prets %
+ ::, ev 6 is infd tt F 6y cnsts %
a ers % smble @ mrl inste. Fhs let,
thfr, is ntndd nt onl t mprs ths trth
upn + md, bt t opn up t vw a plsg
@ stfet knl % + md % + init, whc lgt
sprngs' fm dkns, @ whc cms tt ftg @
apprpat dfntn. tt F 6y is a sstm %
mlt, veld i algry @ ilstd b smbls.

6 6, u wr ppd t b md a 6 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 +
::; send, at + bldg % 12 } Fm thr

ws nt hrd + snd % ax, hmr or any
tl % ion. 7hs 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 %
+ 7 A % + U thn tt % hmn hns.

Y wr nthr nk nr eld; beaus 7 ay
rgds no mn on acct % hs wldly wth
or hr; it ws thrf t teh u tt it is +
intl @ 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. 7e rd in +
7k % 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. 7hs thrfr ws 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-tn 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 csd t gv thr ds ks, fr tw rs:
rst, t a'm + ::, @ infm + 7 a tt u
wr prprd fr initn; sc, t rmnd. u % a
crtu 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 % 7 ay unlfy.

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

U wr ask i whm u pt ur trs, bcs, acd t an anc ⓐ c est, n aths cn 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 edc @ 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 edc one arnd + Ⓐ tt + bin mt c u wr dl @ tr p

U wr esd to mt svrl obstn on ur psg, bcs, 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 n i k, bc + 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 Ⓒ Ⓐ. Ur rt hn ws plc on + Ⓣ ⓐ, Ⓣ @ Ⓒ; bcs + rt hnd, by ou anc bn, ws demd an mbl % fdl; + ancs wshpd a dei und + um % Ⓣids, or. Ⓣdlt, 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 fdl in + bsns upn wh we r engd, tstfg thb i + stngs mn psbl as to + sinc % ou intnts.

U wr prstd wth a lm-sk or wt lth apn, bcs + 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 @ reted % ende weh r s essntly nesry to hs gng adm into tt clstl :: abv, whr + Ⓣ Ⓐ % + Univs fvr psds.

Y wr rqs t dps smtg % a m kd; ths
ws t rmnd 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 + ∅-€ cr.
U wr thfr plc thr t rev ur fst istens,
upn wh to bld ur ftr mrl @ ∅c edfc.

—○—

€-III- ∅ € €

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

LODGE

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

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

FORM

∅h f % a :: is ob. It xtds fm €
t ∅ @ f ∅ 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 cnt @
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. 7hs
plrs r rp i + :: b + u a,) u @
j u. 7h u a rp + pl % ws, it bng
supsd tt h hs wsd t op hs ::, st +
Cf t wk @ gv thm pr ins 7h) u
rps + pl % st, it bg hs dt t ast +
u a in op @ els hs ::, to pa + Cf
thr ws if aut b du @ c tt nn g aw
dsfd, hmy bn + st @ spt % al insts
mr esp ths % ors. 7h j u rp + plr
% bu, it bng hs dty to obs + sn at
mer hght wh is + g @ bt % + da.

COVERING

7h evg % a :: is n ls thn + eld
cnp o str dkd hv, whr al gd as 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, 7,
x @ Ch, @ wh adms us t hv 7th
i \$, x p in imtlty @ Chr f al mnkd.
7h grtst % ths i Chr; fr ou 7 m b
lst i sgt; x p end i fru; bt Ch xtds
bynd + gr, thr + bndls rlms % etnt

FURNITURE

7h fntr % a :: cnsts % + x D, Sq
@ Cps. 7h x D is ddc t a, +)
t + ast, @ + Cs t + Cft.

7h x D i ddc to \$, bes it is +
inst gft % \$ to mn; @ on it w oblg
a nwly admt d brthr; + Sq, t + ast,
bes it i + ppr ac emb % hs ofc; @
+ Cps, t + erf, bes, by du atn to
thr us, th r tgt t cres thr dsrs @ kp
thr psns wthn d b.

ORNAMENTS

7h Or % a :: r + as P v, + Indt
7ssl @ + D lz Str. 7h as Pvm is
a rpsntn % + \$ 7 % 12) 7; + Ind
7sl, % tt btfl tsld brd or skrtg weh
srnd it. 7h as Pvm is mble % hmn
lf, chkrd wth gd @ evl; + btfl bdr
weh sr it, % tho bls @ cmfs weh srnd
us, @ wh w hp t obtn b aft hfl rlnc
on D Pr, weh is hiroglfly rps b +
D lz St i + en

LIGHTS

In adtn t + thr grt lgts i ay, thr r thr smblzd lts % a ::, @ thr stuatu is rps b + thr prnc sts, + C, U @ . Thr is nn in + nth, bes R ? Tmp, % 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. Th n we thfr cl a plc % dkns.

JEWELS

A :: hs sx Jwls—thr mvbl @ thr imvbl. Th imvbl jls r + , L @ Pl. Th ? inclets mrity, + L eqly @ + Pl retud % cdt. Th r eld imvb jls bes th r alws fd i + C, U @ ? prts % + ::, bng wr b + ofcs i thos stns.

Th mvbl jls r + Rf As, Pf A @ Trs-brd. Th Rf As is a stn tkn fm + qr i its rud @ ntrl stt. Th Pfc As is a stn md rdy b + hns % + wrkmn, to b ajstd by + wk-tls % + Tc. Th T-r-b i fr + ast wkm to dr hs ds upn.

ay + Rgh 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 + T-r-brd w r rmnd tt, as + opt wkm erects hs tmprl bld agrbly t + rls @ dsns ld dn b + C on hs T-rb, so shd w, bth opt @ spe, ndv to ere ou sprtl bldg agrbly t + rls @ dsns ld dn b + Sup A % + U in + gr Dk % ntr, wh is ou spl, mrl @ C T-rb.

HOW SITUATED

. A :: is statd du C @ U; bes, wn aos ersd + Rd Se, bng prsd b Ph @ hs hst, h erectd, by Dvn cmmnd, a tbrnel weh h pled du. C @ U, to re + fs rys % + rs sun, @ cmort tt mty C wnd b weh + mracls dirvnc % hs ppl ws wrt. Ths tbrnel ws a xct mdl % R ? T, fr wh rs al C :: s r, o shd b, sit du C @ U.

TO WHOM DEDICATED

On anc bn dde thr ::s t R }, bcs
h ws ou fs @ @ \$ astr; bt as, in
mrdn tms, dde thr ::s t } j + @ @
} j + @vg, wh wr t emnt patns %
ay; @ 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 teh upn
thes two lns, as wl as upn + æ Septs;
@ whl a @ kps hmsl cremsebd wthn
thes du bns it is impst tt h matrl er.

TENETS

Fh thr gr tnts % a as prfs r: @ r-lv
Baf @ Frth.

@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 prncpl ay unts mn % evry cnty,
set @ opnon, @ eneliats tru fnshp amg
thos wh mgt othws hv rmnd prptuly
at a dstnc.

Fo rlv + dstrd is a dt enembt upn
al mn, bt mr prtc upn as, wh r lnkd
tgthr 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 enctns.

TRUTH

Fth is a divn atrbt, @ + fndtn %
evr vrtu. Fo b gd @ tru i + fst lsn
we r taght in ay. On ths them w
entmplt @ by its dets ndvr t rght on
cdet. 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.

Qy Dr, u r hrfr t mk ursl kn am
as by crtn ss, a tkn, a wd, @ + prfet
pnts % ur ente. Th ss, tkn @ wd
hv alrd bn xpld t u, I wl nw xpl
+ p p % ur ntre.

Evry Q hs fou, wh r + Ctrtl, Petrll,
Qnul @ + Pdl @ weh r butfl ilstd i +
fr crdnl vrts, Fmpnc, Frtud, Prdnc,
@ Jste; thes vrts r ths xpld:

TEMPERANCE

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

FORTITUDE

Frtud i tt nbl @ stdy prps % mnd
whby w r enbld to ndr an pan, prl
or dngr, whn prudntly demd xpdnt.
Ths vrtu is eqly dstnt frm rshns @
cwde; @, lk tmpe, shd b dply mprsd
upn + mnd % evy Q, as a sfgrd or
seurt 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 rc on + pnt
% a shp ins, preng hs n l b, wh alds
t + Petrll.

PRUDENCE

Prdnc 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. Ths vrtu shd b + peclr
chrstc % evy Q, nt onl fr + gvmnt
% hs ende wh i + ::, bt als wn abd

in + wld. ✕ shd b pterly crfl, in al
strng @ mx'd cmpns, nvr to lt fal +
lst §, tkn or wd, whb + sets % 7 Q y
mght b unlf obtd, [ev brng i md +
tm whn he tk + o % an @ A Q, hs
l h sptg + ✕ Q, ? @ C, hs r rstg
thrn] wh alds t + Qnl.

JUSTICE

Jste is tt studd or bndy % rgt wh
nbls us t rnd unt ev mn, wthot dst,
hs js du. 7hs vrtu i nt onl ensstnt
wh dvn @ hmn lws, bt i + vry cmt
@ sup't % cvl socty; @, as jste i a
grt msr enstuts + rly gd mn, so shd
it b + invrbl prtc % evy Q nvr to
dviat frm + minutst pncpl thr%, evr
rmbrg + tm wn h ws pled i + Q-C
cr % + :: hs ft fmng + ang % an ob
sq, wh alds t + Qdl.

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

@ clay. 7hr is nthg frer thn chlk, +
slts tch % wch lvs its tre; 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 dng hm
wth rn, oprs hm wh hl, @ drn h wh
inundtn. 7h air rshs i stms, @ pprs
+ tmps; fir lgts + vleno; bt + eth,
ev knd @ ndglt, i fd sbsvt t hs wshs

7ho 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, @ rtms 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 adminshg us
tt, as fin hr w cm, so t hr w mst
sh'tly, rtn.

Q y br, hvg psd thro + crm
% ur intn, alw m t engrtlt u on ur
adms int ou ne @ hbl ftrny: Xnc, 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 % + soel @ 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 ssu, xchnd + Sept
fr a fl, t patnz ou msts @ jn i ou
asmbles. 70-28

As a Q, u r t rgrd + volm % +
Sc Lw as + grt lt i ur pfsn; t cnsd
i as + unerg stndrd % trth @ jstc; to
rglt ur actns b + dvn prepts i ctns.
In it u wl lrn + imprt du wh u ow
t \$, ur nbhr @ uslf: fo \$, by nvr
mntg hs nm bt wh + aw @ rvnc wh s

du fm + cretr t hs Qratr; b mplrg hs
aid in al lwfl undtkgs, @ by lknng up
t hm i ev emrgcy fr cmfr @ supt: f
ur nbr, b actg wh hm upn + Sq; b
rndrg hm ev knnd ofc wh jstc or mre
m rqr; b rlvng hs dstrs, @ soth hs
afiens; @ b dng t hm as, i smlr cas,
u wd tt h shd d unt u: Xn 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 nabl
u t exrt + tlnts whwth \$ hs bls u,
as wl t hs gl as t + wlf % ur flo ctrs.

As a Qtn, u r enjd t b xmplry i
+ dsch % ur cvl dts, b nv prposg o
cnteg an ac wh m hv a tndcy t sbv,
+ pc @ gd O % soet; 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 fmpnc chstnt
ftrud spt, @ Prdc dre u, @ lt j b

+ gid % al ur acts. @ espely crfl i
mtn, in thr flst spldr, 'thos trly @c
orn, @rl lv, Rlf @ ±rh.

±nly: b ftfl t + trs cmtd t ur cr,
@ mnfs ur fidl t ur prepls b a stre
obsve % + Cstns % + Frt; b adhrq t
+ anc lunks % + 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 cnvd.

| ⊙ - ± c tt + :: is dl tld, ⊙ ⊙.

⊙ ⊙ - Pfm tt du, @ inf + ± tt I a
abt t cls ths :: % @s, @ dre hm
t tl ac. 73-28

| ⊙ - *** (± - ***) Ops dr) @r ±,
+ ⊙ ⊙ is ab t cls ths :: % @s, u w
tl a. (Cls dr) ±h :: i d tl, ⊙ ⊙

⊙ ⊙ - Xw tld, @r | ⊙.

| ⊙ - @y a br @ @ wtht + dr, and
wth + prpr imp % hs ofc.

⊙ ⊙ - Xs dt thr.

∫ ∂ - 7 gd ag + apr % 'ens @ evds,
@ c tt nn ps or rps, bt sh as r dl q,
@ hv prms fm + ∅ ∅. (Tks st)

∅ ∅ - * ∅ r ∅ ∅, (∅ ∅ rs.) As an
∅ ∅ ∅, fm whne cm u.

∅ ∅ - 7 a :: % + ∅ ∅ ∅ s ∫ at ∫.

∅ ∅ - ∅ t cm u hr t d.

∅ ∅ - 7 ln t sb m ps @ im m i ∅ y.

∅ ∅ - 7 hn u r a ∅ || psm.

∅ ∅ - || m s tk @ ac am brs @ fls

∅ ∅ - ∅ t mks u a ∅.

∅ ∅ - ∅ y o.

∅ ∅ - ∅ hr wr u md a ∅.

∅ ∅ - In a rg enstd :: % ∅ s.

∅ ∅ - ∅ w mn cmps a :: % ∅ ∅ ∅ s.

∅ ∅ - ∅ or mr, ∅ ∅.

∅ ∅ - ∅ n % sv onl, % w ds i en.

∅ ∅ - 7 h ∅ ∅, ∅ @ ∫ ∅ s, 7 rs,
Sec, ∅ @ ∫ ∅ s.

∅ ∅ - 7 h ∫ ∅ s pl in + ::.

∅ ∅ - On + rt % + ∅ ∅ in + ∅.

∅ ∅ - ** (Ofs rs) U ds t, ∅ r ∫ ∂.
∫ ∂ - 7 cr mgs fm + ∅ ∅ in + ∅
t + ∫ ∅ in + ∅, @ elwr abt + ::
as drcd, @ t c tt + :: is dl tl.

∅ ∅ - 7 h ∅ ∅ s plc i + ::.

∫ ∂ - On + r @ i f % + ∅ ∅ i + ∅.

∅ ∅ - Ur dt thr, ∅ r ∅ ∂.

∅ ∂ - 7 o c O s f + ∅ ∅ i + ∅
t + ∅ ∅ i + ∅, @ els ab + :: as
drcd, t int @ acm vs brn, t re @
cdc cdts.

∅ ∅ - 7 h Sec plc i + ::.

∅ ∂ - On + l % + ∅ ∅ in + ∅

∅ ∅ - Ur dt thr, ∅ r Sec.

Sec- 7 o ob + wl @ pls % + ∅ ∅;
rcd al pcgs % + :: ppr t b wrtn,
trsm t a cpy % + sm t + ∅ :: whn
rqd, re al mns du + ::, pa thm ov
t + 7 rs, tkg hs re thfr.

∅ ∅ - 7 h 7 rs plc i + ::.

Sec- On + rt % + ∅ ∅ in + ∅

⓪⓪- Ur dt thr, ⓪r ꝑrs.

ꝑrs- ꝑ re al mns fm ꝑ ꝑ hs % ꝑ
ꝑ, kp jst @ reg % % ꝑ sm, pa thm
ot b ○ % ꝑ ⓪⓪ @ ensnt % ꝑ ::.

⓪⓪- ꝑh ꝑ ⓪ st in ꝑ ::.

ꝑrs- In ꝑ ꝑ, ⓪⓪.

⓪⓪- ⓪h n ꝑ ꝑ, ⓪r ꝑ ⓪.

ꝑ ⓪- ꝑs ꝑ sn in ꝑ ꝑ, at mrd
ht, is ꝑ gly @ buty % ꝑ da; so is ꝑ
ꝑ ⓪ in ꝑ ꝑ, ꝑ btr to obs ꝑ tm fr
clg ꝑ crf fm ꝑ t rfs; t spt thm dr
ꝑ h thr%, @ c tt th d nt env ꝑ mns
% rfs int intpc @ xcs; t cl thm t ꝑ
agn b ○ % ꝑ ⓪⓪, tt h ma hv pls
@ ꝑ crf pr thby.

⓪⓪- ꝑh ꝑ ⓪ st in ꝑ ::.

ꝑ ⓪- In ꝑ ⓪, ⓪⓪.

⓪⓪- ⓪h i ꝑ ⓪, ⓪r ꝑ ⓪.

ꝑ ⓪- ꝑs ꝑ sn is i ꝑ ꝑ at ꝑ cl's
% ꝑ da; s is ꝑ ꝑ i ꝑ ꝑ, t ast ꝑ
⓪⓪ in op @ clsg hs ::; t pa ꝑ crf
thr wgs, if aght b du, @ c tt nn go
awa dsfd, hrmny bng ꝑ str @ sprt %
al insts mr espcl ths % ors.

⓪⓪- ꝑh ⓪ ⓪s st in ꝑ ::.

ꝑ ⓪- In ꝑ Ⓒ, ⓪⓪.

⓪⓪- ⓪y in ꝑ Ⓒ, ⓪r ꝑ ⓪.

ꝑ ⓪- ꝑs ꝑ sn rs i ꝑ Ⓒ t op @
gvn ꝑ da; so rs ꝑ ⓪ in ꝑ Ⓒ, to
op @ gvn hs ::; t st ꝑ crft to wk @
gv thm gd @ whlsm ins fr thr ꝑ.

⓪⓪- *** ⓪r ꝑ ⓪, it is m wl @
pl tt — ::, ꝑ -, b nw elsd. Ⓒmc ths
○ t ꝑ ꝑ i ꝑ ꝑ, @ h t ꝑ bn fr t g.

ꝑ ⓪- ⓪r ꝑ ⓪.

ꝑ ⓪- ⓪r ꝑ ⓪.

ꝑ ⓪- It is ꝑ ○ % ꝑ ⓪ in ꝑ Ⓒ
tt — ::, ꝑ -, b nw elsd. Ⓒmc' ths ○
to ꝑ bn fr thr gvmnt.

ꝑ ⓪- ⓪rn. it i ꝑ ○ % ꝑ ⓪ in
ꝑ Ⓒ tt — ::, ꝑ -, b nw elsd. Of
ths tk d ntc @ gvn usl ac. Lk t ꝑ Ⓒ.

⓪⓪- ꝑtd ꝑ §s. ꝑg. (§s gvn, tkg
tm fm ꝑ Ⓒ.) *

ꝑ ⓪- * ꝑ ⓪- *

Prayr Ode

⊙⊙- In + nm % \$ @ + ⅋ } s j ,
= del — ::, ⅈ -, clsd i du fm. ⊙r
j ⊙, inf + ⅈ. ⊙r } ⊙, cls + gt ls.

⊙ ⊙- (Atds + lts, whl—)

j ⊙- *** (ⅈ- ***) Ops dr.) ⊙i
ⅈ, + :: i clsd U wl tl acdly. (Cls
dr.) ⅈh dt is prf, ⊙⊙.

⊙ ⊙- ⅈh dt is prf, ⊙⊙.

⊙⊙- * (Cls + 64 °)

FOR OPENING M M DEGREE, SEE INDEX

FOR CLOSING M M DEGREE, SEE INDEX

—○—

B ⅈ to L ⊙

⊙⊙- * ⊙r } ⊙, (⊙ ⊙ rs) r al pr
⊙⊙s.

⊙ ⊙- ⊙⊙, Al pr r ⊙⊙s.

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

j ⊙- *** (ⅈ- ***) Ops dr) ⊙r ⅈ,
+ ⊙⊙ i ab t cl ths :: frf t ⅈ on
+ td ° % ⊙y; u wl tl ac. (Cls dr)
ⅈh du i pd, ⊙⊙.

⊙⊙- * ⊙r j ⊙, wt is + hr.

j ⊙- On hr ps hh twl, ⊙⊙.

⊙⊙- It bng on hr ps h twl, cl +
crf fm rfs t ⅈ on + thd ° % ⊙y.

j ⊙- *** ⊙n, it is + ○ % + ⊙⊙
n + 6 tt ths :: b nw eld fm rfs to
ⅈ on + thd ° % ⊙y. Of ths tk d
nte @ gv usl ac. Lk t + 6.

⊙⊙- || de ths :: a ⅈ o + t ° % ⊙y.
⊙r j ⊙, in + ⅈ. ⊙r } ⊙, ar +
gt lts.

∫ ∅ - (*Arg* + *gt lts, whl*—)

∫ ∅ - *** (∓ - ***) - *Ops dr*) ∅ r ∓,
+ :: is at h. o + t ° % ∅ y; u wl
tl ac. (*Cls d.*) ∓ h d is p, ∅ ∅.

∫ ∅ - ∓ h dt is prf, ∅ ∅.

∅ ∅ - *

—○—

∓ ∅ Opening

FULL FORM

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

∫ ∅ - (B.)

∅ ∅: Bal prs ∓ c ∅ s

∫ ∅ - * ∅ r ∫ ∅ @ ∫ ∅, aprh + ∅.

∫ @ ∫ ∅ s- (*\$o t ∅ % + ∅, @ prcd*
tgthr). 81-28

∫ ∅ - Stsfy ursl tt al pr r ∓ c ∅ s.

∫ ∅ - (*Ps in frt % bn on + lf*)

∫ ∅ - (*Ps 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 ∅ s.

∫ ∅ - ∅ r ∫ ∅, al on + r r ∓ c ∅ s.

∫ ∅ - *\$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
 gvs ps t) D @ thn t) U; thy rtn
 t t pl).

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

U A- * Dr J D H fs gt cr % As
 whn cnvd.

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

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

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

U A- Xw tld, Dr J D.

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

U A- Xs dt thr.

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

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

) U- I am, tr m.

U A- X wl u b tr.

) U- Dy H s.

U A- Uh b H s.

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

U A- Ut i a s.

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

U A- Ut mks u a Fc A.

) U- Uay o.

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

) U- In a rg cnstd :: % Fc As

U A- Xw mn cmps a :: % Fc As

) U- Fv or mr, U A.

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

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

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

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

Ƨ Ƨ- Th Ƨ Ƨ s ple i Ƨ Ƨ ::.

Ƨ Ƨ- On Ƨ rt @ i f % Ƨ Ƨ Ƨ i
Ƨ Ƨ.

Ƨ Ƨ- Ur dt thr, Ƨ r Ƨ Ƨ.

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

Ƨ Ƨ- Th Ƨ Ƨ s st i Ƨ Ƨ ::.

Ƨ Ƨ- In Ƨ Ƨ, Ƨ Ƨ.

Ƨ Ƨ- Ƨ h in Ƨ Ƨ, Ƨ r Ƨ Ƨ.

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

Ƨ Ƨ- Th Ƨ Ƨ s st i Ƨ Ƨ ::.

Ƨ Ƨ- In Ƨ Ƨ, Ƨ Ƨ.

Ƨ Ƨ- Ƨ h i Ƨ Ƨ, Ƨ r Ƨ Ƨ.

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

Ƨ Ƨ- Ƨ h Ƨ Ƨ s st i Ƨ Ƨ ::.

Ƨ Ƨ- In Ƨ Ƨ, Ƨ Ƨ.

Ƨ Ƨ- Ƨ hy i Ƨ Ƨ, Ƨ r Ƨ Ƨ.

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

Ƨ Ƨ- *** Ƨ r Ƨ Ƨ, it is m wl @ pls
tt — ::, Ƨ-, b nw opd on Ƨ sc ° %
ay fr Ƨ dsp % sh bs as ma rgl cm
bf i. Cmc ths Ƨ to Ƨ Ƨ in Ƨ
Ƨ, @ h to Ƨ brn fr thr gvmnt.

Ƨ Ƨ- Ƨ r Ƨ Ƨ.

Ƨ Ƨ- Ƨ r Ƨ Ƨ.

Ƨ Ƨ- It is Ƨ Ƨ % Ƨ Ƨ i Ƨ Ƨ tt
— ::, Ƨ-, b nw opd on Ƨ sc ° % ay

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

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

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

Prayr Ode.

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

J D- (Arng + lts, whl-)

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

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

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

l ɒ- (Atds + A @ + lts, whl—)
 j ɒ- *** (ɤ- ***) Ops dr) ɔr ɤ,
 + :: is op on + — ° of ɔy; u wl
 tl ac. (Cls dr.) +h dt is pfd, ɔ ɔ.
 l ɒ- ɤh dt is pfd, ɔ ɔ.
 ɔ ɔ- *.

ɔ ɔ- * ɔr l ɔ, r al prs ɔ ɔs (or
 FC ɔs).

l ɔ- (Asrtns) ɔ ɔ, al prs r — ɔs.
 ɔ ɔ- *** ɔr l ɔ, it i m wl @ pls
 tt ths :: % — ɔs b n eld @ lb rsd o
 + — °. Cmc ths ɔ t + j ɔ in + l,
 @ h t + bn fr t g.

l ɔ- ɔr j ɔ.

j ɔ- ɔr l ɔ.

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

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

ɔ ɔ- I del ths :: a lb o + — ° %
 ɔy. ɔr j ɒ, inf + ɤ. ɔr l ɒ, ar
 + gr ls.

l ɒ- (Atds + A @ + lts, whl—)

J⁻ D- *** (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.

— ○ —

Q Q

U Q- * D r J D, (J D r.) astn if
 thr r ny cds 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- (Sl^t @ rtr. *Prp ct: rt fl,*
kn, rt ar @ bs br; c-t twc arn rt ar;
aprn as Q 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 es hr.

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

} Ƣ - Is t % ur ow fr w @ ac.
 Cdt- It is.
 ~ Ƣ - Is h w @ w q.
 } } - Ʀ is.
 } Ƣ - Ish dl @ t p.
 Ƣ } - Ʀ is.
 } Ƣ - Ʀ s h md sutbl prfc i + pc °
 } } - Ʀ hs.
 } Ƣ - Ƣ wt fth rt or bn ds h xp t
 gn adm.
 } } - Ƣ y + bnf % + ps.
 } Ƣ - Ʀ s h + ps.
 } } - Ʀ hs i nt, I hv i fr hm.
 } Ƣ - Gv m + ps (*Gvn.*) Lt hm.
 with ptnc until + Ƣ Ƣ is nfd % hs
 rqs, @ hs ans rtd. (*Cls dr; gs t ƣ*)
 Ƣ Ƣ, + alm ws csd by Ƣ r ƣ Ƣ, wh
 hs bn rgly initd as an Ƣ ƣ Ƣ, @ nw
 ds mr lt in Ƣ y by bn psd t + °
 % a Ʀ c Ƣ.
 Ƣ Ƣ - Is ths % hs ow f wl @ a.
 } Ƣ - It is.
 Ƣ Ƣ - Is h w @ w q, d @ t p

} Ƣ - Ʀ is.
 Ƣ Ƣ - Ʀ s h md sutbl prfi + pre °.
 } Ƣ - Ʀ hs.
 Ƣ Ƣ - Ƣ wt fth rt or bn ds h xpc
 t gn ad.
 } Ƣ - Ƣ y + bn % + ps.
 Ƣ Ƣ - Ʀ s h + ps.
 } Ƣ - Ʀ hs i nt, I hv i fr hm.
 Ƣ Ƣ - Gv m + ps. (*Gvn.*) } ne h
 cms ndwd with al ths esncl qlfs, lt
 hm ent ths :: % Ʀ c Ƣ s @ b re i d
 @ a fm.
 } Ƣ - (*Rts @ ops dr.*) It is + Ƣ
 % + Ƣ Ƣ tt u ent ths :: % Ʀ c Ƣ s
 @ b re in d @ anc fm.
 } tds- (*Entr with Ƣ, g t. ƣ @ slt.*)
 } Ƣ - (*Ʀ ks chg % Ƣ @ plc l h on*
Ƣ rt shld.) Ƣ y br, I re u int ths ::
 % Ʀ c Ƣ s 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 with mnk, mr esp with a br Ƣ.
 } Ƣ - (*Tks Ƣ rt arm. @ endcs hm*
twc ab + ƣ, 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: Ams,
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 cs hr.

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

∫ ∅ - Is t % ur ow fr wl @ ac.

∅ dt- It is.

∫ ∅ - Is h w @ w q, d @ t p.

∫ ∅ - ∓ is.

∫ ∅ - ∓s h md sutb prfc i ± pc

∫ ∅ - ∓ hs.

∫ ∅ - ∅ wt f rt o bn ds h xp t g t fr

∫ ∅ - ∅ + bnf % + ps.

∫ ∅ - ∓s h + ps.

∫ ∅ - ∓ hs it nt, || hv i fr hm.

∫ ∅ - ∅ v m + ps. (∅ en) ∅ dc + ∅
t + ∫ ∅ i + ∅ fr fth xm.

∫ ∅ - (In + ∅) ***

∫ ∅ - (Rs) ∅ h cms hr.

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

∫ ∅ - Is t % ur ow f wl @ ac.

∅ dt It is.

∫ ∅ - Is h w @ w q, d @ t p.

∫ ∅ - ∓ is.

∫ ∅ - ∓s h md stbl prfc i + pc °.

∫ ∅ - ∓ hs.

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

∫ ∅ - ∅ + bnf % + ps.

∫ ∅ - ∓s h + ps.

∫ ∅ - ∓ hs it t, || hv it fr hm.

∫ ∅. Gv m + ps. (Gvn.) Cdc +
C t + ∅ ∅ in + ∅ fr fth xm @ in.

∫ ∅. (In + ∅) ***

∅ ∅. ∅ h cs hr.

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

∅ ∅. Is t % ur ow f w @ a.

Cdt- It is.

∅ ∅. Is h w @ w q, d @ t-p.

∫ ∅. ∅ is.

∅ ∅. ∅ s h md sut prfc i + pe °.

∫ ∅. ∅ hs.

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

∫ ∅. ∅ + bnf % + ps.

∅ ∅. ∅ s h + ps.

∫ ∅. ∅ hs i nt, I hv i fr hm.

∅ ∅. Gv m + p. (Gvn) ∅ r ∫ ∅,
recnde + C to + ∫ ∅ in + ∅,
wh wl th hm to aprch + ∅ adveg b
tw up, rg sts, hsf tmg+ang %
an ob's, hs bd ere feg + ∅.

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

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

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

Cdt- ∅ m.

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∅ ∅. ∅ r ∫ ∅, plc + C i d fm t b
md a ∅ ∅ ∅.

∫ ∅. ∅ dv. (Cds C t ∅) ∅ o u n r
k, ur l fg a sq, ur bd ere, ur r hrs

o Ƨ Ƨ Ƨ, Ƨ @ Ƨ; ur l el fm a r an,
sup b a s. (Ƨn) Ƨ h c i s i d f. Ƨ Ƨ

Ƨ Ƨ- *** (Gs t Ƨ) Ƨ y br, yu
wl sa I, pre ur nm i fl, @ rp af m:
I, Ƨ Ƨ, % m o fr w @ acd, i Ƨ prs
% Ƨ Ƨ @ ths wfl ::, ere t Ƨ @ ddc
t Ƨ Ƨ Ƨ s j', d hb @ hn; ms s @ s pr
@ s, tt I wl nv rvl Ƨ scs % ths °, t
any p o ps wsev, xcp i b t a tr @ lfl
br Ƨ c Ƨ, o wth a r cs :: % Ƨ c Ƨ 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) Ƨ Ƨ p @ s, tt I w st t, @ ab b
al Ƨ ls, rls @ r % a Ƨ c Ƨ s ::, s fr as
th shl cm t m k.

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

(4) I fr pr @ s, tt I wl ad @ ast dst
br Ƨ c Ƨ 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 :: % Ƨ c Ƨ s, o a br % ths °,
knly or wlfy.

Al ths I ms sl @ s pr @ s, wh a
fm @ std prps t k @ prf Ƨ sm, wtht
Ƨ 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 Ƨ bs %
Ƨ fld @ Ƨ bds % Ƨ ai as a pn, shd
I knly or wlfy vl ths m s o % a
Ƨ c Ƨ. Ƨ o hl m Ƨ, @ kp m std.

Ƨ Ƨ- Dtc ur hs @ in tk % ur sc,
ks Ƨ Ƨ Ƨ nw op bfr u. (Ƨn) Ƨ r
Ƨ Ƨ, rmv Ƨ ct, ou br is nw bnd
t us b a t-fld ti. (Ƨn) Ƨ y Ƨ r, in
ur pr cdn, wt d u m ds.

Ƨ- (Prmtd b Ƨ Ƨ.) Ƨ r lt i Ƨ y.

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

Ƨ n- (Xcp Ƨ rdn s, cm frwd @ frm
tw pr lns fm Ƨ t Ƨ @ stn und dg)

Ƨ Ƨ- (Dends to bet Ƨ nd % lines)
Ƨ r Ƨ Ƨ, rmv Ƨ h-w tt or br m c Ƨ
t by wh Ƨ c Ƨ s wk. (Ƨn).

⊙⊙- ⊙ br, o bg brt t l as a 7c
 ⊙, u bhl + thr gr lts % ay as bfr
 wth ths dif; on pt % + 7c is elv
 ab + 7 wh is to th u tt ay is a
 prgsv scne @ tgt b °s onl. U n bhl m
 apru fm + ⊙ on + st, und + d-g
 @ § % a 7c ⊙.

Ths, (Gvs d) m br, i + dg @ alds
 t + psn i wh ur hs wr pl wn tkg +
 o; ths, (Gvs §) is + p § % a 7c ⊙
 @ alds to + pn % ur o, @ upn entg
 a :: % 7c ⊙s, or rtrng thrfm, u wl
 adv to + 7 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 7c ⊙
 I wl tk u whr I lf u. (7ks 7c by gp
 % ⊙ 7.) Wl u b o o fm.

7 ⊙- 7m.

⊙⊙- 7 w unt w.

7 ⊙- 7m + gp % u ⊙ 7 ⊙ t +
 ps g % a 7c ⊙.

⊙⊙- 7 (Dn) ⊙t i ths.

7 ⊙- Th p g % a 7c ⊙.

⊙⊙- 7s i a nm.

7 ⊙- It hs.

⊙⊙- 7v i m. (Gvn.) Wl u b o o f.

7 ⊙- 7.

⊙⊙- 7 w unt wt.

7 ⊙- 7 + p g % a 7c ⊙ t + t
 g % + s.

⊙⊙- 7. (Dn.) ⊙t i ths.

7 ⊙- Th t g % a 7c ⊙.

⊙⊙- 7s i a n. It hs. 7 v i m.

7 ⊙- I dd nt sre i nr en I s i i.

⊙⊙- 7w wl u ds % i.

7 ⊙- L @ sli w u.

⊙⊙- Li @ b. 7, b u. 7, u b.

7 ⊙- (Bgs -wd gvn.)

⊙⊙- Ths, m br, i + tr gp % a
 7c ⊙ @ x i its n. X w + n %
 + r h p % + ph % 7 7 ⊙ sig
 tes. Ars, g @ slt + 7 @ 7 ⊙ ds
 as a 7c ⊙. (Rtns t ⊙.) *

∫ ∂. (Cdes Q t ∫ ∪ s stn.)

Q- (Slt + ∫ ∪ with dg @ § % Fc
 ∅. Thn ps on t + ∫ ∪, @ slt hm
 in sm mn. Thn t + A.)

∪ ∅- ∅y br, u wl b rendetd to
 + ∫ ∪ in + ∪, wh wl th u hw t
 wr ur ap as a Fc ∅.

∫ ∂. (Cdc Q t ∪) ∅r ∫ ∪, (∫
 ∪ rs) it is + ∅ % + ∪ ∅ in + ∅
 tt o nwl ob br b tgt hw t wr hs ap
 as a Fc ∅.

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

∫ ∂. (Cdc Q t + ∅.)

∪ ∅- ∅ br, I nw prs u with + wk
 tls % a Fc ∅, @ wl th u thr uss.

WORKING TOOLS

∪ ∅- Th wk tls % a Fc ∅ r + ∅,
 ∫ @ L.

Th ∅l is an in md us % b op ∅ s t
 rs ppds; + ∫, t s thr wk; @ + Lv,
 t la hrzs; bt w, as F @ A ∅ s, r
 tgt t mk us % th fr mr nbl @ gls
 pps. ∫h ∅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 cntr 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 ∅ s, it wl b ne
 tt u mk a rg advc thr a preh @
 asnd a flt % wn strs, cnst % thr, fv
 @ sv sts, int a plc rpstg + ∅ Q %
 R ∫ ∫, thr t rc insts rltv t + ws
 @ jls % a Fc ∅.

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

∪ ∅- ∫h :: wl b at es unt + snd
 % + gv i + ∅. *

⌋ ∈ ℚ ⌋ ∈ ℝ

ℚ *** ∅ ∅ - * (:: *cs t* ∅.)

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

⌋ s- (*Go t A, slt @ tk plcs.*)

MIDDLE CHAMBER LECTURE

⌋ ∅ - ∅ y br, ∅ y is ensd und t dmns, ∅ p @ ⌋ p. ∅ y op ∅ y w ald to a prp aplcn % + usefl rls % archter, whnc a stretr 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 in dspls + efct % hm wsd, as wl i + choic as i + arng % + sndr matrs % wh an edfc i cmpd, it dmnstrs tt a fnd % sne @ indstr is implntd i mn fr + bst, mst slutr @ bnfct prps.

∅ y sp ∅ y w ln t shd + 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, with rvrnc @ admrtn, + gls wks % creatn, @ insprs hm with + mst xalt ids % + prfctns % hs dvn ℚratr.

∅ 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 fbs, thb enjg frq op t cntm + gls wk % ern @ t adr t gr ℚr.

PILLARS

ay br, on ur pssg t H a C % R
 ? F, H fs objs tt wl prtely atre ur
 atn r H rpst % tw brz pls; H on o
 H l hd i eld D, @ d st; H on o Hr
 i el J, @ sig t est. Fhs nms tghr
 ald t H pr % A t Dv, "In str wl I
 est m kgdm."

This plrs wr est in H cla grn on H
 plns % Jr, bt Sch @ Zrd, whr al H
 brs vs f R ? F wr est b o X A, a
 ws sn, % H trb % Nphli. Th wr cs
 hl, H btr t srv as sf rpstr fr H arevs
 % 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 @ H rtd stu i wh i grs,
 dn pc. Th nt wk, by H intret cnet
 % its prts, dnts unt; H pmgt, by H
 xb% % thr sds. dnt pln.

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

THE USE OF THE GLOBES

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

Cntmplg ths bds, w r insp'd wth a
 du rvnc fr H D @ Xs wks. @ r ndcd
 t encg H stds % Astr, Geo, Nvgtn @
 H ats dpndt up thm, b wh seit hs
 bn so mh bn. Fh glbs als dnt H
 uvsl % ay. (? D @ C 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 u, ? 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, untld wh ths
% a elm, fm a btfl, prfc @ emplt whl.

OF ITS ANTIQUITY

Fm + fs frmtn % sety, O i aret
ma b tred. un + 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 cnctd 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
Tsen, Dore, Ione, 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 cmps + 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 cpt 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, + rechst % + fv Os, is
 demd a mstr-pc % art, @ ws nvntd
 at Crth b Callimachus.

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

THE COMPOSITE

. Th Cmpst i cmpndd % + oth Os,
 @ ws cntrvd b + Rmns. [Its cptl hs
 + tw rws % lvs % + Crn @ + vluts
 % + Ion. Its elm hs + qrtr-rnd, as
 + $\mp$ @ $\mathfrak{D}$ Os, is tn dmtr hh, @ its
 crns hs dntls, or smpl mdlns.] Ths
 plr i gnrl fd i blds wr str, elgnc @
 bty r untld.

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 nrehd 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 % ngyg al + agbl chm % msc.
[By i w r nabl'd t ngy + pls % socty
@ reprcly t cmc 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
crtts, @ re + grts @ mst mprtn prt
% our knlg b + nfmtn % oths. Fr ths
prps w r ndwd wh hrg, tt, by a ppr
xrtn % ou rtnt pwr, ou hpns m b
lmplt.]

SEEING

Sng i tt ss b wh w dstngsh obj's,
@ i an inst % tm, wtht chng % plc or
ctn, vw arms in btl ara, fgrr % + mst
sttl strcts, @ al + agb vrit dspld in
+ lndscp % ntr. 28

[By ths ss w fd ou 'wa 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.
Na, mr; by it w prev + tmprs @
dspsns, + psns @ afens % ou flw-crtts,
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 pclr obj % admtn.
Of al + felts sgth i + nbls. Th stret
% + ey, @ its aptnes, evnc + admbly
entrv % ntr fr prfmg al its vrs xtnl
@ int mtn; whl + vrt dspl i + es %
dfr anmly, 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 @ eld,
hdns @ sftns, rghns @ smthns, figr,
sldty, mtn @ xtnsn.

SMELLING

Smlg is tt ss by wh w dstngsh 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 %
frmtn @ 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 % dsni + gr Crt hvg plntd
+ or % sml i + insd % tt enl thro
wh + air entuly pass i rsprtn.]

TASTING.

Tstg nables 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 cpbl % dserg + chngs wh
+ sm bd undrgs i + dfrn empsns %
art, ckry, chms, phrme, etc.]

Smlg @ tstg r nsbply 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 ryrd b as, bcs b + s s
% hrg w dsc + wd, by tt % seg w
prev + § @ b tt % flng w regz + gp,
whb on as ma kn anth in + dk as
wl as i + lt. We wl nw tk thes fv stps.
(Tk + fv stps.)

Th nm svn alds t + svn lblrl rts
@ scs.

SEVEN LIBERAL ARTS AND SCIENCES

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

GRAMMAR

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

RHETORIC

Rht ths us t spk cpusly @ flunty on ny sbj, nt mrly wth prprty, but wh al + advntg % fre @ elgnc; [wsly cntvrg 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 @ cneld, 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 dtrmnd.]

ARITHMETIC

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

GEOMETRY

Gemty trts % + pwrs @ prprts % mgntds i gnrl, whr lnth, brdh @ thks r cnsdd—fm a pn t a ln, fm a ln t a suprfcs, @ fm a suprfcs t a sld. [A pn i a dmnnsnls fgr, or an indivsbl prt % spc. A ln i a pn cntnud @ a fgr % on dmtn, nml, lngt. A sfic is a fgr % tw dmnnsns, nml, lnh @ brdth. A sld hs thr dmnnsns, 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 cneds, 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 % cneds @ 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 Ɔrt
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. ∩hl
we r mpld in + stdy % ths sne, w
mst prev unprl instnces % wsd @ gdns,
@ thro + whl cratn, trce, + glrs
Authr b hs wks. ∩e wl nw tk thes
sv stps. (Tk + sv stps.)

∩ ∩ - Aft psng + sv stps we nxt ar
a + otr dr % + ∩ Ɔ, wh w fd pfl'op
bt strl grd b + ∩ ∩ i + ∩ ; w wl
ndv t gn ad. ***

∩ ∩ - (Rs.) ∩h es hr.

∩ ∩ - Δ Ʀc, on hs wa t + M Ɔ.

∩ ∩ - ∩w ds h xpc t gn adms.

∩ ∩ - ∩ + ps @ tk % + ps % a
Ʀc ∩.

∩ ∩ - Gv m + p. (Ps gvn.) ∩t
ds tt dnt.

∩ ∩ - ∩.

∩ ∩ - Hw is i rpsd.

∩ ∩ - ∩ a shf % ern lng nr a wt-fl

∩ ∩ - Hw dd it org.

∩ ∩ - In ensq % a qrl btw Jepta.

Jg % Isl, @ Ʀ 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 Ʀ reh spls % Ʀ Amnsh wr, gthrd tghr à mty rmy, crsd Ʀ Rvr Jrdn t gv Jpa btl; h bng aprsd % ther ntntns, gthrd tghr Ʀ mn % Glad; gv th btl, @ pt th to fit; @, in Ɔ to mk hs vctr mr empl, h plc gds at Ʀ svrl pss % Ʀ Jrd, @, cmnd tt if ny shd atm t ps tt wa, t dmd % thm; "Sa n ƶ." Bt Ʀ Ephs bng % a dfrn trb, cd nt frm t prnc it rt, @ sd "ƶ." Ths trflg df prvd thm enms @ est thm thr lvs, @ thr fl at tt tm, % Ʀ 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 % Ʀ Ɔ s.

ƶ Ɔ- Gv m Ʀ tk % a Ʀ Ɔ Ɔ.

ƶ Ɔ- (*Gvs tkn.*)

ƶ Ɔ- Th ps is rt, @ Ʀ tk i rt; pos n.

ƶ Ɔ- Aft psg Ʀ outr dr Ɔ nxt arv at Ʀ nr dr % ƶ ƶ Ɔ ƶ wh w fd stgl tld b ƶ ƶ ƶ i ƶ ƶ; w wl ndvr t gn ad. ***

ƶ Ɔ- (*Ris.*) ƶ h es hr.

ƶ Ɔ- ƶ Ʀ Ɔ, on hs wa t ƶ ƶ ƶ.

ƶ Ɔ- ƶ w ds h xpe t gn adm.

ƶ Ɔ- ƶ ƶ ƶ g @ wd % a Ʀ Ɔ ƶ.

ƶ Ɔ- Gv m ƶ g % a Ʀ Ɔ ƶ. (*Gvn*) ƶ ti ths. Ʀ h tru g % a Ʀ Ɔ ƶ. Hs i a n. It hs. Gv i m.

ƶ Ɔ- I dd nt s re i nr en I s i

ƶ Ɔ- ƶ w wl u ds % i.

ƶ Ɔ- L @ sl i w u.

ƶ Ɔ- Li @ bg.

ƶ Ɔ- No, b u.

ƶ Ɔ- No, u b.

ƶ Ɔ- (*Bgns-wd gvn.*)

ƶ Ɔ- Th g is-rt, @ ƶ w is rt, ps on

ƶ Ɔ- (*As th arv at ƶ ƶ*) ***

ƶ Ɔ- ƶ h es hr

1 D - Dr A D, wh hs regl psd +
ot @ in drs % + A C @ nw dsrs t
be enrl'd, @ re hs ws as a 7c A.

U A - Dr Sec, u wl mk + recd.

A br, u hv nw arvd wthn + A C %
R 1 7, whr u hv bn red @ nrld as a
7c A @ as sh u r entld to + ws
@, jwls % a 7c A. Th wgs % a 7c
A r C, U @ O, + cn % nrsmt, +
w % rfs @ + oi % jy.

Th jls % a 7c A, r + atntv er, +
instv tg @ + fthfl bs; fr + atnv er
rcvs + sd fm + inst tg @ + mst %
7 A y r sfly ldg in + rpst % fthfl bs.

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

MORAL ADVANTAGES OF GEOMETRY

Gmt, + fs @ nbls % snes, is + bs
upn wh + sprstretr % 7 A y ier. By
Gmtr w ma crsly tre ntr thr hr vrs
wndgs, t hr mst cncl'd ress By i w

dsev + pwr, wsd @ gdns % + Crt
Artfcr % + Unvrs, @ vw wh dlt +
prprtns wh cnnet ths vst mechn. 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.

A svy % ntr, @ + obsvtns % hr btfl
prprtns, frs dtrmd mn t imit + dvn.
pln. @ stdy symitry @ O. 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 + admrtn % 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 % 1, so spacs @ mgnfet,
@ cnstret'd b s mny clbrtd arts, esepd

nt Ƨ unsprng rvgs % brbrs frce. Ƨ
ay, ntwthstdg, hs stl srvid.

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

ay br, Ƨ ltr \$ hs a hghr @
holier sigfetn. *** (*Uncvrs.*) It
alds t Ƨ sacd nm % ð, bfr whm
al, fm Ƨ ygs @ A @ i Ƨ ñ-@
cr % Ƨ :: t Ƨ ay i Ƨ @, shld wth
rev ms hm bw.

Al- (*Bow.*) *

—○—

ay br, beng advc to Ƨ secn
% Ƨ ay, I cnglat u on ur prfimt.

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

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

It is unnecry to reptult Ƨ dts weh,
as a Ƨc, u r bnd t dschrg. Ur gnrl
gd rputn afrdssatfety 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 dscn of evr trsps agn
ou rls, u r t jdgt 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 xpcd 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.

Ol 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 ?. Oy b H ?
@ cs it i an^Embly % mrlt^x @ on %
H w-th % a Fc @.

Ut is a ?.

An an % nn °s o H f pt % a ere.

Ut mks u a Fc @. Oy o.

Uh wr u md a Fc @.

In a rg cns :: % Fc @s.

xw wr u ppd.

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

Uh 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.

Ut ws sd t u fm withn.

Uh es h. Ur an.

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

Ut 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. Dy H bn % H p.

Dd u gv H p.

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

Ut fld.

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

Ut an dd h rtn.

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

xw 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 @.

xw wr u thn dsp %. *There*

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

xw dd H U @ dsp % u.

x Od m t b rend t H I 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.

Ut dd H U @ thn d wh u.

x md m a Fc @ in d fm.

Ut is tt du f.

Kn on m nk r k, m l fmg a sq;
m b er, m r h rs on H x D, I @
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 + ƣ } s j , 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 Ʀc Ƴ, or wthn a rg cstd
:: % Ʀc Ƴs, 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 Ʀc Ƴs ::,
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 :: % Ʀc Ƴs, o
gv m b a br % ths °, if wthn + ln
% m c-t.

(4) || f p @ s tt I wl ad @ ast dst
br Ʀc Ƴs, ~~th~~ap^{ny} t m as sh @ I dm
t w.

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

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

bnd mysf und n ls pn thn tt % hvg
m l 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 Ʀc Ƴ. } hl m \$, @ kp m std.

Ƴf tkg + o wt wr u thn ask.

Ƴt || mst ds. Ur an. Ƴr l i Ƴy.

Ƴd u re i. || dd. Ƴw.

Ƴy o % + Ƴ Ƴ @ ast % + bn.

On bg bt t lt as a Ʀc Ƴ, wt dd
u fs b.

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

Ƴt dd u thn bhld.

Ʀh Ƴ Ƴ aphg m fm + Ƣ on +
st, und + dg @ § % a Ʀc Ƴ, wh,
in tk % + cntc % hs br lv @ fdsh,
tndrd in hs rt hn @ invsd me wh
+ ps, tk % + p, g @ wd % a Ʀc Ƴ,
@ o m t ars, g @ sl + | @ } Ƴs
as sh.

Δf sl + ⑤ s h w u thn dsp %.

|| ws ⑤ d t b rēde t + ② ⑤ i +,
⑤ wh tgt m hw t wr m ap as a
Fc ⑤.

✕w shd a Fc ⑤ wr hs ap.

⑤ th + bb tnd x^{down}

Δft bng tgt hw t wr ur ap as a
Fc ⑤, hw wr u thn dsp %.

I ws cde t + ⑤ ⑤ in + ⑤ ⑤ wh
prs m wh + wk ts % a Fc ⑤ @
tgt m thr uss.

⑤ t r + wk tls % a Fc ⑤.

±h ⑤ l, ② @ Lv. ⑤ t r thr uss.

±h ⑤ l is an in ~~and~~ us ~~by~~ by op
as t rs ppls; + ② t sq thr wk @
+ Lv t la hzls; bt w as F @ Δ
as r tgt t mk us % thm fr mr nb
@ gl pps. ±h ⑤ 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 ⑤ d t b rende t + ple fm
wnc I cm, thr b renvst wh ~~wt~~ ||
hd bn dys, @ infd tt acdg t an anc
est ad^{al} al rg @ wl gvd ::s % Fc
as, it ws thn nesr tt || shd mk a
rg adv tho a pch, @ ascend a flt %
wh strs, cnstg % thr, fv @ sv stps,
int a ple rpstg + ⑤ ⑤ % R ② F,
thr t rev inst rltv^{et} t + ws @ jls
% a Fc ⑤.

|| wltk u whr || lf u. ⑤ l u b o o f.

Fm. F wt unt w.

F + g % an ⑤ Δ ⑤ t + pg % a
Fc ⑤.

Ps. (Gon.) ⑤ t is ths. ±h pg %
a Fc ⑤.

✕s i a n. It hs. \$v it m. (Gon.)

⑤ l u b o o f. Fm. Fm wt unt w.

Fm + pg % a Fc ⑤ t + tg % + same

Ps. (Gon) ⑤ t is ths. ±h tr g %
a Fc ⑤.

✕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 n N. n b. (Gon.)

F C Closing

CLOSING M M DEGREE PAGE 207

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

J D- F c tt H :: i dl td, U A.
U A- Pfm tt dt @ inf H F tt ||
am ab t cls ths :: % F c as, @ drc
hi t tl ac.

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

U A- Hw td, D r J D.

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

U A- Hs dt thr.

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J D- F gd ags H ap % cns @ es

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

U A- * D r J U, (J U rs.) B
u a F c A.

J U- || a, tr m.

U A- Hw wl u b t.

J U- D H J.

U A- U h by H J.

J U- Dcs i is an mblm % mrlt @
on % H w tl % a F c A.

U A- Ut i a J.

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

U A- Ut mks u a F c A.

J U- A o.

U A- Ur wr u md a F c A.

J U- In a rg cnstd :: % Fcs.

U A- Hw mn emp a :: % F c as.

J U- Fv or mr, U A.

U A- Un % fv onl % wh do it cns.

J U- Fh U A, J @ J U s, J @

J D s.

ㄅㄆ- ㄈh ㄐ ㄆs pl i ㄏ ::.

ㄐㄅ- ㄒn ㄏ rt % ㄏ. ㄐ ㄅ i ㄏ ㄅ.

ㄅㄆ- ** (*Ofs rs.*) Ur dt thr, ㄆr ㄐ ㄆ.

ㄐ ㄆ- ㄈ cr msgs fm ㄏ ㄐ ㄅ in ㄏ
ㄅ t ㄏ ㄐ ㄅ i ㄏ ㄐ, @ elsw ab ㄏ
:: as dred, @ c tt ㄏ :: is d t.

ㄅㄆ- ㄈh ㄐ ㄆs ple i ㄏ ::.

ㄐ ㄆ- ㄒn ㄏ rt @ i f % ㄏ ㄅ ㄆ
i ㄏ ㄅ.

ㄅㄆ- Ur dt thr, ㄆr ㄐ ㄆ.

ㄐ ㄆ- ㄈ car ㄒs fm ㄏ ㄅ ㄆ in ㄏ
ㄅ to ㄏ ㄐ ㄅ in ㄏ ㄅ, @ els ab ㄏ
:: as dred, t int @ ac vs bn, t re
@ cdc cs.

ㄅㄆ- ㄈh ㄐ ㄅs st i ㄏ ::.

ㄐ ㄆ- ㄏ ㄏ ㄐ, ㄅ ㄆ.

ㄅㄆ- ㄅh i ㄏ ㄐ, ㄆr ㄐ ㄅ.

ㄐ ㄅ- ㄆs ㄏ sn in ㄏ ㄐ, at mrd is
th, ㄏ gl @ bt % ㄏ da, so is ㄏ ㄐ ㄅ
ln ㄏ ㄐ, ㄏ btr t obs ㄏ tm fr elg ㄏ
ers fm ㄏ t rfs; t sup thm drg ㄏ hrs

thr%, @ c tt th d nt cnvt ㄏ mns %
rfsmt int intmpe @ xes; to el thm t ㄏ
agn b ㄒ % ㄏ ㄅ ㄆ, tt h ma hv pl
ㄏ ㄐ ㄘrf prf thb.

ㄅㄆ- Th ㄐ ㄅs st i ㄏ ::.

ㄐ ㄅ- In ㄏ ㄅ, ㄅ ㄆ.

ㄅㄆ- ㄅh i ㄏ ㄅ, ㄆr ㄐ ㄅ.

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

ㄅㄆ- ㄈh ㄅ ㄆs st i ㄏ ::.

ㄐ ㄅ- In ㄏ ㄅ, ㄅ ㄆ.

ㄅㄆ- ㄅy i ㄏ ㄅ, ㄆr ㄐ ㄅ.

ㄐ ㄅ- ㄆs ㄏ sn rs i ㄏ ㄅ t op @
gv ㄏ da; s rs ㄏ ㄅ ㄆ in ㄏ ㄅ t
op @ gv hs ::; t st ㄏ cft t wk @
gv thm gd @ whlsm inst fr thr ㄏ.

⊙- *** Ⓐ ⊃ ⊙, it i my wl
@ pl tt — ::, 12 -, b nw cls. Cmc
ths ⊙ t + j ⊙ i + ⊃, @ h t +
bn fr thr gv.

⊃ ⊙- Ⓐ j ⊙.

j ⊙- Ⓐ ⊃ ⊙.

⊃ ⊙- It i + ⊙ % + ⊙ ⊙ in +
⊙ tt — ::, 12 -, b nw cl. Cmc ths
⊙ t + bn fr thr gv.

j ⊙- Ⓐ, i is + ⊙ % + ⊙ ⊙ in
+ ⊙ tt — ::, 12 -, b nw clsd. Of
ths tk d nte @ gv usl ac. Lk t + ⊙.

⊙- Atd + §s. Fgh. (§s gvn,
tkg tm fm + ⊙.) **

⊃ ⊙- ** j ⊙- **

(Pryr. Ode.)

⊙- In + nm % \$ @ + × ⊃ s j
I dclr — ::, 12 -, cls in d fm. Ⓐ
j ⊃, inf + F. Ⓐ ⊃ ⊃, cls +
gt lts.

⊃ ⊃ (Atds + lts, whl—)

j ⊃- *** (F- ***) Ops dr.) Ⓐ F,
+ :: is clsd. U wl tl acdg. (Cls dr.)
Th dt is pfd, ⊙ ⊙.

⊃ ⊃- Fh dt is pfd, ⊙ ⊙.

⊙- * (Cls + Fc °.)

FOR OPENING M M-DEGREE, SEE INDEX

FOR CLOSING M M DEGREE, SEE INDEX

—○—

RESUMING

R to R

[U A. * Dr J U, (J U rs.) r al
pr A As.

[J U- U A, al pr r A As.

[U A- * Dr J D, (J D rs.) inf
H F tt I am ab t el H :: fm rfs
t R on H thd ° % Ay @ dre hm t
tl ac.

[J D- *** (F- ***) Ops dr.) Dr
F, H U A is ab t el this :: fm rf t
R on H td ° % Ay. U wl tl ac.
(Cls dr.) Fh dt is pfd, U A.]

U A- * Dr J U, (J U rs.) wt is
H hr.

J U- On hr ps hi twl, U A.

U A- It bng on hr ps h tw, el H
eft fm rfs t R on H thd ° % Ay.

J U- *** Dn, it is H O % H U
A n H @ tt ths :: b nw eld fm rf t
R on H thd ° % Ay. Of ths tk d nte
@ gv usl ac. Lk t H @. 140-28

U A- || de ths :: at R o H t °
% Ay. Dr J D, in H F. Dr J
D, ar H gt lts.

J D- (Arng H gt lts, whl—)

J D- *** (F- ***) Ops dr.) Dr
F, H :: is opn o H t ° % Ay
U wl t ac. (Cls d.) Fh dt is pfd, U A.

J D- Fh dt is pfd, U A.

U A- *

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

B 2 6

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

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

⊕ - ⊙ r ⊕ ⊙ is in wtg fr ⊕ thd °.

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

⊙ ⊙ - * ⊙ r j j @ j 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.

j ts- (*Slt, rtr t ppr @ ppr C.*)

j j - ***

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

⊙ ⊙ - ⊕ td ⊕ ⊕, ⊙ r j ⊙.

j ⊙ - *** (*Prtly ops d.*) ⊙ h cs h.

j j - ⊙ 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

j ⊙ - Is ths % ur ow f w @ ac.

⊕ dt- It is.

j ⊙ - Is h w @ w q.

j j - × i. Is h d @ t pp. × i.

j ⊙ - × s h md stb prfc i ⊕ pre °.

j j - × hs.

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

j j - ⊙ ⊕ bn % ⊕ ps.

j ⊙ - × s h ⊕ ps.

j j - × hs it nt; I hv i fr hm.

j ⊙ - ⊕ v m ⊕ ps.

j j - (*Gvs ps.*)

j ⊙ - 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.

j ⊙ - It is.

⊙ ⊙ - Is h w @ w q, d @ t p.

⌋ Ⓓ - ✕ is.

⓪ Ⓐ - ✕s h md stbl prf i + pre .

⌋ Ⓓ - ✕ hs.

⓪ Ⓐ - Ⓓ wt fthr rt or bnf ds h xp
t gn ad.

⌋ Ⓓ - Ⓓ + bnf % + p.

⓪ Ⓐ - ✕s h + ps.

⌋ Ⓓ - ✕ hs it nt; || hv it fr hm.

⓪ Ⓐ - ⓪v m + ps. (*Govn.*) Snc h
cms end wh al ths escl qlfens, lt hm
ent ths :: % Ⓐ Ⓐs @ b re i d @
anc fm.

⌋ Ⓓ - (*Ops dr wd.*) It is + ○ %
+ ⓪ Ⓐ tt u ent ths :: % Ⓐ Ⓐs @
b re 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 xln tnts % ou inst cntn wthn +
xtrm pts % + Ⓒs, @ alds t + thr pr

⌋ls % a Ⓐ Ⓐ, fnsh, mrl @ br lv. (*Tks*
Ⓒ b + r ar @ cdc h th tms abt +
Ⓐ. *As thy pas* —)

⌋ ⓪ - *

⓪ Ⓐ - 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.

⌋ ⓪ - *

⓪ Ⓐ - ⓪hl + sn, or + lt, or + mn,
or + strs b nt drknd, nr + elds rtn
aft + rain. * In + da whn +
kprs % + hse shl trmb l, @ + strng
mn shl bw thmsls,

⌋ ⓪ - **

⓪ Ⓐ - And + grnd ces, bcs th r
fw; @ thos tt lk ou % + wnds b
drknd, @ + drs sh b sht i + strts,

⌋ ⓪ - **

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

⌋ ⓪ - ***

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

⌋ ⓪ - (In ⓪ ⌋.) ***

⌋ ⓪ - (Ris.) ⓪h cms hr.

⌋ ⓪ - ⓪r Ⓐ ⓪, wh hs bn rg l ini
as an Ⓒ Ⓐ Ⓐ, ps t ⓪ ° % a Fc Ⓐ,
@ n ds fr lt i Ⓐy b bg rs t ⓪ sb °
% a Ⓐ Ⓐ.

⌋ ⓪ - Is t % ur on f w @ ac.

Ⓒdt- It i.

⌋ ⓪ - Is h w @ w q, dl @ tl ppd.

⌋ ⓪ - Ⓐ is.

⌋ ⓪ - Ⓐs h md s prf i ⓪ pe °.

⌋ ⓪ - Ⓐ hs.

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

⌋ ⓪ - ⓪ ⓪ bn % ⓪ p.

⌋ ⓪ - Ⓐs h ⓪ p.

⌋ ⓪ - Ⓐ hs i nt; I hv it fr hm.

⌋ ⓪ - \$v m ⓪ ps. (Gvn.) Cdc ⓪

Ⓒ t ⓪ ⌋ ⓪ in ⓪ ⓪ fr fth xmn.

⌋ ⓪ - (In ⓪ ⓪.) ***

⌋ ⓪ - (Rs.) ⓪h cs hr.

⌋ ⓪ - ⓪r Ⓐ ⓪, wh hs bn rg ini
as an Ⓒ Ⓐ Ⓐ, ps t ⓪ ° % a Fc Ⓐ,
@ n ds f lt i Ⓐy b bg rs t ⓪ sb °
% a Ⓐ Ⓐ.

⌋ ⓪ - Is t % ur on f w @ ac.

Ⓒdt- It is.

⌋ ⓪ - Is h w @ w q, d @ t ppd.

⌋ ⓪ - Ⓐ is.

⌋ ⓪ - Ⓐs h md s pri ⓪ pe °.

⌋ ⓪ - Ⓐ hs.

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

$$2 \text{ D} - \text{D} + \text{bn \%} + \text{p.}$$

l (v) - x s h + v.

Q. - Yes, I have it from him.

1. 6v m + p. (Gvn.) Cdc +
 C t + 6 a i + C, fr fur ex @ ins.

$$I \otimes (In \oplus \mathbb{C}) \quad ***$$
$$\mathbb{U}(\mathbb{A}) - \mathbb{U}(\mathbb{h}) \text{ es } \mathbb{h}.$$

1. 2 - 3 r A 3, wh hs bn rgl ini
 as an 6 A 6, ps t H : % a 7 c 6,
 @ nw ds f lt in 6y b bg rs t H sb
 : % a 6 6.

☺ ☹ - Is t % ur ow f w @ ac.

Cdt- It is.

Ⓢ Ⓜ - Is h w @ w q, d @ t p.

$\mathcal{D} - \mathcal{X}$ is.

⊙ ⊕ - ✕ s h m d stb prf i ⊕ pre °.

2 D - 36 hs.

⑦ ②-③ wt fth r or bf ds h xp t
gn ths fv.

$$2 \cdot 10^{-3} + 100\% + p.$$

⊗ ⊕ - × s h + p.

{ 9 - x hs it nt; || hv i fr h.

④ ④- Gv m' + p. (Gvn:) ③ r {
 ③, rede + ④ t + { ④ i + ④, w
 wl th hm t ap + ④, advc b thr up
 rg sts, hs ft fmg + an % a pf sq
 hs bd ere, fc + ④.

} D - (Cdc Qdt N % A t + U.)
 Dr } U, it is + O % + U A tt
 + Q b tgt t aph + E, adve b thr
 up rg sts, hs ft fmg + an % a pfc
 sq, hs bd er, feg + E.

Stp. of wh ur l ft as an $\text{Fe} \text{ } \text{O}$ A O ;
wh ur r f as a $\text{Fe} \text{ } \text{O}$.

Tk one adl st wh ur l f, bg + h
% + r f t + hl % + lf, @ fm + an %
a pfc s, stn er. Th $\mathbb{C}$ is i $\odot$, $\cup$ $\odot$.

@ hgst ° % Anc Cf ay, + sbl ° %
 a () (). Th obgs % ths ° r nmrs @
 xtml wgt y. Th en nvr b rpdtd nr
 ld asd. Yt || asur u tt ths obs cntn
 nthg wh cnfles wh ur dt t \$, ur cnt,
 ur nb or ursf. Wh ths asrne o my

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

Qdt- || am.

⓪Ⓐ- ⓪r ∴ ⓪, ple + Ⓔ in du fm
t b md a ⒶⒶ.

∴ ⓪- Adv, knl on bth nk kns, ur bd
ere, bth hs rst on + ⓧ ⓪, ∴ @ Ⓔ.

(Dn.) Th Ⓔ is in d fm, ⓪Ⓐ.

⓪Ⓐ- *** (Gos t + Ⓐ.)

Ⓐy ⓪r, u wl sa I, prnc ur nm in
fl, @ rpt af m: I, Ⓐ ⓪, % 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) Ifth 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 dng 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
nmg, 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 ㊦㊦ ㊦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.

Al ths I ms 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 my
bd sv i t, m bl tk f the @ 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.

㊦㊦- Dteh 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.

(Advog) U nw bhld m aphg u fm
 ㊦ ㊦ on ㊦ 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 ㊦ ㊦ @ ㊦ ㊦ds as a
 ㊦ ㊦. (Rts t hs stn.) *

㊦ ㊦- (Cdc cdt t ㊦) ㊦ ㊦ ris.)

㊦dt- (Sl ㊦ ㊦ ㊦ wh dg @ § % ㊦ ㊦,
 thn ps t ㊦ ㊦. ㊦ ㊦ rs; ㊦ slt hm
 i ㊦ sm mnrr. 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 msts % ㊦ wk. Ths cstm, hwev, hs
 bcm obslt, @ u wl wr urs as a ㊦ ㊦ ㊦.

㊦ ㊦ - (*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 ~~md~~ 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 sed bnd or socty %
 frs @ brs, amg whm no cntn shd ev
 xst, bt tt nob cntn, or rthr emultn,
 % 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 bems 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 rfns, 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 % ㊦. ㊦l 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
cld f ∅ t rfs, t ntr + ∫, ins + w
@ c if nythg cld 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 prm
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 empltd, @ w hv nt revd tt
wh w so lng sght.

∫ ∅ - ∅ fm, ths is an unusl 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 cn 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.

- A- (*Sts cdt wh g acs th.*)
 } ㊦ - (*Cndt is hurd to H ㊦.*)
 -O- \$ ㊦ ㊦, gv m H ss % a ㊦ ㊦.
 } ㊦ - I cnn.
 -O- \$ ㊦ ㊦, gv m H ss % a ㊦ ㊦
 o H ㊦s wd.
 } ㊦ - I shl nt.
 -O- \$ ㊦ ㊦, gv m H ss % a ㊦ ㊦
 o H ㊦s wd o I wl tk ur lf.
 } ㊦ - I wl nt.
 -O- (*Sts cdt wh s acs b.*)
 } ㊦ - (*Cndes cdt hurydly to H ㊦.*)
 -A- \$ ㊦ ㊦, gv m H ss % a ㊦ ㊦.
 } ㊦ - I cnnt.
 -A- \$ ㊦ ㊦, gv m H ss % a ㊦ ㊦
 o H ㊦s w.
 } ㊦ - I shl nt.
 -A- \$ ㊦ ㊦, 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.
 -A- ㊦ d. (*Sts cdt wth s m.*)
 -A @ -O- (*Hastn up.*)
 -A- ㊦ t hrd dd i ths w hv dn.
 -O- ㊦e hv sln ou \$ ㊦ ㊦ A, @ hv
 nt obt tt wh w hv sgt. ㊦ t shl we
 do wh H bd.
 -A- Lt us br i in H rbs % H ㊦m.
 -A @ -O- Agrd.
 (*Thy tk up H ㊦ @ cry i nr H s-e'er*
 -A- Nw lt us rtr untl lw twl wn
 w wl mt hr @ enslt.
 (*Lw tw stks.*)
 -A- Is ths u, -a
 -A- It is.
 -A- Is ths u, -o.
 -O- It is.
 -A- ㊦ t shl w d wh H bd.
 -A- 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.
 -A @ -A- Agrd.

(*Ple* ㊦ *btw* ㊦ ㊦ ㊦ ㊦; *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*.)

(*Th stit* ㊦ ㊦ *arr* *at* *Jppa*, ㊦ *mt*
a se frng mn)

-㊦- ㊦l, frn; is tt ur shp yndr.

㊦ 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 ㊦ ㊦ ps, I prs.

-㊦- ㊦ ㊦ ps! we hv nt ㊦ ㊦ ps ㊦
do nt rqr on, w r wkn fm ㊦ ㊦, ㊦ r
snt o urgnt bs.

㊦ - ㊦tht ㊦ ㊦ ps u cnnt 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.

-㊦- Nw wt shl w d, w cn nt obtn
㊦ ㊦ ps.

-㊦- Lt us t anoth port.

-㊦- 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.

-㊦- Lt us stl a bt ㊦ pt t c

-㊦- ㊦t wl nt do, fr ths is a rf ㊦
rk bnd cst ㊦ w wl b dshd t pes
shd w atmp it.

-㊦- ㊦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* ㊦ ㊦ ㊦.

Th ㊦ ㊦ *is cald* ㊦ ㊦.

Th ㊦ ㊦ *is fst cftmn*.

Th ㊦ ㊦ *Sts r 2d ㊦ 3d cfmn*

㊦ ㊦ - * ㊦r ㊦ ㊦. wt is ㊦ cs
% ths cnfsn, ㊦ wy r ㊦ cf nt at thr fbs

! \$ ⊖ - (*Mks investgn @ inquiry % + Cfm.*) Ou \$ α × Δ aps t b msg, α ∈ ℔ !, @ thr r n ds on + tr-bd.

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

! \$ ⊖ - Cfm, it is + ○ % + α ∈ ℔ ! tt stre srch b md throt + svl apt % + F, to c if ou \$ α × Δ cnnt b fd.

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

Θrn- Nt sn c × Fw yst.

1 Cfm- Θr ! \$ ⊖, stre sch hs bn ind thot + sv apmt % + F bt ou \$ α × Δ cnnt b fnd; h hs nt bn sn sn c hgh twl ystd.

! \$ ⊖ - α ∈ ℔ !, stre srch hs bn md thot + svl apt % + F, bt ou \$ α × Δ cnnt b fnd; h hs nt bn sn sn c hgh twl ystd.

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

Sc- (*Cals rls.*) α ∈ ℔ !, + rl % wkmn hs bn eld @ thr Cfm r fd msg, viz: -a, -o @ -m, wh fm + smlrty % thr nms r spsd t b brs @ mn % T

1 Cfm- ***

! ⊙ - *** ⊖t is + cs % ths al.

1 Cfm- Fw Fc dsr an audnc wth ℔ !.

! ⊙ - α ∈ ℔ !, twlv Fc, cl i wt glv @ aps, dsr an audnc wth ur mjsty.

℔ ! - Adm thm. (*Cfm enter.*)

1st Cfm- (*Al st as Fe.*) α ∈ ℔ !, w twl wth thr oths, seng + F abt to b cmlpl @ bng dsrs % revng + ses % a α α, whrb w mght trv in frn cntrs, w @ re αs wgs, entd int a hrd cnsp t xtrt thm fm ou \$ α × Δ, 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 7c wl nw dvd usls
int prts @ trv—thr ⑥, thr ⑤, thr ④
@ t ③ in srh % + rf @ rt nt wtht
tdgs. Deprt. (*Th seprt @ trvl.*)

1st Cfm- (*T ⑤f-m*) Hal frnd, hv u
sn any strngs ps ths wa.

⑤f- I sw sm ystd—thr, wh fm thr
apre wr wkmn fm + 7.

1st Cf- ⑤h wr th gng.

⑤fm- 7h wr skg a psq int ⑥t.

1st Cf- Dd th obtn on.

⑤fm- 7h dd nt.

1st Cf- ⑤hr dd th g.

⑤fm- 7h rtnd int + cnty.

1st C- 7h vr mn w r i sh %; lt
us rtn @ rpt ths t ℞ -

2d @ 3d- (*Mrch t ⑥.*)

1st Cf- Tdgs fm + ⑤, ⑥ ⑥ ℞ -

℞ - Rprt thm.

1st Cf- ⑤ thr wh prsu a wstl ers
fm + 7, wnt untl w nt 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 + 7,
sekg a psq int Ethp, bt nt hvgt obtnd
one hd rtrnd into + cnty. Demng
ths % grt mpre w hv rtd t rpt ths
tidgs to u, ⑥ ⑥ ℞ -

℞ - 7hs 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 7c wl b dmd + mrd @ shl
sfr fr + cm cmtd Deprt.

Cfm- (*rol ⑤. A/tr shrt 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 ms ars @ prs

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

1st Cfm- On ascdg 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.

-㊦- ㊦, tt m tht hld 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 hld bn
ac t ㊦ d % s gd @ gr a mn as ou
㊦ ㊦ ㊦ ㊦.

1,2,3C- (Lo vc.) ㊦t is ㊦ vc % -a.

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

1,2,3C- (Lo vc.) ㊦t i ㊦ vc % o-.

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

1,2,3Cfm- (Lo vc.) Tt is ㊦ vc % -m.

1st Cfm- ㊦t shl w do, ths r ㊦
rfns % 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. (Tk rfns to ㊦ ㊦.)

1st Cfm- Tdngs fm ㊦ rfns, ㊦ ㊦ ㊦ ㊦.

㊦ ㊦ - Rprt thm.

1st Cfm- As w th w prs a wslly
crs fm ㊦ ㊦m, wr rtrng aft svrl ds
% frtls 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 snl cremst w hrd
+ flng horrd xclmtns fm + clfs % +
ajnc rks; + fs ws + vc % -a, xclmg:
“O, tt m tht hd bn ct f e t e, m
tng 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 \$ @ x A.” 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 \$ @ x A.” 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 as % so vl a
wr as I a, er I hd tkn + lf % s gd
@ gr a mn as ou \$ @ x A.” Upn
wh w rshd i, sz, bd @ hv br th bf
u, @ @ R ?.

R ? - -a, r u gl o ths hrd dd.

-A- I am gl, @ @ R ?.

R ? - -o, r u als gl.

-O- I am mr gl, @ @ R ?.

R ? - -m, r u lkw gl.

-@- I am ms glt, @ @ R ? : it ws
I who stc + ftl bl, it ws I tt kl hm.

R ? - Vl @imps wrhs thus t imbru
ur hs in inoc bl. Rft, upn + atrocty
% ur erm @ + ambl chetr % ur
\$ @ x A, 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 @ @ rpt.).

1st Cfm- @ @ R ?, ur O hs bn xct

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

Cfm- (Go t gv, 1 C gs on sth sd %
 4, 2 @ 3 C on nth sd.)

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

1C- Xr I am.

2C- Do u thk u cn fd H plc.

1C- I thk I cn. (Shrt silnc.) Xr
 is H aca @ ths i H pl.

3C- Lt us rmv H er.

C- (Dn, @ gv dg.)

1C- Xr is a bd, bt i sh a endn tt
 it cnnt b rsd. (1. 2, 3d Cfm lo H grv.)
 Ut ws R ?'s odr.

2C- Fo obsrv whltlr H as w or a
 k t i ws on o ab H bdy.

3C- Fh ast wd or a ky t it! Ut
 d w kn ab H as wd or a k; w r
 bt Fcs.

2C- Tru bt Os mst b obd.

1C- Thn lt us srch frthr.

C- (Al srch @ 3 cfm f'ds jl.)

3C- Uh is ths.

2C- Fh is a jwl.

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

1st Cfm- ㊦㊦R ?, 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 as Ud
 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 inspn.

R ? - Dr ? \$ U, ths i indd H jl
 % or \$ ㊦ X 4; no dt cn nw rm as t
 hs untml dth. Th ast wd is lst; u
 Fc wlnw go @ asst in rsng H bd %
 ou \$ ㊦ X 4. Dr ? \$ U, u wl frm
 H crf in grn pres @ g wth m t rs
 H bd % ou \$ ㊦ X 4, @ brgit t H
 Tm fr mr det itrmt, @ as H as 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 ㊦ as ::s, untl futr genrtus
 shl fd ot H rt.

⌈ Ⓐ - Ⓐ r Ⓐ Ⓐ rsl, fm + erf in
grn pro, t go wth + Ⓐ Ⓐ Ⓐ ⌈ t rs +
bd % o Ⓐ Ⓐ Ⓐ.

Ⓐ - Ⓐ fm, fm 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 + ⌈.)
Ⓐ ⌈ - (Jns + ⌈ ⌈ - 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 cmr 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 fin 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 ⌈ c Ⓐ.

⌋ Ⓔ - (*Tris.*) Ⓐ Ⓒ Ⓔ ⌋, fr rsns bf
asd + fl cl f + bn @ it cnnt b s rs.
(*Ⓔ Ⓔ × § @ wds.*)

Ⓔ ⌋ - Ⓔ r ⌋ Ⓔ ⌋, wt shl w d.

⌋ Ⓔ - (*Thanks a mnt.*) Lt us pry.
All- (*Knl, fld arms @ bw hds.*)

Chp or Ⓔ ⌋ Thou, Ⓒ Ⓔ, knwst ou
dwn-sitg @ our up-rsg, @ undrsdst 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 dtrmd, + nmbr % hs
mnths i wth The; Thu hst apntd hs
bnds tt h cnnt pss; trn fm hm, tt h
ma rst tl h shl accomplsh 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 cmpsn 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 ⌋ Ⓔ ⌋, ur encl ws tml
@ gd, @ + bd shl b rsd: Cfm, u w
prmsd tt wn + Tm ws empl, thos %
u who wr fthfl, shd re + scs % a Ⓐ Ⓐ.
Th ms wd i ls in + dh % ou Ⓔ Ⓐ ×
Ⓐ, 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 Ⓔ Ⓐ × Ⓐ, b + st g % a Ⓐ
Ⓐ o l p. 28

Ⓔ ⌋ - (*Gs t rt sd % cdt, tks hm by*
+ st g % a Ⓐ Ⓐ, o l p; ⌋ Ⓔ ⌋ gs
t l sd, @ tks hld wth lf h. Ech
vle hn und shld % Ⓔ ⌋ th rs h to

hs f. } \$ @ ples cdt h @ f i psn.
 R } whsp + gr @ c w in Cs e.
 (Ps fmp g % a @ @ to g % @ @)
 I wl tk u^o 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 @ @.
 X i a n. || hs. @ l u g i m.
 I w l 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. (Wd gen agn @ Cdt r qd 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 D.

. D 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.

X 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 fln 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 @
 tnil ntc tt h ma wd o al apchg dng.
 (Rts t h st.) *

U D - (Sts br i frt % U @.)

L Q

B u a a. I am.

Ut mks u a a. a o.

Ut inde u t bcm a a.

¶t I mt trv in frn en, wk @ re ast
wgs, @ b thrb btr enab t sprt msl @
fm @ en t + rlf % ds wor a as,
thr wds @ or. ✓

Uhr wr u md a a.

In a rg cns :: % a as.

×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 en I w en t + d % + :: by
a br. 180-28

Uh 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 ay.

×w gnd u adm. @ thr ds ks.

Ut ws sd t u fm wthn

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L Q

Uh cms hr. Ur ans.

Dr A @, wh hs bn rgl initd as an
e A a, ps t + ° % a Fe a, @ nw
dsr fthr lt i ay b bg rs t + sb °
% a a.

Ut 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.

dd u gv + ps.

I gv i nt, mcd gv i fr m. Ut fld.

I ws dre t wt wth pc until + @ a
ws inf % m rqs @ hs ans rtd.

Ut ans dd h rtn.

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

×w wr u rc.

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 en wthn

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

✕w wr u thn dsp %.

I ws cdc thr tms ar + ⁱⁿ t + j
u in + i, + i u in + u, @ +
u a in + e, whr + sm qst wr as
@ ans rtd as at + dr.

Hw dd + u a dsp % u.

✕ o m t b recdc t + i u in +
u who tght m t apreh + e; advcg
by thr upr rg sts, m ft fm + ang %
a pf sq, m bd ere feg + e.

u t dd + u a thn d wth u.

✕ md m a a a i d fm.

u t i tt d fm.

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

I, ✕ e, % m ow fr w @ acd, in
+ prs % ✕ e @ ths wfl ::, ere to
✕m @ ddc t + ✕ i j, d hb @ hn,
ms s @ s p @ s, tt l wl nv rvl +

scs % ths °, t any pr or prs whms,
except it b to a tru @ lfl br a a, or
wthn a rgl cns :: % a a s; nr unt
hm o thm. untl b stc 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
+ ls, rls @ rg % a a a ::, @ wl
evr mntn @ sup + cnstutn, lws @
edes % + e :: 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 ss,
@ sms st m fm a :: % a 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
a a s, thr wds @ orps, thy aply t
m as sh @ l 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 a a 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 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 others, 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 rc it, wh^l wl b on + fv pts %
flsh @ thn i a lo brk

(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^{more} set by + fo^{winds} wds % hv, tt n mr rmb
mt 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 r e 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 % +
asc āple % tt usfl @ vlb inst wh ths
frsh, mrl @ br l. ㊦

㊦t dd u thn bhld.

Th ㊦ ㊦ aprch m fm + ㊦, on +
st, und + d-g @ § % a ㊦ ㊦, who
i tk % + fthr cntnc % hs br lv @ frn,
tndrd m hs rt hnd @ invs m wth +
ps @ tk % + p % a ㊦ ㊦, @ ㊦d m t
aris, g @ slt + ㊦ @ ㊦ ㊦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 rended to + ple frm
whc I cm, thr b renvs wth ㊦ I
hd bn dv.

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

㊦ + t g % a ㊦c ㊦ t + pg % a
㊦ ㊦. ㊦s.

㊦t is ths. ㊦h pg % a ㊦ ㊦.

✕s i a n. It hs. ㊦v i m. (㊦on)

㊦l u b o o f. ㊦. ㊦m w u w.

Fm + pg % a ㊦ ㊦ t + st^g % + s.

㊦t i th. ㊦h 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.

On + f ps % fs.

㊦t r + f ps % fs.

㊦ t f, k t k, b t b, h t b, c t c
or ㊦ t ㊦. (㊦d gr.)

✕ ? L Q

Ue rd i + ✕ o wts tt it ws dero
in + wsdm @ cncl % D aftrm 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
prlv g 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 vrfd 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 prvdd +
wld, @ al eys semd drctd twrd Jer,
as if t wtms + spldd dspl % + wsd
% Slm.

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✕ L

Abt ths tm ✕ ? red a engrtly ltr
fm ✕, ✕g % Ty, desrg t prtepat, in
a sml ° at lst, in + reh hnrs tt smd
t b clstng arn hs thrn. In hs reprocc-
tins wh ✕ % Ty, ✕ ? dsrd hm t frnsh
a mn wl skld i + arts @ scs, @ hs
atn ws dre t ✕ A, a wds sn % +
trb % Naphthli.

- O -

B C L C

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

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

%s dh ws prm b ffrn Ʀcs wh, seng
Ʀ Ʀm ab t b empl @ bg ds % reg Ʀ
ss % a ay whb th mt trvl i frn cn,
wk @ rc as wgs, ent int a hrd cnspr
lt xtrt thm fm ou \$ ay A or tkhs
f, bt rffc wh hrr on Ʀ. atret % Ʀ
crm, twl % thm rentd: bt Ʀ oths
prsr i thr mr ds, @ stnd thsl at Ʀ
Ʀ, u, @ ay gts % Ʀ Ʀm, @ thr awtd
hs rtn.

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Ou \$ ay A hvng fulfd hs usl
estm, atmt t rtn b Ʀ Ʀ gt whr h ws
acs b -a, wh thc dm % h Ʀ sc % a
ay ay Ʀ Ʀ as wd, @ on bg rfs, gv
h a b w Ʀ t-f i gg ac hs th, upn
wh h fld @ atm t ps ot at Ʀ u g,
whr h ws acs b -o, wh i l mn thrc
dm % hm Ʀ scs % a ay ay Ʀ as
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 Ʀ ay gt, whr h ws
ac b -m, wh i a vl mn thc dm % h
Ʀ sc % a ay or Ʀ as wd, @ o hs
thc rfs, gv h a vl bl wth a st ml on
hs fhd, wh fl h d on Ʀ spt.

Th thn brd Ʀ bd in Ʀ rb % Ʀ Ʀ,
ntl l twl or tw at nt, whn th mt by
agmt @ crd i a wsl crs fm Ʀ Ʀ t Ʀ
br % a hl, ws % Mt Mor, whr th br i
in a gr dg du e @ ws, @ sx f dp,
at Ʀ hd % wh thy plt an ac tt Ʀ
ple mt b kn, shd 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 injet t fnd
+ rfs, @ wh as pstv asrc tt if th dd
nt, + twl ㊤cs wd b dmd + mds @
shd severly 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 trs
@ 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 %
+ aje 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 as % s
 vl a wr as I, er I hd tkn + lf % s
 gd @ gr a mn as o \$ @ x A."

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

R, thn Od + Fcs to go in sh %
 + bd % ou \$ @ x A @ i fd, t obs wthr
 + as wd o a k t i, ws on o ab it.

Th bd % ou \$ @ x A ws fd i a w
 ers fm + F, 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. R, thn Od thm to
 go @ ast i rsg + bd, @ it ws agd
 btw hm @ + R % F, tt, as + as

w ws thn ls, + fs § gvn at + gr
 @ + fs wd sp af + bd ws rs, shd b
 adpd fr + rglm % al (A) (A) s :: s untl
 fu gnrs shd fd ot + rt. Th rpd t +
 gr @ rsd + bdy % o \$ @ x A by +
 strng grp % a (A) (A) or l p on +
 fv pts % floshp, @ errd i t + F @
 br i w d f @ crm. (A) (A) r, + bd %
 o \$ @ x A ws brd thr tms; fs i +
 rbs % + F; sc, on + br % a hl wst
 % (A) (A) r, @ lst, as nr + (A) (A) or x
 % x % + F, as + Jws lw wd pmt;
 @ (A) 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 Fm, unfldg + rglts
 @ cntg hr har. Fhs btfl emb i
 ths xpld: + bkn clm dnots + un-
 tml dth % ou \$ @ x A. Fh btfl
 vgn wpg, + unfs st % + F. Th bk
 opn bfr hr, tt hs vrtu li o pptul
 rerd; + sp % ac i hr rt hn, + tml

dsc % hs bd; + urn i hr l, tt hs asu
wr th sfl dps t pr + rmbe %² so ds-
tingshd: @ xmplry a chret: +m unfld
+ rnglts @ cntng hr ha, tt tm, ptnc
@ prs ac al thgs.

ay 3r, I wl nw xpl t u + ss %
ths °. Un ou anc bn arvd at + grv
% or 6 a x A, thy fd thr hs invl
pled in ths (3g) psn t grd thr nstrls
fm + ofns eslu tt ars fm + gr, @ i
tkn % thr sor, the thrc rsd thr hds abv
thr hd, xclmg O L a 6, th n h f +
w s. +hs, (Gvs dg.) my 3r, is +
dg % a a a, @ alds t + psn i wh
ur hds wr pled whn tkng + o

+hs, (Gvs g h §.) is + 6 x § %
3, wh u prm in ur ob nvr t gv
xcp it b in cs % + 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 +
rlf % hm wh gvs thm, if thr b a grtr
prblt % svg hs lf thn % lsg ur ow.

+ x 3 } 6 D

+h thd sectn frnshs mny detals in
relatn t + bldg % 12 } +, @ cnclds
wth an xpltn % + hiroglcl mbles % + °.

+h +m % Sl ocpd sv yrs in its cn,
durg wh tm w r infmd tt it rnd nt
in + da tm, tt + wkm mt nt b obste
in th th. Thr wr mpled i its eren, thr
6 a s, thr thsn thr hn ovrs or mstrs
% + wrk, egty thsn +cs @ svty thsn
6 A s or brs % brds. Al ths wr s clsd
@ arngd b 12 }, tt nthr env, dscd nr
cnfsn ws sfrd t intrpt + unvrsl pc @
tranqlty wh pervadd + wrld at ths
imprnt perd.

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

It ws smblcl suptrd by thr princpl
clms, 3sdm, } trgh @ 3ty, wh wr
rpsd b + thr 6 a s, }, 12 % || s, x
12 % Ty @ or 6 3 x A.

① ② % ① rps + pl % ③ s bes, by
hs ③, h entrvd tt sub mdl % ④ ret tt
imtlz hs u @ prvd + adm % scdg gen.

× ② % ① rps + pl % ② t bes h
sptd ② ② in ths gt @ imp undrtkg.

× ④ rps + pl % ③ bes, by hs cng
wkmsbp, + ① ws btfd @ adrnd.

③ ④ s hld thr :: s on + gr fir %
② ② ①.

① h lst nmbr cpsg a :: % ③ ④ ③ s
ws sv, on ② ② @ sx ③ ④ s.

① cs hld thr :: s i + ② ④ ③.

① h lst nmbr cpsg a :: % ① ③ ③ s
ws fv, tw ② ② @ thr ① cs.

② ③ s hld thr :: s i + ② ② or ×
× s.

① h lst nmbr cpsg a :: % ② ②
ws thr.

EMBLEMS

① hr r in ths ° two els % mblms or
symls, + fst % wh is mntrl, @ ens
% + ① hr Stps, + Pt % Inc, + ③ -hv,

+ Bk % Cnsts grdd by + ① lrs Swrd,
+ ② ptg t + ② × t, + ④ l-sg ③ y, +
Anc @ Ark, + ① t-sv Prob % Eucl, +
Hr-gls @ + Scyth. Th r ths xpld.

THE THREE STEPS

① h thr stps r mblcl % + thr prncp
stgs % hmn lf—Yuth, Mnhd @ Ag.
In yuth, as ③ ④ s, w ougt indstrly t
ocpy ou mns i + atmnt % usfl knlg:
in mnhd, as ① cs, w shd aply ou knlg
t + dschg % ou rsptv dts t ③, ou nb,
@ orsl: so tt i Ag, as ② ③ 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 sacrfe t +
③ ; @ 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 enjy.

THE BEE-HIVE

Th Bee-Hive is an mblm % indstry,
@ remnds + prote % 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 bindstrs ons; nvr sittg
dwn cntntd whl or flw-ctrts arnd us
r in wnt, whn it is in ou pwr to rlv
thm wtht incnvnc t oursels.

CONSTITUTION AND SWORD

Th Bk % Constns, grdd b + Tlir's
Swd, rmnds us tt w shd ev b wehfl @
grdd in ou wrds @ actns, prtely wn
bfr + enms % ay; evr brng i rmbe
thos trly ac vrtus, silnc @ crcmspn.

SWORD AND HEART

Th Swrd, Pointg t a Naked Heart,
dmnsts tt justc wl sonr or latr ovrth
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 wehfl care
evn + comts prf thr stupnds rvolutns,
prvads + inms recsses % + humn hrt,
@ wl rewrd us acrdng t ou mrts.

ANCHOR AND ARK

Th Anchor @ Ark r mblms % a wl-
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
+ wkdc fm trblg @ + wery r at rst.

FORTY-SEVENTH PROBLEM OF EUCLID

Th Fty-svnth Prblm % Euclid is
an invntn % ou anc frnd @ br, + grt
Pthrgs, who, in hs trvls thrgh Asia,
Afr @ Eur, ws initd into sevrل Os %
prsth @ rsd t + sbl ° % a (A).
Ths wse phlsphr nrchd hs md abndtly
in a gnrl knlg % thgs, @ mr espc i

gmtry or αy. On ths sbjc h drw ot mny prblms @ theorems; @ amng + mst dstgshd h ere ths, wh, i + jy % hs ht, h xeld, Eurk, sgfg, "I hv fd i." It ths αs t b gnrl lvsr % + 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 mehn; 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 hnrs 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 + btlt thrd % lf @ lncs us int

etrnty. Bhld, wht hvoc + scy % tim maks amg + hm n rac. If by chnc w shd escp + nmrs evls incednt 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 res % + ::. Th cns % + ι α, + Sp, + Cf @ + Sp % Ac. Th fst thre r mblmtc % mrtlty, + lst % imlty. Th ι α ws tt ins by wh ou \$ α × Δ ws sln; @ is mblmc % 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 blomd 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 tely xlted @ xmp'chretr, in hs
 unfgd'pity to \$, @ in hs iflxbl fidl r
 hs trs, tt w ma b prprd t wlem dtht
 nt as a grm tyrn, bt as a knd msng,
 sut to trnslt us fm ths imprfc to tt
 al prfc, glrs @ Celstl :: abv, whr +
 Suprm A (A) % + U f prs.

—○—

Q X

(A) (A) - (A) y br, ur zl fr our Inst, +
 prgs wh u hv md i ou mys, @ ur std
 cnfrmtty t ou usfl rglt, hv pntd u o
 as a ppr obj fr ths pclr mrk % ou
 favr. 205-28

Dty @ hnr nw alk bnd u t b fthfl
 t ev trs; t sprrt + dgnt % ur chrc on
 al ocsns; @ strnsl t enfrc, by prep @
 xmpl, a stdy obdc t + tnts % T (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 crrct + irglt
 % ur ls infm brn; t frtly thr mds wth
 rsltns ags + snars % + insidus, @ to
 grd thm ags ev alurmt to vics prcts.
 T prsrv unslid + rputtn % + frnt, ot
 t b ur cnst 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. Unvrs l bnvlnc u
r zlsly t inclct; @, b + rglrt % ur ou
ende, endv t rmov ev asprsn agst ths
vnrb l Instun. Ou anc lnmks u r cfl
t prsv @ nv t sufr thm t b infrngd;
nr r u t cntc an dviatn fm ou est cs.

Ur hnr @ rputn r enerd in suprtg
wth dgnty + 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 + xmpl
% tt clbrtd artst whm u hv ths evng
repstd. Thus u w rndr ursl dsrvng %
+ hnr wh w hv cnfrd, @ wrthy %
+ cnfdnc wh w hv rpsd in u.

ay br, ths encls + crmny % ur
rsg t + thd ° % asy. U wl stp t
+ Sects dsk @ sgn + b-ls, thrby
ntitlmg u t al + prv as wl as t shr
in al + brdns @ rspnsblts % ths ::

Cnd- (*Sgns* + *b-ls* @ *i std.*)

㊦㊦ Closing

㊦㊦- * ㊦ r ㊦ ㊦, is thr anthg in
+ ㊦ t cm bf ths ::.

㊦ ㊦- (R) Nthng i + ㊦, ㊦ ㊦.

㊦㊦- Anthg i + ㊦, ㊦ r ㊦ ㊦

㊦ ㊦- (R) Nthng i + ㊦, ㊦ ㊦.

㊦㊦- ㊦ ㊦ ec, is thr anth fr on ur
tbl.

㊦ ec- Nthg, ㊦ ㊦.

㊦㊦- Hs any br anthg to ofr fr +
gd % asy or for ths :: in prtlr. (*Paus.*)

㊦ r Sec, u wl read + mnts. (*Dn.*)

Ar thr any crctns o omsns; if nt,
th std aprvd, as rd. * ㊦ r ㊦ ㊦, (*R.*)

+ ls gr cr % as wn cnvd.

㊦ ㊦- ㊦ c tt + :: i dl tld, ㊦ ㊦.

㊦㊦- Prfm tt dty, @ infm + ㊦ tt
I am abt t cls ths :: % ㊦ ㊦ @ drc
hm t tl ac. 207-28

㊦ ㊦- *** (*T- ****) *Ops dr.* ㊦ r ㊦,
+ ㊦ ㊦ is abt t cls ths :: % ㊦ ㊦:
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 orps, 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 ㊦ ㊦, ㊦㊦ ㊦㊦.

㊤ ㊤- As + sn rs i + ㊤ t op @
gv + da, so rs + ㊤ ㊤ i + ㊤ ; t
op @ gv hs ::, t st + cft to wk @
gv thm gd @ whlsm inst fr thr fb.

㊤ ㊤- *** ㊤ r ㊤ ㊤, it is m wl @ p
tt—, :: ㊤-, b n cls. Cms ths ㊤ t +
㊤ ㊤ in + ㊤ , @ h t + brn fr thr gv.

㊤ ㊤- ㊤ r ㊤ ㊤.

㊤ ㊤- ㊤ r ㊤ ㊤.

㊤ ㊤- It is + ㊤ % + ㊤ ㊤ in + ㊤
tt— ::, ㊤-, b nw clsd. Cmc ths ㊤
to + brn fr thr gv.

㊤ ㊤- ㊤ rn, it i + ㊤ % + ㊤ ㊤ in
+ ㊤ tt — ::, ㊤-, b nw clsd. Of ths
tk d nte @ gvn usl ac. Lk t + ㊤ .

㊤ ㊤- ㊤ td + §s, tgh. (§s *gen, tkg*
tm fm + ㊤ .)

PRAYER

Suprm Arte % + U, as w r nw abt
t sprt, acpt ou hmbl prss @ + grtud
% ou hrts fr + mny mrcs @ bls Thy
bntfl gdns hs cnfrd upn us. Prdn, w

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 espc i tt chr wh i + bond % pc
+ + prfen % ev vrtu. Ma w prtc
+h pre, tt w ma finl obtn Th pmrs,
@ gn an entre thro + gts int +
Tnp @ cty % ou \$. Amn.

All- ㊤ mt i b.

Music or Ode.

—C—

Brn: ☿ 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, prdtt, 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
prncpls 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 + ☿ % lv
@ pc dlit t dwl wth @ bls u.

☿ ☿ - *** ☿ ☿ - *** ☿ ☿ - ***

☿ ☿ - ☿ r ☿ ☿, hw shd ☿ s mt.

☿ ☿ - (Al tk pstn.) Upn + lv, ☿ ☿

☿ ☿ - Hw ac, ☿ r ☿ ☿. 212-28

☿ ☿ - (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 emt us. Amn.

All- ☿ mt i b.

☿ ☿ - In + nm % ☿ @ + ✕ ☿ s J,
I de — ::, ☿ -, els in d fm. ☿ r ☿ ☿,
inf + ☿. ☿ r ☿ ☿, els + gt lts.

☿ ☿ - (Atnds + lts, whl—)

☿ ☿ - *** (☿ - ***) Ops dr.) ☿ r
☿, + :: is els. 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

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