

K. S. #26

ERRATA

KING SOLOMON 26

Page	Line	
30	6	Change <i>al</i> to <i>ev</i>
37	14	Insert the following four lines between lines 14 and 15: ⊕⊕- W a t p p % u e ⊗⊗- T g p m @ f ⊕⊕- T w d t r ⊗⊗- T t b h @ f
43	15	Change <i>al</i> to <i>ev</i>
117	20	Change <i>al</i> to <i>ev</i> -
139	20	Change J ⊕ to ⊗
175	19	Change 11 F.C. to 12 F.C.
175	19	Omit @ ⊗
215	16	Change the world to this world

26

KING SOLOMON

AND

HIS FOLLOWERS

IND.

A VALUABLE

AID TO THE MEMORY

—
STRICTLY IN ACCORDANCE
WITH THE
REVISED WORK

—
ALLEN PUBLISHING COMPANY
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*Please report
any apparent
errors or omissions.*

E A OPENING

FULL FORM

⊙ ⊙ - * Brn b cl. Ofcs tk ur sts.

Brn- (*Clth thsl @ tk thr ss. Ofs pt on jis @ tk sts. Th wrdns dspl thr clms, erc i + S, dn i + ⊙. Th Sec pts hs bks, pprs @ + thr grt lts upn hs dsk or tbl.*)

⊙ ⊙ - ⊙ r ⊙, pred t sf ursl tt al pr r EPs.

⊙ ⊙ - (*Ris @ sf hms, either by tkg a persl ob % evy one prs, or by dir t ⊙ ⊙ @ ⊙ ⊙ to do so. If he adps + fmr mth, he ma stnd i h sta @ tk a obvn or go abt t :: at hs dsc. If he adpts t ltr met, h—) * ⊙ r ⊙ @ ⊙ ⊙ s, sfy usf tt al prs r EPs.*

⊙ s- (*Ris, ps in frt % ech br @ mt in + ⊙.*)

⊙ ⊙ - Al prs r EPs.

∫ ∪ - ∪ ∘, al prs r Eps.

∪ ∘ - * (∫ ∪ tks st.) Br ∫ ∫, wt i + fs gt cr % ∘s whn in :: as.

∫ ∫ - To c tt + :: i du tl, ∪ ∘.

∪ ∘ - Pfm tt dt; inf + T tt I am ab t op a :: % Eps, @ dre h t tl ac.

∫ ∫ - (Ops dr.) ∫ r T, + ∪ ∘ is ab t op a :: % Eps, @ u r dre t tl ac.

(Cls dr.) *** (T- ***) (Rtns t plc.) Th :: is dl tl, ∪ ∘.

∪ ∘ - Hw r w tl, ∫ r ∫ ∫.

∫ ∫ - ∫ a br ∘ ∘ wh + dr, ar wth + ppr inst % hs ofc.

∪ ∘ - ∪ t r hs dts thr.

∫ ∫ - T kp of al cns @ evd, @ c tt nn ps o rps bt sch as r du qu @ hv pr fm + ∪ ∘.

∪ ∘ - * (∫ ∫ tks st.) ∫ r ∫ ∪, as an Eps, f w c u.

∫ ∪ - F + :: % + H Ss J at Jr.

∪ ∘ - ∪ t em u hr t d.

∫ ∪ - T l t sb m ps @ im ms i ∘ y.

∪ ∘ - Thn I pr u r a ∘.

∫ ∪ - I a s tk @ ac am brs @ fs.

∪ ∘ - ∪ t m u a ∘.

∫ ∪ - M O.

∪ ∘ - Hw d u k usl t b a ∘.

∫ ∪ - ∫ hv b of tr, @ nv d, @ a w t b tr ag.

∪ ∘ - Hw shl I kn u t b a ∘.

∫ ∪ - ∫ cr §s, a tk, a wd, @ + pf pts % m en.

∪ ∘ - ∪ t r §s.

∫ ∪ - Rt an, hrz @ pr.

∪ ∘ - ∪ t is a tk.

∫ ∪ - A cr fr @ br gp, whb on ∘ ma kn an i + dk as wl as i + lt.

∪ ∘ - ∪ t r + pr pts % ur en.

∫ ∪ - Th gt, pe, mn @ pd.

∪ ∘ - T wt d thr fr.

∫ ∪ - Th thr, br, hn @ f.

∪ ∘ - ∪ hr wr u md an Eps.

∫ ∪ - In a' js @ lfl cns :: % Eps.

∪ ∘ - Hw mn anc em a :: % Eps.

∫ ∪ - Sv o mr.

∪ ∘ - ∪ n em % onl sv, wh wr th.

∫ ∅ - Th ∅ ∅, ∫ ∅, ∫ ∅, Tr, Sec,
∫ ∅ @ ∫ ∅.

∅ ∅ - ∅ h i + ∫ ∅ s p l i + ∅ ∅ ::.

∫ ∅ - On + rt % + ∫ ∅ in + ∅.

∅ ∅. ** (Ofcs rs.) ∅ t r u r d t s t h r,
∅ r ∫ ∅.

∫ ∅ - To e r m s f m + ∫ ∅ in + ∅
t + ∫ ∅ in + ∅, @ e l s a b + ∅ ∅ :: a s h
m a d r e, @ e t t + ∅ ∅ :: i d t l.

∅ ∅ - ∅ h i + ∫ ∅ s p l i + ∅ ∅ ::.

∫ ∅ - On + rt % + ∅ ∅ in + ∅ ∅.

∅ ∅. ∅ t r u r d t s t h r, ∅ r ∫ ∅.

∫ ∅ - T e r o r f m + ∅ ∅ in + ∅ ∅ t
+ ∫ ∅ in + ∅, @ e l s a b + ∅ ∅ :: a s h
m a d r e; t w @ a c v s b r n; t r e @ e d c.

∅ ∅ - ∅ h i + S e t s p l i + ∅ ∅ ::.

∫ ∅ - On + l % + ∅ ∅ in + ∅ ∅.

∅ ∅ - ∅ t r u r d t s t h r, ∅ r S e c.

Sec - T o b s + ∅ ∅ s w l @ p l; t r e d
+ p r % + ∅ ∅ ∅; t r e a l m @ t p a t h m
i n t + h s % + T r s.

∅ ∅ - ∅ h i + T r s p l i + ∅ ∅ ::.

Sec - On + rt % ∅ ∅ i + ∅ ∅.

∅ ∅ - ∅ t r u r d t s t h r, ∅ r T r s.

Trs - T r e a l m n s f m + h n % + S e,
k p a j s @ r g a c % + s m, @ p a t h m
o t a t + ∅ ∅ s w l @ p l, w t h + e n s
% + ∅ ∅ ::.

∅ ∅ - ∅ h i + ∫ ∅ s t n i + ∅ ∅ ::.

Trs - In + ∫ ∅.

∅ ∅ - ∅ h r u i n + ∫ ∅, ∅ r ∫ ∅, w t
r u r d t s t h r.

∫ ∅ - A s + s n i n + ∫ ∅ a t i t s m r d n
h i, i s + g l @ b t % + d a, s s t + ∫ ∅
i n + ∫ ∅, + b t r t o b s + t m; t o e l +
e r f f m f b t r f s; t s p t t h m d r + h r s
t h r %, @ e t t t h d n t e n v r t + p r p s e s
% r f s i n t i n t m p o x e s; t e l t h m o a g n
i n d u s s n, t t + ∅ ∅ m a h v p l s @ +
e r f p r f t h b.

∅ ∅ - ∅ h i + ∫ ∅ s t n i + ∅ ∅ ::.

∫ ∅ - In + ∅.

∅ ∅ - ∅ h r u i + ∅, ∅ r ∫ ∅, w t
r r u d t s t h r.

∫ ∅ - A s + s n i i + ∅ a t + e l s % +
d a, s o i s + ∫ ∅ i n + ∅ t o a s s t +

⊙ in opg @ els hs ::; t pa + erf
thr wgs if aut b du, @ c tt nn g aw
dsfd, hrm bg + st @ spt % al soct,
mr espe % ors.

⊙- ⊙h i + ⊙s stn i + ::.

⊙- In + €.

⊙- ⊙h is h in + €, ⊙r ⊙;
wht r hs dts thr.

⊙- As + sn rs i + € top @ gv
+ da, s rs + ⊙ in + €, topn @
gv hs ::; t st + erf t wk @ gv thm
gd @ whls ins fr thr lbs.

⊙- *** (@ ris.) ⊙r ⊙, it i m
wl @ pls tt — ::, N-, b nw opnd on
+ E^o, fr + dsp % sh bs as m rgl cm
bf it, un + usl ac rstns; emc ths o
t + j ⊙ i + ⊙, @ h t + cf fr t gv.

⊙- ⊙r j ⊙, it is + wl @ pl %
+ ⊙ in + € tt — ::, N-, b nw
opd on + E^o, fr + dsp % sch bs
as ma rgl cm bfr it, und + usl ac
rstns; emc ths ord t + erf fr thr gv.

j ⊙- Brn, it is + w @ pl % + ⊙

in + €, emc t m b + ⊙ in + ⊙,
tt — ::, N-, b nw op on + E^os °,
lr + dsp % sch bs as ma rg cm bf i,
und + usl ac rste; tk nte @ gv ursl
ac. Lk t + €.

⊙rn- (Gv dg @ § % E^o.)

j ⊙- * ⊙- * ⊙- *

⊙hp or ⊙- (Ofrs pryr.)

⊙- Br ⊙ ⊙, dsp + thr gr lts.

⊙ ⊙- (Gos t ⊙ ec tbl, tks grt lts,
pls thm upn A, opns B at 133 Pslm,
arngs lts, slt @ rtn t his stn.)

⊙- In + nm % G @ + H Ss J, I
del — ::, N-, opd in fm on + E^o °.
Br j ⊙, infm + T. (Tks st.) *

j ⊙ *** (T. ***) (Ops dr.) Br
T, + :: is op. (Cls dr.)

⊙dns- (Revs clms, ere i ⊙, d i S.)

⊙ ⊙- (Arngs + L Lts at + ⊙ €
@ ⊙ cors % + A @ + thd a ttl ?
bt thm.)

j ⊙- Tt dt is pfd, ⊙.

⊙- *

INITIATION

⊕ ⊙. ⊕rn, w hv mt ths evng fr +
 prps % cnfrng + ⊕⊙° upn Mr A B,
 wh hs bn rg ele by ths :: to rec it.
 If thr b n obj w wl pre wth hs in.
 (*Thr bg n obj.*) ⊕r ⊙, (⊙ ⊙, rs.)
 u wl rtr t + Tl rm, whr u wl fd Mr
 A B, t whm u wl prpd + thr qs fd
 in + mon, @ ret wth hs ans.

⊙ ⊙ - (*Sal @ rtr.*) Mr A B, evry
 endt, prv t hs reptn is rqd t gv hs
 fr @ ful asnt to + flwg introgts:
 Do u srsly dec upn ur hnr, bfr ths
 gntlmn, tt unbis by fds @ unfld by
 mreny mtvs, u frly @ vlt ofr ursl a
 cdt fr + mstrs % ⊙y.

Cdt- I do.

⊙ ⊙ - Do u srly del, upn ur hnr,
 bfr ths gntlm, tt u r prmtd t slet +
 prvgs % ⊙y by a favrbl opn encvd %

⊙ ⊙ instn, a dsr % knwlg, @ a sincer
 wsh % bng srvcbl t ur flo cretrs.

Cdt- I do.

⊙ ⊙ - Do u srsly delr, upn yr hnr,
 bfr ths gntlm, tt u wl chrfl cnfm t
 al + anc estblsd usgs @ cstms % +
 frntny.

Cdt- I do.

⊙ ⊙ - ***

⊙ ⊙ - (*Rs.*) ⊕ ⊙, thr i an al at + d.

⊕ ⊙ - Atd t + al.

⊙ ⊙ - (*Ops dr @ lrns cs, clos dr.*)

⊕ ⊙, + ⊙ ⊙ wth a rprt.

⊕ ⊙ - Lt hm ent.

⊙ ⊙ - (*Admts hm.*)

⊙ ⊙ - (*Rtns t hs plc, slt.*) ⊕ ⊙, +
 cdt hs rpld t + qs in + af (*or* hs
 nt. *If* + *rpls r nt satfs*, + ⊕ ⊙
wl drc + ⊙ ⊙ *t inf* + *end tt h cn*
pred no frth; if + *rpls r stfy*—)

⊕ ⊙ - ⊕r Stds, (*Stds rs.*) u wl aph
 + A.

Stds- (*Tk rds, advc t A @ slt.*)

⊙ ⊙. ⊙ r Stds, hw shd a cdt b ppd fr init as an E⊙.

SS- ⊙ y bg dvs % al mtls, nth nk n cl, bf n shd, lf f, lf kn @ lf br br, hdw, @ a cdt abt hs n.

⊙ ⊙. U wl rpr t + Tls rm, cdc Mr A B t + prpr rm @ ppr hm fr initn as an ⊙ ⊙, @ whn ths prprd cdc hm t + dr % + :: @ cs hm t gv thr dstc kns wth hs own hn.

SS- (*With grtest respect @ cnsdrn.*) My fr, + init crmns % ⊙ y r b n mns % a lt or trfl natr. ⊙ y cns % a cers % mrl insten ilstd by typs, embls @ alegal figs. Our prptn % a cndt is a prt % ths embel insten wch wl b xp to u at + ppr tm. It is nw ncsr tt u b dvs % ur otr aprl @ cl i grmas fur u b ths ::. Ar u wl t sb t thes rqm, as al E⊙s hv dn wh hv g ths w bf u.

⊙ dt- (*Rpls in + afrmtv, @ is drc t uncv hs l ft, @ hd hs sh, or bt to + ; t lv hs mny @ mtls in + ant-*

rm; to dsarng hs grmts s tt hs l f, l k @ l br shl b absl br.)

Stds- (*Plac a cdt onc ab + cs nk, hdwk @ cdc hm t + dr % + :: @ cs hm t gv thr dstc ks wth hs o hnd.*)

⊙ dt- ***

⊙ ⊙ - (*Ris.*) ⊙ ⊙, thr i an al at + dr % + prp rm.

⊙ ⊙ - ⊙ r ⊙ ⊙, atd t + al.

⊙ ⊙ - (*Gs t dr *** ops it a litt.*)

⊙ h cms hr.

SS- A pr bl cdt, wh is dsrs % bng brt fm dks t lt b'revg a prt % + rts, lt @ bfts % ths wfl ::, ere t G @ ddc to + H Ss J, as mn a br @ fl hs dn wh hs gn ths wa bf hm.

⊙ ⊙ - My fr, is ths % ur o fr w @ a.

⊙ dt- It is.

⊙ ⊙ - Br SS, is h w @ w q.

SS- H is

⊙ ⊙ - Is h dl @ tr ppd.

SS- H is.

⊙ ⊙ - B wt f rt ds h ex t gn ad.

SS- D bg a mn, fr bn, % lfl ag @ cmg wl remd.

∫ ∫ - Lt hm wt wth pte ntl + ∪ ∪ is inf % hs rqs, @ hs ans rt. (*Cls dr gs t + A *** on + flr.*)

∪ ∪ - ∪ h cms thr.

∫ ∫ - A pr bl cdt, wh is ds % bng brt fm dk t lt b re a pt % + rts, lt @ bnfs % ths wfl ::, ere to G @ ddc to + H Ss J, as mn a br @ fl hs dn wh hs gn ths wa bf hm.

∪ ∪ - Is ths % hs o f w @ ac.

∫ ∫ - It is.

∪ ∪ - Is h w @ w q.

∫ ∫ - H is.

∪ ∪ - Is h dl @ tr pppd.

∫ ∫ - H is.

∪ ∪ - D wh f ri ds h ex t gn ad.

∫ ∫ - D bg a mn, fr bn, % lfl ag @ cmg wl remd.

∪ ∪ - Snc h cm end wth al ths e q, it is m w @ p tt h en ths :: % C P's, @ tt u re hm i du @ ac fm.

∫ ∫ - (*Rts t d, ops it wd.*) It is + wl @ pl % + ∪ ∪ tt + pr bl cdt on ths :: % E P's.

Stds- (*Ent wth cdt btw thm, clos + dr @ tk sts.*)

∫ ∫ - (*Ptc lf hn o cdt's rt shd.*) M frn, it i + wl @ p % + ∪ ∪ tt I rec u in ths :: % E P's in d @ anc fm. I re u o + pt % a shp ins at ur n l b. It is t teh u tt as ths i an ins % trt t + fls, s shd + re th% b t ur enc, shd u ev pr t rv an % + s % ∪ ∪ unl. (*Tks hs posn on + ri % cdt.*)

∪ ∪ - My fr, no mn shd ev ent upn an gt o imp undtk wtht fs inv + bl % D; u wl thfr b cdc t + en % + ::, @ csd t kn @ atn pr.

∫ ∫ - (*Cdcs cdt t + cntr % + ::, @ cs hm t kl.*) 26

∪ ∪ - *** (*Ris, uncvs @ gs t cdt.*) Vochsf Thne aid, Alm Fth % + U, to ths ou prsnt envtn; @ grt tt ths cdt fr ∪ ∪ ma ddc @ dvo hs lf t Thy srvc,

@ bem a tr @ fthfl br am us. Endu
hm wth a cmpe % Th dvn ws, tt by
+ ses % ou art h m b btr enbl t dsp
+ bts % br lv, rlf @ trth, t + hn %
Th hl n. Amn.

Ⓛm- S mt i b.

Ⓛm- M frn, in whm d u pt ur t.

Ⓒdt- (*Mst ans wthot bng prmptd;
nr ms an rpl b rec as lft wch ds nt
evnc a frm rlgz trs i D.*)

Ⓛm- (*Tks cdt b rt hn.*) Ur trs bng
i G, ur fth is wl fd; I tk u by +
rt hn; ars, flw ur gd, @ fr n dn.
(*Rts t + Ⓒ, tk st.*) *

Ⓛm- (*Wth lf hn, tks cdts rt hnd,
cdts hm onc abt + Ⓐ, to*)

133rd Psalm may be sung or chanted as desired

Ⓛm- *

Ⓛm- Bhld, hw gd @ hw pls it is
fr brn t dwl tghr i unt!

Ⓛm- *

Ⓛm- It i lk + pres oin upn + hd,
tt rn dwn upn + brd, ev Arn's brd,

ll wnt dwn t + skts % hs grmts. *

As + dw % Hrm, @ as + dw tt
den upn + mntns % Zi: fr thr + Ld
emadd + blg, ev lf frevmr.

Ⓛm- (*In + Ⓛ.*) *** (*On f wh rd.*)

Ⓛm- (*Ris.*) Ⓛm cms hr.

Ⓛm- A pr bl cdt, wh is ds % bng
brt fm dk t lt b re a pt % + rts, lt
@ bnfs % ths wfl ::, erc to G @ dde
to + H Ss J, as mn a br @ fl hs dn
wh hs gn ths wa bf hm.

Ⓛm- My fr, is ths % ur ow fr w @ a.

Ⓒdt- It is.

Ⓛm- Ⓛr Ⓛm, is h w @ w q.

Ⓛm- H is.

Ⓛm- Is he dl @ tr ppd.

Ⓛm- H is.

Ⓛm- Ⓛ wt f rt ds h ex t gn ad.

Ⓛm- Ⓛ bg a mn, fr bn, % lfl ag @
cmg wl remd.

Ⓛm- It is wl; edc + cdt t + Ⓛm
in + Ⓛm fr fth ex.

Ⓛm- (*In + Ⓛ.*) ***

∫ ⊙ - (Ris.) ⊙ h cms hr.

∫ ⊙ - A pr bl cdt, wh is ds % bng
brt fr dk to lt b re a pt % + rts, lt
@ bnfs % ths wfl ::, ere t G @ ddc
to + H Ss J, as ma a br @ fl hs dn
wh hs gn ths wa bf hm.

∫ ⊙ - My fr, is ths % ur o f w @ a
Cdt- It is.

∫ ⊙ - ⊙ r ∫ ⊙, is h w @ w q.

∫ ⊙ - H is.

∫ ⊙ - Is he dl @ tr ppd.

∫ ⊙ - H is.

∫ ⊙ - ⊙ wt f rt ds h ex t gn ad.

∫ ⊙ - ⊙ bg a mn, fr bn, % lfl ag
@ cmg wl remd.

∫ ⊙ - It is wl; cdc + cdt t + ⊙ a
in + ⊙ fr fi ex @ ins.

∫ ⊙ - (In + ⊙.) ***

⊙ a - (Ris.) ⊙ h cms hr.

∫ ⊙ - A pr bl cdt, wh is ds % bng
brt fm dks to lt b re a pt % + rts,
lt @ bnfs % ths wfl ::, ere t G @ ddc
to + H Ss J, as mn a br @ fl hs dn
wh hs gn ths wa bf hm.

⊙ a - My fr, is ths % ur o f w @ a.
Cdt- It is.

⊙ a - ⊙ r ∫ ⊙, is h w @ w q.

∫ ⊙ - H is.

⊙ a - Is he dl @ tr ppd.

∫ ⊙ - H is.

⊙ a - ⊙ wh f rt ds h ex t gn ad.

∫ ⊙ - ⊙ bg a mn, fr bn, % lfl ag
@ cmg wl remd.

⊙ a - It is wl; u wl b recdc to +
∫ ⊙ i + ⊙, wh wl tch u t aph +
⊙, advcg b on upr rg st, ur ft fm
+ rt an % an ob sq, ur bd er t +
⊙ a in + ⊙.

∫ ⊙ - (⊙ th cdt ps lf % A to + ⊙.)
⊙ r ∫ ⊙, it is + wl @ pl % + ⊙ a
i + ⊙ tt + cdt b tgt t aph + ⊙
advcg b on upr rgl st, hs ft fm + rt
an % an ob s, hs bd ere to + ⊙ a i
+ ⊙.

∫ ⊙ - ⊙ r ∫ ⊙, u wl cs + cdt t fc
+ ⊙. (Dn.) My fr, u wl nw tk on
st wth ur lf f, brgg + hl % + rt to

⊕ hlo % ⊕ lf, thb fm ⊕ rt an % an
ob sq; stn etc. (*Dn.*)

⊕ ⊕ - Ur ord hs bn obd, ⊕ ⊕.

⊕ ⊕ - My fr, fr ⊕ fs tm i ur lf u
hv rglrl advcd to ⊕ ⊕ % ⊕ y. U stn
bf us a cdt sekq adms int ou ord, bt
bfr gng frth b wrnd % ⊕ slnty @
impte % ⊕ stp u r abt t tk, @ if unwl
t pred, wthdr whl thr is yt tm.

Th dsn % ⊕ ⊕ instu is to mk its
votrs wisr, btr @ ensql hapir. ⊕ re
nn, knly, int ou rnks wh r nt morl
@ uprt bf G, @ % gd rpt bfr ⊕ wrld;
sch prsns whn asocd tghr wl ntrly
sk ech oths wlfr @ hpns eql wth thr
ow. Tt th ma d s upn a cm pltfm,
@ bcm nt wry i wl dng, w ob thm b
sl @ irvebl tis, t pfm ⊕ rqmnts %, @
avd ⊕ thgs prhbt d b, ⊕ y.

U hv bn ele b ⊕ mbs % ths :: upn
ur ow vlntry petn, t bcm unt d wth us
in ths gr @ gd wk. At ur ente int
⊕ :: u pfsd fth i G; tt G whm we

us ⊕ s rvrnc @ srv. Th slm engmts
weh u wl b rqu t mk, bfr u èn prptct
in ou fbs @ prvlgs, r md i ⊕ nm %
(⊕, @ whn one tkn th cn nv b rpudtd
or ld asd.

Yt I am fr t inf u tt ou ⊕ cntn
nthg weh cn enflc wth ur dts t G, ur
ent, ur nb or ursl.

⊕ th ths plg on m prt as ⊕ mst %
ths ::, I ask u, r u wlg t tk sch an
⊕ as al ⊕ s hv dn bfr u; or d u pfr
t rtr, as u hv a pfc rt t d, @ pred
n fthr.

⊕ dt- I am.

⊕ ⊕ - ⊕ r ⊕ ⊕, u wl pl ⊕ cdt at
⊕ ⊕ in du fm t b md a ⊕.

⊕ ⊕ - Advc, (*Ths cdt t ⊕.*) kn o ur
n lf k; ple ur rt k s as t fm a sq, ur
bd ere, ur nk lf hn suptg ⊕ H B, S
@ Cpsses, ur n rt rstng thrn. Th
cdt is i d fm, ⊕ ⊕.

⊕ ⊕ - *** (*Risg last.*)

⊕ dns- (*Remn at thr stn; brn cm
frwrd @ fm tw prrl lns fm ⊕ to ⊕.*)



⊕ ⊙ - (*Uncvs @ gs btw + lns t + ♪. H shd rpt + ○ sloly, slmly @ wth dgty, pausg at + ntrl stops, @ rgrg + cdt in a clr dstc vce t d + same.*) Sa I, pre ur nm in fl, @ rpt af m + ○. I, AB, % m ow fw @ ac, in + prs % A G @ ths wfl ::, ere t Hm @ ddc t + H Ss J, d hb @ hrn ms sl @ sne pr @ swr: tt I wl alws hal, frev en @ nv rv, an % + se arts, pts o pnts % + hd ms % ⊙y, wch m hv bn hrtf, o shl b at ths tm or at ny fu prd emc t m as sch, t an prs o prsns wmsv, ex it b t a tr @ lfi br ⊙, or wthn + bd % a j @ lfi cns :: % ⊙s, nr unt hm o thm untl b ste trl, du ex o lfi inf, I sh hv fd hm or thm as lfly ntld t thm as I am msl.

I fm pr @ s, tt I wl nt wr, p, p, stp, stn, ct, crv, hw, mk o eng thm on anthg mv or imv, cpbl % rec + ls

imprsn % a §, wd, slb, lt o cre, whb th ma bcm lgl o intl t ny prs und + cnpy % hvn, @ + scts % ⊙y b thu unlfly obtd b my unwthns.

Al ths I ms sl @ s p @ s, wth a fm @ stdfs rs t kp @ pf + sm, wtht + ls eqv, mn rsv or sel ev wtsvr, bndg msl und n ls pn thn tt % hvg m th ct fm e t e, my tg tn ou b its rts @ bd in + sns % + c, at l wt mk, whr + td ebs @ flws twc in tw-fo hrs, shd I in + ls, knl or wtngl, vl or trnsgs ths m ⊕ Ⓟ ○. So h m G, @ kp me stdf.

In tk % ur sne % prps i ths sl eng u wl dseng ur hns @ ks + H B nw op bfr u.

⊕ r } ⊕, + cdt bng nw bd t us by a cvnt wch cnnt b bkn, u wl rls hm fm hs c-t.

} ⊕ - (*Rles cdt whl.*)

⊕ ⊙ - (*Rtns t + ⊕ @ recos.*) My br, fr b tt sac apltn I nw adrs u, in ur prs bln cdtu wt d u ms ds.

Qdt- (*Prmtd b l D.*) Lt.

U A- Lt bng ur desr, u shl re it.
D rn, ast m i brg ou nwl ob br t lt.

In H bgg G er H Hv @ H E. A
H Er ws wtht fm, @ vd; @ dks ws
upn H fe % H dp. And H sprt %
\$ mvd upn H fe % H wtrs. And \$
sd, lt thr b lt: @ thr ws lt. In sl
cmrt % tt sblm ev, I in lk mn A cl
del, lt thr b lt:

l D- (*Who in H mntm hs bn loosg*
H hdw, rais it. At H sm tm—)

D rn- (*Go H dg @ \$ % E.*)

U A- An thr is lt. Ay br, on bg
brt t A clt u dsevr upn H A bf u
H t gt lts % Ay, H H B, S @ C ss,
b H lt % H thr lsr lts, % wch ths thr
brng tps ple i a tri pos, r H reps.

Th H B i H rl @ gd % o fth; H Sq
t sq ou act, @ H Cpsses t cresb @
kp us wthn d bns wth al mnkn, bt
mr esp wth a br A.

Th thr Lsr Lts r H Sn, Mn @ Mst

% H ::, @ r ths exp: as H sn rls H
dn @ H mn gvs H nt, so ot H U A
l ndv t rl @ gv hs :: wth eq reg.

U nw dsev m as mstr % ths ::,
uph u fr H C upn H stp @ und H
dg @ \$ % an E.

Ths (*Gos it.*) is H dg @ als t H
p in wh ur hds wr jst nw pled whn
u tk H ob. Ths (*Gos it.*) is H pnl
\$, @ rfrs t H pn % ur O.

Ths r als H \$s % sltn; upn entrg
or lvg a :: % E, u wl advc t H A
@ gv ths dg (*Gos it.*) @ \$ (*Gos it.*)
@ nw, in tk % m br lv @ frsh, I prs
u wth m rt hn, @ wth it, @ b H aid
% H l D, H gp @ wd % an E.

U A- I hl.

l D- I enc.

U A- Ut d u enc.

l D- Al H ses % As in Ay, ex it
b fm hm or thm t whm th % rt blg.
(*Ples cdt hn.*)

U A- (*Gos gp.*) Ut i tt.

∫ ∅ - Th gp % an E \mathbb{P} .

⊕ ⊙ - Hs it a nm.

∫ ∅ - It hs.

⊕ ⊙ - Gv i m.

∫ ∅ - I dd nt s re i, nr en I s i i.

⊕ ⊙ - Hw wl u dsp % i.

∫ ∅ - Lt @ hv i wth u.

⊕ ⊙ - Lt @ bg.

∫ ∅ - ∅ g u.

⊕ ⊙ - No, u bg.

∫ ∅ - (*Bgns—wd gvn.*)

⊕ ⊙ - - - -, my br, is + nm % ths gp. It ws + nm % + lf hn pl % KS T, @ dnts stgh. (*Rts t hs st.*) *

My br, u wl ars @ sl + ⊕ ds as an E \mathbb{P} .

∫ ∅ - (*Cdc cdt t j* ⊙ *stn, lvg* + A o + r. *Saluts wth dg @ § % an E \mathbb{P} . Th ps o t + ∫ ⊕, @ slt i + sm mn. Thn t + wst % + A, @ slt + ⊕ ⊙.*

⊕ ⊙ - *** (*Taks ap i hn, gs t A.*)
My br, I nw prs u wth + lmsk o wt lea apn; it is an mblm % inoc @ +

bg % a ⊙, mr anct thn + Gldn Fle o Rm Eg, mr hn thn + Str @ Gtr or ny oth ⊙ tt en b cnfd upn u at ths t, or at ny fu prd, b kg, pre, potn, or an oth psn, ex h b a ⊙. I hp u wl wr it wth eql pls t ursl @ hn t + frtn. Tk it, er i t + ∫ ⊕ in + ⊕; h wl tch u hw t wr it as an E \mathbb{P} . *

∫ ∅ - (*Cdc cdt t + ⊕.*) ∅ r ∫ ⊕, (*∫ ⊕ ris.*) it is + wl @ pl % + ⊕ ⊙ in + ⊕ tt ou nwl ob br b tght hw t wr hs ap as an E \mathbb{P} .

∫ ⊕ - My br, at + bldg % \mathbb{R} ∫ \mathbb{F} , th wr thr prncp els % wkm, @ ech, as a dstctv bdg, wrs hs apr in a pclr mnr. E \mathbb{P} s, bng brrs % brdns, wr dret to wr thrs wth + bb tnd up, s as t pre thr clthg. (*Pts o ap, trs up flp.*)

Thus, my br, wl u wr urs whl \mathbb{B} g amg us as a speltv E \mathbb{P} . Bt rmbtr tt altho stns upn ths grmt brt crdt rth thn dsgrt t + anc E \mathbb{P} , u, as a spe

E^{ph}, mst kp tt apn as an embl % in, unsptd b + wld.

∫ D - (Cdc cdt to ∪ % + A, slut.)

Ur O s hv bn ob, ∪ ∘.

∪ ∘ - My br, agrbl t an anc estm i al rgl @ wl gv ::s, it i nw nes tt u b rqrd t dps smthg % a mtlc knd, nt fr its ntrnc wth or vlu, bt tt it ma b lad up amg + redds in + arevs % + ::, as a mmrl tt u r nw md a ∘.

∫ dt - (Is prmptd by ∫ D t exm hm sl @ say:) I fd msl entr l dst, ∪ ∘.

∪ ∘ - My br, ths rqmt ws md t rmnd u % ur nw xtrml pr @ pnls situn, @ t tch u tt shd u ev aftwds mt a frn, mr esp a br ∘ i lk ermst, u shd entr as lbrl t hs rlf as u cn d wtht ineve t ursl.

U wl nw b recd t + ple fm wnc u cm, thr b renvs % wt u wr dvs, @ rtn t + :: fr fth inst.

Stds - (Aprh + A, on ech sd % cdt, al slt, @ rtr t prp rm. ∫ D stps at

∫ dr, @ clos it. Stds asst cdt t rrvs
∪ rtn t + dr.) ***

∫ D - (Ris.) ∪ ∘, thr is an al at
+ dr % + ppr rm.

∪ ∘ - Atn t + al.

∫ D - *** (Ops dr sltly.) ∪ h cms h.

∫ S - Th Stds wth + nwl ob br.

∫ D - (Facs C.) ∪ ∘, + Stds wth
H nw ob br, wsh t ent.

∪ ∘ - Lt thm ent.

∫ D - (Takg chg % cdt at dr; al go
t + A @ slt.)

∪ ∘ - My br, u wl nw b pled in +
N C er % + :: as + yg E^{ph}.

∫ D - (Cdc cdt as drc.)

Stds - (Rt t thr plc.)

∪ ∘ - Fm wth ur ft + rt ngl % an
ob sq, stnd wth ur bd eret to + C.
Nw, m br, u thr std a js @ uprt ∘,
@ I gv i u stc i chg ev t w @ ac as sch.

I nw prs u wth + wkg tils % an E^{ph},
@ wl tch u thr use.

Th wkg tils % an E^{ph} r + twf-in gg
@ + cm gvl.

⊙ ⊙. Th twf-in gg is an inst md
 us % b oprt ⊙s t ms @ la ot thr wk;
 bt w, as F @ A ⊙s, r tgt t mk us %
 it fr + mr nb @ gls pprs % dvdg ou
 tm. It bg dvd int twfo eql prts, is
 mblmcl % + twf hrs % + da, weh w
 r tgt t dv int thr eq pts, whb w fnd
 egt hrs fr + sve % G @ a ds wr br,
 eg hs fr ou usl avocns, @ eg fr rfs @ sl.

Th em gvl is an ins md us % b op
 ⊙s t brk off + crns % rgh stns, + btr
 t ft thm fr + blds us; bt w as F @
 A ⊙s r tgt t mk us % it fr + mr
 nb @ glrs pps % dvtg ou mnds @
 cncs % al + vics @ suprfl % lf, thby
 ftg ou bds, as lvg stns, fr tt sprtl bl,
 tt hs nt md w hns, etnl i + hv.

—○—

CHARGE

⊙ ⊙. *** ⊙ ⊙, as u r nw nrdded
 ut + fs prels % ⊙y, I eng u on
 lng acpd nt ts an @ hbl ○; an as
 lvg substd fm tm imemrl, @ hnbl,
 as tndng, in evy prtcl, so to rndr al
 mn wh wl b cnfrmbt t its preps.
 No instutn ws ev rsd on a btr princpl,
 or mr slid fndtn; nr wr ev mr xclnt
 rls @ usfl mxims laid down, thn r in-
 clctd in + svrl ⊙c lctrs. Th grtst
 @ bst % mn, in al ags hv bn ncourgrs
 @ prmtrs % + art, @ hv nvr dmd it
 drgtry fm thr dgnty t lvl thmsls wth
 + frnty, xtnd thr prvlgs, @ ptrniz
 thr asmbts. 26

Thr r thr grt duts, weh, as a ⊙, u
 r chrgd to nclcat:—To Gd, ur nghbr,
 @ urslf. To G, in nvr mentng hs
 nm, bt wth tt rrvntal awe weh is du
 frm a creatr to hs Cratr; to implr hs
 aid in al ur laudbl undrtkngs, @ to

estm hm as + chf gd: to ur nghbr; i actng upn + sq, @ dng unt hm as u wsh h shd do unt u: @ to urslf, in avdg al irrglrt @ ntmprnc, weh m impar ur felts, or dbas + dgnt % ur prfsn. A zlus atchmt t ths duts wl nsur pble @ prvt stm.

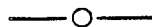
In + Stat, u r to b a qt @ pefl sbjct, tru to ur gvrmt, @ jst to ur entry; u r nt to cntnce dsloylty or rblln, bt ptntl sbmt t legl authrt, @ cnfrm wth chrflns t + gvrmt % + entry in weh u lv.

In ur otwd dmnr, b prtcl crfl t avd ensur orr prch. Lt no ntrst, fvr, or prjde, bias ur ntgrt, or nflunc u t b glty % a dshnbl actn. Altho ur frqnt aprnc at ou rgular mtngs is ernstl slctd, yt it i nt mt tt ay shd ntrfr wth ur nesry vetns; fr ths r on no act t b nglctd; nthr r u t sufr ur zl fr + nstutn t ld u int rgmnt wth ths who, thro igrnc, ma rdicul it.

At ur lsr hrs, tt u ma imprv i ac knlg, u r t envrs wth wl nfrmd brn, wh wl alws b as rdy t gv as u wl b rdy t rev nstretn.

Finly; kp sacrd @ invol + mystrs % + O, as ths r to dstngsh u fm + rst % + emunt, @ mrk ur ensqnce amg as. If, n + crel % ur aqntnc, u fnd a prs dsrs % bng iniatd nto ay, b prtcl atntv nt t remd hm, unls u r env h wl cnfrm t ou rls; tt + hnr, glr, @ rputatn % + nstutn ma b frml stblshd, @ + wrld at lrg envncd % its gd efcts. *

2 D - (*Sts cdt n frt % + O A.*)



LECTURE

⊙ ⊙ - My br, + letr % ths ° is dvd
int thr setns; + fir prt I wl rhrs
wth + } ⊙. ⊙ r } ⊙, (} ⊙ ris.)
as an E \mathbb{P} , fm we cm u.

} ⊙ - Fm + :: % + H S J at J.

⊙ t cm u hr t d.

† ln t sb m ps @ im m i ⊙ y.

Thn I prs u r a ⊙.

I am s tk @ ac am brs @ fls.

⊙ t mks u a ⊙. My ⊙.

× w d u k usl t b a ⊙.

⊙ y hv bn of tr, @ nv dn, @ am wl
t b tr ag.

× w shl I kn u t b a ⊙.

⊙ y crt §s, a tkn, a wd, @ + prf pts
% m ent.

⊙ t r §s. Rt ang, hrz @ ppds.

⊙ t is a tkn.

A crt frnly @ brl gp, wb on ⊙ ma kn
anth in + dk, as wl as i + lt.

Gv m a §. (*Gvs pnl §.*)

× s tt an alsn.

lt hs, t + pn % my ⊙.

Gv m a tkn. (*Gvs gp.*) I hl.

I en. ⊙ t d u en.

Al + ses % ⊙ s in ⊙ y, xep it b fm
hm or thm t whm th % rt blg.

⊙ t i tt. Th gp % an E \mathbb{P} .

× s it a n. It hs.

Gv i m.

I dd n s re it, nr en I s im it.

× w wl u ds % it.

L @ hv it wth u.

L @ bg. Bg u.

No, u bg. (} ⊙ *bgs—wd gov.*)

⊙ hr wr u fst ppd t b md a ⊙.

In m hr.

⊙ hr nx.

In a r aje t a js @ lfl cns :: % ⊙ s.

× w wr u ppd.

B bng dvs % al mtls, nth n nr cl, bf
nr sh, hw @ a et abt m n, i wch sit

I ws cd t + dr % + ::, b a fd whm

I afwds fd t b a br.

ꝥw dd u kn it t b a dr, bg hw.
 ꝫy fs mtg rs @ afw gn ad.
 ꝥw gnd u adm. ꝫy thr ds kns.
 ꝫt ws sd to u fm wthn. ꝫh cms hr.
 Ur ans.
 A pr bl cdt, wh is ds % bg b fm dk
 to lt by revng a prt % ꝫ rts, lt @
 bnfs % ths wfl :: ere t G @ dde t
 ꝫ H Ss J, as mn a br @ fl hs dn wh
 hs gn ths wa bf h.
 ꝫt wr u thn ask.
 If it ws % m ow fr w @ ac, if I ws
 w @ w q, dl @ tr ppd; al % wch bng
 ans in ꝫ afm, I ws ask b wt fr rt
 I ex t gn ad.
 Ur ans.
 ꝫy bg a m, fr b, % lfl ag @ cmg w re.
 ꝫt ws thn sd t u.
 I ws dre t wt w pte unt ꝫ ꝫ ws
 inf % m rq @ hs ans rtd.
 ꝫt ans dd h rt.
 Lt hm ent @ b re i d @ anc f.
 ꝥw w u re.

On ꝫ pt % a sh in, at m n l b.
 ꝥw wr u thn dsp %.
 I ws cde t ꝫ ent % ꝫ ::, @ cs t kn
 @ atn pr.
 Aft pr, wt ws thn sd t u.
 In whm d u pt ur trs.
 Ur ans.
 In G.
 ꝫt ws thn sd t u.
 My trs bg i G, m fth ws wl f; I ws
 thn tkn b ꝫ rt hn, ord t ars, fl m gd,
 @ fr n dng.
 ꝫhr dd u fl ur gd.
 One ab ꝫ A t ꝫ ꝫ ꝫ in ꝫ ꝫ, whr
 ꝫ sm qs wr as @ lk as rt as at ꝫ d.
 ꝥw d ꝫ ꝫ ꝫ dsp % u.
 ꝥ dre m t ꝫ ꝫ ꝫ in ꝫ ꝫ, whr ꝫ
 sm qs wr ask @ lk ans rt, as bfr.
 ꝥw dd ꝫ ꝫ ꝫ dsp % u.
 ꝥ dre m t ꝫ ꝫ ꝫ in ꝫ ꝫ, whr ꝫ
 sm qs wr as @ lk ans rt, as bfr.
 ꝥw dd ꝫ ꝫ ꝫ dsp % u.
 ꝥ ord m t b rede t ꝫ ꝫ ꝫ in ꝫ ꝫ,

wh tgt m t aph H C, advcg b on
upr, rg st, m ft fm H rt an % an ob
sq, m bd ere t H C in H C.

C t dd H C d wth u.

× md m a C.

×w. I du fm.

C t is tt du fm.

Kn on m n l k, m rt fm a sq, m bd
ere, m n l hn sup H H B, S @ C ss,
m n rt rs thrn, in wch du fm I tk
H o % an E \mathbb{P} .

Rpt i.

I, A B, % m on fr w @ ac, i H pr
% A G @ ths wfl ::, er t Hm @ dd
t H H Ss J, d hb @ hn ms sl @ snc
pr @ sw: tt I wl al hl, fvr cn @ nv
rv an % H se arts, pts o pnts % H hd
ms % C y, wch m hv bn hrtf, o shl
b at ths tm, o at ny fu prd emc t
m as sch, t ny prs o prss wmsv, ex
i b t a t @ lfl br C, or wthn H bd
% a js @ lfl cn :: % C s, nr unt hm
or thm until by ste trl, d ex o lfl

inf, I sh hv fd h o thm as lfly ntld
t thm as I a m.

I fm pr @ sw, tt I wl nt wr, prt, pt,
st, s, ct, crv, h, mk o eng thm o ant
mv o imv, cpbl % rec H ls impsn %
a §, wd, sl, lt o cre, whb th may be
lgl o intl t ny prsn und H cnp % hv,
@ H scs % C y b thu unfl obtd b m
unwthns.

Al ths I ms sl @ s pr @ s, wth a fm
@ stfs rsl t kp @ pf H sm, wtht H
ls eqv, mn rsv or slf ev wtsv: bndg
m un n ls pn thn tt % hv m th ct
f e t e, m tg tu ot b its rts @ bd in
H ss % H c, at lo w mk, whr H td
ebs @ fls twc i tf hs, shd I in H ls,
kn or wtl, vl or trs ths m E \mathbb{P} o.
S hl m G @ k m st.

Aft tkg H o, wt wr.u thn ask.

C t I ms dsd.

Ur ans. Lt.

Dd u re it. I dd. ×w.

By ord % H C @ astc % H brn.

On bng brt t lt wt dd u fs dsc.

Th thr gt ls % ay, b + lt % + thr ls.

⊕ t r + thr gt lts % ay.

Th H B, S @ Cses.

⊕ t d th ⊕ cl tch.

Th H B is + rl @ gd % fth; + Sq t

sq ou actn; @ + C t circ @ kp us

wthn d bns wth al mnk, bt mr esp
wth a br ⊕.

⊕ t r + thr Ls Lts.

Th Sn, Mn @ ⊕ % + ::.

× w r th xpld as sch.

As + Sn rls + da, @ + ⊕ gvns +

nt, s ot + ⊕ ⊕ t ndv t rl @ gvn hs

:: wth eql rglt.

× w r th rps.

B thr br tps pl i a tri psn i + ::.

⊕ t dd u thn disc.

Th ⊕ ⊕ aphg m fm + ⊕ upn + stp

@ und + dg @ § % an E \mathcal{P} , wh, i tk

% hs br lv @ fdsh, prsd m wth hs rt

hn, @ wth i + g @ wd % an E \mathcal{P} , @

bd m ars @ slt + ⊕ dns as sch.

Aft slt + wdns, wt dd u thn dscv.

Th ⊕ ⊕ aphg m fm + ⊕ a sc tm, wh

prs m wth + lm sk o wht lea ap, @

inf m tt i ws an em % inc @ + bg

% a ⊕, mr anc thn + Gl Fle o R E,

mr hn thn + St @ Gr or an oth ord

tt eld b enf upn m at tt tm or at

an fu prd b \mathcal{R} , \mathcal{P} rc, \mathcal{P} otn or any o

prsn, xcp h b a ⊕; @ wch h hpd I

wd wr wth eql pl t msl @ hon t +

frt; @ bd m er it t + λ ⊕ in + ⊕,

wh tgt m hw t wr i as an E \mathcal{P} .

Aft bg tgt hw t wr ur ap. as an E \mathcal{P} ,

wt wr u thn infd.

Tt agbl t an anc cst i al rgl @ w gv

::s, it ws nes tt I shd b rgrd t dps

smthng % a mtlc knd, nt fr its intre

wth or vl, bt tt it mt b ld up amg

+ reds in + arevs % + :: as a

mmrl tt I ws thn md a ⊕. Bt upn

stc ex I fd msl entl dst.

Hw wr u thn dsp %.

I ws ord t b rede t + plc fm whe I

cm, thr b rrvs % wt I hd bn dvs @
rtd t + :: fr fth ins.

On ur rtn t + ::, wh wr u plcd as
+ ygs E Φ .

In + \mathcal{N} C er, m ft fmg + rt an % an
ob sq, m bd ere to + \cup \cup in + C,
wh ws plsd t sa tt I thn std as a
jst @ upr \cup , @ gv it m stc in chrg
ev t wlk @ ac as sch.

\cup t dd + \cup \cup thn prs u wth.

Th wkg tls % an E Φ , @ tgt m thr us.

\cup t r + wkg tls % an E Φ .

Th twfr in gg @ + cm gv.

\cup t r thr us.

Th twfr in gg is an ins md us % by
optv \cup s t msr @ la ot thr wk; bt
w as F @ A \cup s r tgt t mk us % it
fr + mr nb @ gls pps % dvg ou tm.
It bg dvd int twfr eq prts, is mblel
% + twfr hrs % + da, weh w r tgt
t dvd int thr eq pts, whb w fnd eig
hrs fr + srvc % G @ a dstrst wr br,
eig hrs fr ou usl avo, @ ei fr rf @ s.

Th cmn gv is an ins md us % b opt
 \cup s t brk off + cns % rgh sts, + btr
t ft thm fr + bl us; bt w as F @
A \cup s r tgt t m us % i fr + mr nb
@ gl pps % dvs ou mns @ cns % al
+ ves @ sfts % lf, thb ftng ou bds,
as lvg stns, fr tt sptl bld, tt hs nt
md wth hns, etnl in + hvs.

\cup \cup - Ths, my br, enclds + fs sec
% + lec, a thro kn % weh is necsr bf
bng advc t + nx °.

LECTURE—PART II

\cup \cup - I wl nw rhrs + send sec % +
lec, weh is an xpltn % + svrl crmns
thro weh u hv psd. \mathcal{D} r \mathcal{I} \cup , (\mathcal{I} \cup
ris.) wh wr u dvs % al mtls wn md
a \cup .

\mathcal{I} \cup - Fr to rs: fst, tt I shd er ntg
ofs, or dfsv int + :: wth m; send, at
+ bldg % KST thr ws nt hrd + snd
% ax, hmr, or an tl % irn.

×w cd a bld % sch stpds mgnt b
ere wtht + aid % sm irn tl.

∅es + stns wr al hwn, sqd @ nmd
in + qrs whr th wr rsd; + tmbs fld
@ ppd i + frs % Lbn, cnvd b e in
flts t Jpa, @ fm the b ln t Jr, whr
thy wr set up b wdn mls ppd fr tt
pps; @ whn + bld w ere, its svl pts
ftd wth sh exct tt i hd mr + aprnc
% bng + hndiwk % + Sp Arc % +
U, thn tt % hmh hns.

∅h wr u nth n nr cld.

∅es ∅y rgds n mn fr hs wld wlt or
hhrs; it ws thfr to sho tt it ws +
intrnl @ nt + xtrnl qlfc % a mn, tt
shd rndr hm wrthy t b md a ∅.

∅h wr u nth bf nr shd.

This ws agbl t an anc Isl cstm. ∅ rd
in + bk % Rth tt ths ws + mnr in
fmr tm enrg rdmg @ enrg chngg,
fr t cnfm al thngs a mn plk of hs
sh @ gv it t hs ngh, @ ths ws a tst
in Isl. Ths, thfr, ws dn t sh +

snc % ou intns in + buisns w wr thn
entg upn.

∅h wr u hw, @ a c-t ab ur nk.

Fr thr rsns:—fst, tt as I ws thn in
dkns, so shd I kp + wld wthot in
futr, as rlts t + scs % ∅y, until thy
shd ob th as lfl as I ws th ab t d;
send, tt m hrt shd b tg tt enc bfr
m e's bhl + bts % ∅y; thd, shd I
hv rfsd t sbmt t + frms @ crms %
∅y, bng fd unwth t b tkn b + hn
as a br, I mt, b + hlp % + c-t b
ende ot % + :: wtht bng abl t dsc
ev + fm thr%.

∅h wr r esd t gv thr dstc kn.

Fr to rsns:—fst, t alm + ::, @ infm
+ ∅ ∅ tt I ws ppd f intn; send, t
rmd m % a crtn txt i Sc: "Ask @
ye shl rec, sk @ ye shl fd, kn @ it
shl b opd unt u."

×w d u apl tt tx t ur thn sit.

I askd +, remndtn % a frd t b md a
∅; thro hs remdtn I sgt init; I kn

at + dr % + :: @ it ws opd unt m.
 Oh wr u rec on + pt % a sh ins.

It ws t sho tt as tt ws an ins % trt
 t + fs, so shd + rmbe thr% b t m
 enene, shd I ev prsm t rvl any % +
 sets % ay unlfy.

Oh wr u csd t knl @ atn pr.

Des n mn shd evr entr upn any grt
 @ im undtkg wtht fs inv + bl % D.

Oh wr u ask i whm u pt ur trs.

Des agbl t an anc ac estm n aths
 cd b md a a. It ws thfr nes tt I
 shd prfs m blf i D, or no ob wd b
 bndg upn m.

Oh wr u tkn b + rt h, ort t ars, il
 ur gd @ fr'n dng.

It ws t sh tt alth at tt tm I cd nth
 frse nr prvt dng, I ws in + hds %
 a tru frnd in whs fidlty I mgt wth
 sft cnfd.

Oh wr u cdc onc abt + A.

Tt + brn mt c I ws dl @ tr ppd.

Oh wr u csd t mt wth three svl obsts
 on ur psg.

Des in ev rg @ wl gv :: thr is a rps
 % R 2 7, in weh w lrn thr wr grds
 statd at +), @ @ gts, t c tt nn
 psd o rpsd bt sch as wr dl ql @ hd
 thr prms. It ws thfr nesr tt I shd
 mt wth ths svl obst, in ord tt I mt
 b dl xmnd bfr I cd b md a a.

Oh wr u csd t k o ur n l k.

Des + lf ws supsd t b + wkr prt %
 mn; it ws thfr t sh tt it ws + wkr
 prt % ay I ws thn entg upn, it bng
 tt % an E⁷.

Oh wr u csd t la ur rt ha o + H
 B, S @ Cmpsses.

Des + rt h ws sups b ou anc brn t
 b + st % fdl't weh ws sd smts t b
 rps by to rt hns jnd, at oths by to
 hu fgs hld eh oth b + rt h. Th rt
 h, thfr, ws md us % as a tkn % our
 snct @ a plg % ou fdl i + bs w wr
 thn entg upn.

Oh wr u prs wth + lms ap, weh is
 + tru bg % a a.

☉cs + lmb hs in al ags bn dmd an
 mblm % inoc; he, thrf, wh wrs +
 lmsk as a bg % ay is thby cnstly
 rmndd % tt purt % lf @ endc wch is
 escently ncsr t hs gng adms int +
 clst :: ab, whr + ? A % + U prs.
 ☉h wr u rq t dsp sm % a mtc k.
 It ws t rmnd m % m thn xtrml pr @
 pnls sitn; shd I ev af mt a frm, mr
 esp a br, in lk cir, I shd cnt as lbl
 t hs rlf as I ed d wtht in t msl.
 ☉h wr u pl i + N C cr as + yg C P.
 ☉cs in opv ay + fs stn % a bld is
 usly plc in + n-e cr. I ws thfr plc
 thr t re thos fst instns upn wch t
 bld m fut mrl @ ac edfc.

LECTURE—PART III

☉t is a ::.
 A crtn nmb % as dl asb, wth + H B,
 S @ C ss, @ Ch o ☉rt mpg thm t w.
 ☉hr dd ou anc brn usl mt.
 On a hh hl or in a lo dl.

☉h so.
 'Th btr t dsc + aph % cns @ evd, eth
 ascnd or dcdnd.
 ☉ht is + fm % a ::. An obl.
 ✕w lng. Fm C to ☉.
 Hw brd. Fm N to ?.
 ✕w hgh. Fm + erth t + hvn.
 Hw dp. Fm its srf t its cntr.
 ☉h is i % sch vst dmns.
 T sho + unvslt % ay @ tt ac chrty
 shd b eql xtncs.
 ☉t supts ths grt fabc. Thr grt plrs.
 Wt r th eld. ☉s, ? t @ ☉t.
 ☉h r th s eld.
 ☉cs it i nes thr shd b wsd t cntrv,
 stng t suprt, @ bty t adn al grt @
 impt udrtkgs.
 By whm r th rpsd.
 ☉y + ☉ A, ? @ J ☉s.
 ✕w d th rps thm.
 Th ☉ A rps + plr % ☉s, it bng spsd
 tt h hs wsd t opn hs ::, set + Cf t
 wk @ gv thm ppr ins.

Th ? ⊙ rps + plr % Strn, it bng hs
dt t asst + ⊙ ⊙ in op @ els hs :: ;
t pa + Crf thr wgs, if aut b du, @
c tt nn g aw dsfd, hrm bg + stg @
spt % al socts, mr esp % ors.

Th J ⊙ rps + plr % ⊙ ty, it bng hs
du t obs + sn at its mrdn ht, weh
is + glr @ bt % + da.

⊙ t cvg hs a ::.

A eldd enpy or str-dk hv, whr al gd
⊙ s hp at lst to arv by + aid % +
Theolgel Laddr weh Je in hs Vsn sw,
ascndg fm ert t hv, + thr pre rnds
% weh r dnmntd Fth, Hp @ Chty, @
weh admsh us t hv fth in G, hp in
imrlt @ chr t al mnkd.

⊙ ch % ths i + prep. Th thd, chrty.
⊙ h so.

⊙ cs our fth ma b lst in sgt, hp end
in frutn, bt chrty xtns bynd + grv
thro + bndls rlms % etnty.

⊙ ht fntr hs a ::. Th H B, S @ C ss.
To whm r th ddc.

Th B pts ou + pth tt lds t hpns @ is
dde t G; + Sq tchs u t rgulat ou
cdc b + prncpls % mrlt @ vrtu, @ is
dde t + ⊙ str; + C ss tchs us t lmt
ou dsrs i ev stan, @ is ddc t + Crf.
⊙ h r th ths dspd %.

Th B is ddc to + srvc % G bes it i +
instmbl gft % G t mn, @ on i w obl
a nwl admtd br; + sq t + ⊙ st, bes,
bng + ppr ⊙ c mblm % hs ofc, it is
cnstly t rmnd hm % + dts h ows t
+ :: ov weh h i aptd t prsd; @ +
C ss t + Crf, bes b a du atn t its use,
th r tgt t rglat thr dsrs @ kp thr
psns wthn d bns.

⊙ ht r + ornmts % a ::.

Th ⊙ osc Pvm, + Ind Ts @ + Bl Str.
⊙ t r th.

Th Mosc Pvmt is a rpsta % + grn fl
% 13 ? 7; + Indnt Tssl, tt btfl tsld
brd or sktg weh srrnds it; @ + Blz
Str i + cn is cmmratv % + str weh
aprd t ga + ws mn % + C t + plc

% ou Sv's nvt.

Of wt r th mblmel.

Th Mosc Pvmt is mble % hmn lf, chq
wth gd @ ev; + btl brdr weh srn
it, thos blsgs @ cmfts weh srnd us,
@ weh w hp t obt by a fthfl rlic on
Dv Prv, weh is hirgl rps b + blz st
in + ent.

×w mn lts hs a ::. Thr.

×w r th situd. C, U @ ?.

Qn in Q. QO.

U h nt.

Qcs % + sit % 12 ? 7, it bng situd s
fr nth % + eclpt tt + sn or mn at
thr mrd hi cd drt n ras int + nthr
prt % it, @ so w Qcl trm + Qth a plc
% dkus.

×w mn jls hs a ::.

Sx; thr mvbl @ thr imv.

U t r + imvbl jls. Th Sq, Lv @ Pl.

U t d th Qcly tch.

Th Sq tchs mrlty; th Lv eql; @ +
Pl retud % lf.

U t r + mvble jls.

'Th Rf Ash, + Pfc Ash @ + Trsb.

U t r th.

'Th Rf Ash is a stn as tkn fm + qr
in its rud @ ntrl stte; + Pfc Ash is
a stn md rdy by + hns % + wkm
to b ajstd b + tls % + Fc; + Trsb
is fr + mst wkm t dr hs ds upn.

Of wt d th rmnd us.

By + Rgh Ash w r rmnd % ou rud
@ impe st b ntr, b + Pfc Ash, tt
stat % prfcn at weh w hp t arv b a
vrts educn, ou ow endvs @ + bls %
G; @ b + Trsb w r rmd tt as +
opt wkm ere hs tmprl bld agbl t +
rls @ dsns ld dn b + mstr on hs
trsbd, so shd w, bth opt @ spe, ndv
t ere ou sprtl bldg agbl t + rls @
ds ld dn b + Sup Arc % + U in +
Bk % Lf, weh is ou sptl trsbd.

×w shd a :: b situd. Du C @ U.

U h so.

Qcs tt ws + situ % 12 ? 7.

U h ws R ? F so sit.

Dcs aft Ms hd sfly endc + chld % Is thro + Red Sea, whn prsud by Phro @ hs hst, h thn, b Dvn emmnd, ere a Tbel @ set it du C @ U, in ord t prptut + rmbrc % + mty C wnd b weh thr mirels dlvrnc ws wrt, @ als t rec + rys % + rsg sn; @ as + Fb ws an xct mdl % R ? F, thrfr a :: shd b sit d C @ U.

T whm wr ::s anc ddc. To R ? .

U h so. Dcs h ws ou fs C C \$ C.

T whm r th ddc in mdn tms.

To St J + Bpts @ St J + Evg, wh wr emnt ptrs % Ay; @ snc thr tm thr is rpstd in ev rgl @ wl gvd ::, a crtn put wthn a ccl, + pnt rpsg an indvl br, + ccl rpsg + bndry ln % hs dt t G @ mn, byd wh h i nv t sf hs ps, prj o ints t btra h on any oc. Ths ccl is embrdd by to ppdlr prrl lns, rpsg St J + Bp @ S J + Evg, wh wr prfc prl i Chrstnty as wl as

Ay; @ upn + vrtx rests + bk % X ? , weh pts ou + whl dt % mn. In gng rnd ths ccl w nssl teh upn ths to lns as wl as upn + H Seps, @ whl a C kps hmsl ths cremsc it is impst t h shd matrl er.

U t r + tnts % ur prfsn.

Drl lv, rl @ th. Dy + xrcs % bl l w r tgt t rgd + whl hum spec as on fml, + hi @ l, + rh @ p; who, as cratd b on Almt Parnt @ ihbnts % + sm plt, r t aid, suprt @ pret ech o. On ths prncpl Ay units mn % ev entr, set @ opn, @ encliats tru frshp amg ths w mgt otws hv remnd at a pptul dstc.

To relv + dstsd is a dty ncmbrt on al mn, bt pretly on As, wh r lnkd tgthr b an indslvbl chan % snrc afer. To sooth + unhpy, to smpthz wth thr msfrtns, t empasnat thr msrs, @ t rstor pct thr trblld mnds, is + grnd aim w hv in vw. On ths bss w frm ou frshps @ estb ou cncts.

Trth is a divn atrbut @ + fndtn %
 ev vrtu. To b gd @ tru is + fst ls
 w r tgt i ay. On ths them w en-
 tmplat @ b its dets ndvr t rgl't our
 cdc. Hnc, whl infled b ths prncpl,
 hypre @ dect r unk amg us, sncty
 @ pln dlng dstgh us, @ + hrt @ tg-
 jn in prmotg ech oths wlfr, @ rjeng
 in ech oths prsprt.

Or, u infd m tt I shd k u b crt ss,
 a tkn, a wd, @ + pfc pts % ur ent;
 u hv gv m + ss, tkn @ wd. I nw
 rq u t xpln t m + pfc pts % ur en.
 ✕w mn @ wt r th.

Thr r fo. Th Gtrl, + Petl, + Mnl,
 @ + Pdl; weh ald t + fo crdl vrt:
 Tmpe, Frtud, Prdnc @ Jstc.

Tmpe is tt du rstt upn ou aftns @ pss
 weh rndrs + 'bd tm @ gvnbl, @ frs
 + mnd fm + alurmts % vc. Ths vrtu
 shd b + cnst prtc % evr a, as h is
 thb tgt t avd xcs, o cntretg any lies
 or vics hbt, + indlge % weh mt ld

hm to dscls sm % thos vlbl ses weh
 h hs prmsd t encl @ nvr rvl, @ weh
 wd enqs subjc h t + cntmp @ d'ist
 % al gd as, as wl as t + pnl % hs
 O, weh alds t + Gtl.

Frt'd is tt nbl @ std pps % + mnd
 whb w r nabl'd to ndrgo ny pain,
 perl or dngr whn prdtly demd xpd.
 Ths vrtu is eqly dstnt fm rshns @
 cwrde, @ lk + fmr shd b dpl mpsd
 upn + mnd % evy a as a sfg'rd or
 secr't ags any ilgl atck tt ma b md,
 b fre o othws, t xtrt frm hm any %
 thos sets wth weh h hs bn s smly
 intrsd, @ weh ws emblecly rpsd upn
 hs fs adms int + ::, whn h ws red
 on + pt % a shp ins at hs n l br,
 weh alds t + Petl.

Prdc tchs us t rgl o lvs @ acs agbl
 t + dets % rsn, @ is tt hbt b weh w
 wsl jdg @ prdtly d'trm on al thngs
 rltv t ou prst, as wl as fu haps.
 Ths vrtu shd b + peulr chretc % ev

⊙, nt onl fr + gvmt % hs cdc whl in + ::, bt als whn abrd in + wld. It shd b prtcl atnd t in al strng @ mxd cmps, nvr t lt fl + ls §, tkn or wrd, whb + sets % ⊙y mght b unlf obtd; ev brng i mnd tt mmrbl prod, whn on hs lf k, bare bnt, hs rt fmng a sq, hs l hn supt + H B, S @ C, hs rt rst thrn, weh alds t + M. Jste is tt stndd or bndy % rgt weh nbls us t rnd t ev mn hs js du, wht dstnc. Ths vrtu i nt onl consist wth divn @ hmn lws, bt is + vry cmnt @ spt % cvl socty; @ as jste i a grt msr cnsts + rl gd mn, so shd it b + invrbl prtc % ev ⊙ nvr t dviat fm + minuts prnc thr%, evr rmbg + tm whn h ws plc in + n-e cor % + ::, hs ft fng a rt ang, weh alds to + Pdl.

×w dd E^os srv thr mastrs in frmr tms, @ hw shd th in mdrn.

⊙th frdm, frvc @ zl.

×w wr th rpsd.

⊙y Chlk, Chrc @ Cla.

⊙h d th rps thm.

⊙cs thr is nth frer thn Chlx, weh upn + slts teh lvs a tre bhnd; nthg mr frvt thn Chrc, t weh, whn pprly ltd, + mst obdrt mtls wl yld; nthg mr zls thn Cla, or mth erth, weh is cns mpld fr mns us, @ is an mblm t rmnd us tt as fm it w cm, so t it w ms al rtn.

Ths, my br, ends + lec blg t ths °.



CLOSING

⊙ ⊙ - Ⓓ r j Ⓓ, wt is + ls as wl as
+ fs gr cr % ⊙s, wn in :: as.

j Ⓓ - To c tt + :: is du tl, ⊙ ⊙.

⊙ ⊙ - Pfm tt dt; inf + T tt I am
ab t cls ths :: % Eps, @ dre hm t t a.

j Ⓓ - *** (T- ***) (*Ops dr.*) Ⓓ r T,
+ ⊙ ⊙ is abt to cls + :: % Eps @ u
r dr t tl ac. (*Cls dr, rts t hs plc.*)
Th :: is dl tl, ⊙ ⊙.

⊙ ⊙ - Hw r w tl, Ⓓ r j Ⓓ.

j Ⓓ - Ⓓ a br ⊙ ⊙ wh + dr, ar wth
+ ppr ins % hs ofc.

⊙ ⊙ - ⊙ t r h̄s āts thr.

j Ⓓ - To kp of al ens @ evd, @ c tt
nn ps o rps bt sch as r du qu @ hv
pr fm + ⊙ ⊙

⊙ ⊙ - * (j Ⓓ *tk̄s st.*) Ⓓ r ⊙ ⊙,
(⊙ ⊙ *ris.*) as an ⊙ ⊙ f w c u.

⊙ ⊙ - F + :: % + H Ss J at J.

⊙ ⊙ - ⊙ t em u hr t d.

⊙ ⊙ - T ln t s m ps @ im m i ⊙ y.

⊙ ⊙ - Thn I pr' u r a ⊙.

⊙ ⊙ - I a s tk @ ac am brs @ fls.

⊙ ⊙ - ⊙ t m u a ⊙.

⊙ ⊙ - M ⊙.

⊙ ⊙ - Hw d u k usl t b a ⊙.

⊙ ⊙ - Ⓓ hv b of tr, @ nv d, @ a
wl t b tr ag.

⊙ ⊙ - Hw shl I kn u t b a ⊙.

⊙ ⊙ - Ⓓ crt §s, a tk, a wd, @ +
pf pt % m en.

⊙ ⊙ - ⊙ t r §s

⊙ ⊙ - Ⓓ t an, hrz @ pr.

⊙ ⊙ - ⊙ t is a tk.

⊙ ⊙ - A cr fr @ br gp, whb on ⊙
ma kn an i + dk as wl as in + lt.

⊙ ⊙ - ⊙ t r + pr pts % ur en.

⊙ ⊙ - Th Gt, Pc, Mnl @ Pd.

⊙ ⊙ - T wt d th rfr.

⊙ ⊙ - Th thr, br, hns @ f.

⊙ ⊙ - ⊙ hr wr u md an Eps.

⊙ ⊙ - In a js @ lfl ens :: % Eps.

㊦- Hw mn anc cm a :: % Eps.
 ㊦ Sv or mr.
 ㊦- Un cm % onl sv, wh wr th.
 ㊦- Th ㊦, ㊦, J ㊦, Tr; Sec,
 ㊦ ㊦ @ J ㊦.
 ㊦- U h i + J ㊦ s pl i + ::.
 ㊦- On + rt % + ㊦ in + ㊦.
 ㊦- ** ㊦ t r ur dts thr, ㊦ r J ㊦.
 J ㊦- T er ms fm + ㊦ in + ㊦
 to + J ㊦ in + ㊦, @ els abt + ::
 as he ma dre; @ c tt + :: is d tl.
 ㊦- U h i + ㊦ ㊦ s pl i + ::.
 J ㊦- On + rt % + ㊦ in + ㊦.
 ㊦- ㊦ t r ur dts thr, ㊦ r ㊦ ㊦.
 ㊦ ㊦- T er ord fm + ㊦ in + ㊦
 t + ㊦ in + ㊦, @ els abt + :: as
 h m dre; t w @ ac vs brn; t re @
 ed c.
 ㊦- U h is + Sec ple i + ::.
 ㊦ ㊦- On + lf % + ㊦ in + ㊦.
 ㊦- U h t r ur dts thr, ㊦ r Sec.
 Sec- T obs + ㊦ s wl @ pl; t red
 + pred % + ::, t rev al mn, @ t pa

Uhm int + hs % + Tr.
 ㊦- U h i + Tr pl in + ::.
 Sec- On + rt % + ㊦ in + ㊦.
 ㊦- U h t r ur dts thr, ㊦ r Tr.
 Trs- T re al mn fm + hn % + Se,
 kp a js @ rgl ac % + sm, @ pa thm
 ot at + ㊦ s wl @ pl, wth + cns
 % + ::.
 ㊦- U h i + J ㊦ stn i + ::.
 Trs- In + ㊦.
 ㊦- U h r u in + ㊦, ㊦ r J ㊦,
 wt r ur dts thr.
 J ㊦- As + sn in + ㊦ at its mrdn
 hi is + gl @ bt % + da, s st + J ㊦
 in + S, + btr t obs + tm; to cl +
 erf fm ㊦ to rfs; t spt thm dr + hrs
 thr%, @ c tt th d nt cavt + prps %
 rfs int intmp o xcs; t cl thm o agn
 in du ssn, tt + ㊦ ma hv pls @ +
 erf prf thb.
 ㊦- U h i + ㊦ s st i + ::.
 J ㊦- In + ㊦.
 ㊦- U h r u i + ㊦, ㊦ r ㊦, wt
 r ur dts thr.

∫ ⊙ - As + sn i i + ⊙ at + els
% + da, so is + ∫ ⊙ in + ⊙, to
asst + ⊙ in opg @ els hs ::, t pa
+ crf thr wgs if aut be du, @ e tt
nn g aw dsfd, hrm bg + st @ spt %
al soc, mr espce % ors.

⊙ ⊙ - ⊙ h i + ⊙ ⊙ s stn in + ::.

∫ ⊙ - In + ⊙.

⊙ ⊙ - ⊙ h is h in + ⊙, ∅ r ∫ ⊙,
wht r hs dts thr.

∫ ⊙ - As + sn rs i + ⊙ to op @
gv + da, so rs + ⊙ in + ⊙ t
opn @ gv hs ::, t st + crf t wk @
gv thm gd @ whls ins fr thr lbs.

⊙ ⊙ - *** Br ∫ ⊙, it is m wl @ pl
tt — ::, N —, b nw clsd on + E[⊙]°;
cmc ths ord t + ∫ ⊙ in + ∫, @ h
t + crt fr thr gv.

∫ ⊙ - ∅ r ∫ ⊙, it is + wl @ pl %
+ ⊙ in + ⊙, tt + — ::, N -, b nw
cls on + E[⊙]°; cmc ths ord to + crf
fr thr gv.

∫ ⊙ - ∅ rn, it is + w @ pl % +

⊙ ⊙ in + ⊙, cmd t m b + ∫ ⊙ in
+ ⊙, tt — ::, N —, b n clsd on +
E[⊙]°; tk nt @ gv usl ac. Lk t + ⊙.

∅ rn- (*Tkg tm fm ⊙ ⊙, gv dg @ §.*)

∫ ⊙ - * ∫ ⊙ - * ⊙ ⊙ - *

⊙ hp or ⊙ ⊙ - (*Ofrs pry.*)

— — —

⊙ ⊙ - ∅ r ∫ ⊙, els + thr gt lts.

∫ ⊙ - (*Gs t + A, cls gr lts, tks thm
to + Sec, rt to hs stn @ slts.*)

⊙ ⊙ - In + nm % G @ + H Ss J, I
dclr — ::, No —, clsd in fm on + E[⊙]°.

∅ r ∫ ⊙, inf + T.

∫ ⊙ - (** (T- **)) *Ops dr.* ∅ r T,
ths :: % E[⊙] is clsd.

⊙ ds- (*Revs clms, erect i + ∫.*)

∫ ⊙ - (*Extg + lsr lts @ rts t hs plc.*)

∫ ⊙ - ⊙ ⊙, tt dt is pfd.

⊙ ⊙ - *

— ○ —

F C OPENING

FULL FORM

- ⊙ ⊙ - * ⊙ rn, b cl. Ofcs, tk ur sts.
 ⊙ rn - (*Clth thsl @ tk thr sts. Ofc
 pt on thr jls. Th ⊙ s dsp clm, dwn in
 + ⊙, ere in + ⊙. Sec pts hs bks,
 pprs, @ + thr grt lts upn hs tbl.*)
 ⊙ ⊙ - ⊙ r ⊙ ⊙, pred to sf ursl tt al
 pr r Fcs.
 ⊙ ⊙ - (*Ris. If nt sfd.*) ⊙ r ⊙ @
 J ⊙ s, u wl aprh + ⊙. (*Dn.*) Cmc t
 m + ps % a Fc. (⊙ ⊙ *fst*, J ⊙ *snd.*)
 U wl nw dmd i, wh + sm caut, % +
 brn on + rt @ lf, exc + J ⊙, @
 cmc it t + ⊙ ⊙ in + ⊙.
 ⊙ ⊙ - (*Prcds on + rt % + ⊙ ⊙.*)
 J ⊙ - (*To + lf. As thy aph, ech br
 ris in his pl @ gvs + ps @ tk % + ps
 % a Fc. J ⊙ i + ⊙ cmc + ps to ⊙ ⊙
 in + sm mnr @ pss t hs plc.*)

- ⊙ ⊙ - (*Fac + ⊙, gs t ⊙ ⊙ @ in lk
 mnr cmc + ps @ rts t hs plc.*)
 ⊙ ⊙ - ⊙ r ⊙ ⊙, + pa is -
 ⊙ ⊙ - Al pr r Fcs.
 ⊙ ⊙ - * (⊙ ⊙ *tk s st.*) ⊙ r J ⊙,
 wt is + fs gt cr % ⊙ s whn in :: as.
 J ⊙ - To c tt + :: is du tl, ⊙ ⊙.
 ⊙ ⊙ - Pfm tt dt; inf + T tt I am
 ab to op a :: % Fcs, @ dr hm t tl ac.
 J ⊙ - (*Op dr.*) ⊙ r T, + ⊙ ⊙ is abt
 to op a :: % Fcs @ u r dre t tl acd
 (*Cl dr.*) *** (T- ***) (*Rts t hs plc.*)
 Th :: is dl tl, ⊙ ⊙.
 ⊙ ⊙ - ꝥw r w tl, ⊙ r J ⊙.
 J ⊙ - ⊙ a br ⊙ ⊙ wh + dr, ar wth
 + ppr ins % hs ofc.
 ⊙ ⊙ - ⊙ t r hs dts thr.
 J ⊙ - T kp of al ens @ evd, @ c tt
 nn ps or rps bt sch as r du ql @ hv
 pr fm + ⊙ ⊙.
 ⊙ ⊙ - * (J ⊙ *tk s st.*) ⊙ r ⊙ ⊙,
 r u a Fc.
 ⊙ ⊙ - I a; tr m.

⊙ ⊙ - ꝥw wl u b tr.

∫ ⊙ - ⊙ + sq.

⊙ ⊙ - ⊙h b + sq.

∫ ⊙ - ⊙cs i is on % + wk tls % m p.

⊙ ⊙ - ⊙t i a s.

∫ ⊙ An ang % nn °s, o + fo pt %

a ccl.

⊙ ⊙ - ⊙hr wr u md a Fc.

∫ ⊙ - In a js @ lfl ens :: % Fcs.

⊙ ⊙ - Hw mn anc cm a :: % Fcs.

∫ ⊙ - Fv o mr.

⊙ ⊙ - ⊙n cm % onl fv, wh wr th.

∫ ⊙ - Th ⊙ ⊙, ∫ ⊙, ∫ ⊙, ∫ ⊙ @ ∫ ⊙.

⊙ ⊙ - ⊙h is + ∫ ⊙ s pl in + ::.

∫ ⊙ - On + rt % + ∫ ⊙ in + ⊙.

⊙ ⊙ - ** (*Ofcs rs.*) ⊙t r ur dts thr,

⊙r ∫ ⊙.

∫ ⊙ - To cr ms fm + ∫ ⊙ in + ⊙
t + ∫ ⊙ in + ∫, @ els ab + :: as
h ma dre, @ c tt + :: i d tl.

⊙ ⊙ - ⊙h i + ∫ ⊙ s pl in + ::.

∫ ⊙ - On + rt % + ⊙ ⊙ in + ⊙.

⊙ ⊙ - ⊙t r ur dts thr, ⊙r ∫ ⊙.

∫ ⊙ - T cr or fm + ⊙ ⊙ in + ⊙ to
+ ∫ ⊙ in + ⊙, @ els abt + :: as h m
dre; t wl @ ac vs brn; t re @ cdc cd.

⊙ ⊙ - ⊙h i + ∫ ⊙ s stn i + ::.

∫ ⊙ - In + ∫.

⊙ ⊙ - ⊙h r u in + ∫, ⊙r ∫ ⊙, wt
r ur dts thr.

∫ ⊙ - As + sn in + ∫ at its mrdn
hi, is + gl @ bt % + da, s st + ∫ ⊙
in + ∫ + btr t obs + tm; to cl +
crf fm fb t rfs; t spt thm dr + hrs
thr%, @ c tt th d nt cnvrt + prps %
rfs int intmp o xes; t cl thm on agn
in du ssn, tt + ⊙ ⊙ ma hv pls @ +
crf prf thb.

⊙ ⊙ - ⊙h i + ∫ ⊙ s stn i + ::.

∫ ⊙ - In + ⊙.

⊙ ⊙ - ⊙h r u i + ⊙, ⊙r ∫ ⊙, wt
r u dts thr.

∫ ⊙ - As + sn i i + ⊙ at + cls %
+ da, so is + ∫ ⊙ in + ⊙ to asst
+ ⊙ ⊙ in opg @ cls hs ::; t pa +
crf thr wgs if aut b du, @ c tt nn g

aw dsfd, hrm bg + st @ sprt % al
socts, mr espe % ors.

⊙⊙- ⊙h is + ⊙⊙s stn in + ::.

∫ ⊙ In + ⊙.

⊙⊙- ⊙h is h i + ⊙, ⊙r ∫ ⊙, wt
r hs dts thr.

∫ ⊙- As + sn rs in + ⊙ to op @
gv + da, so rs + ⊙⊙ in + ⊙, t op
@ gv hs ::; t st + erf t wk @ gv
thm gd @ whls ins fr thr lbs.

⊙⊙- *** (@ris.) ⊙r ∫ ⊙, it is m
wl @ pls tt — ::, N —, b nw opnd on
+ Fes °, fr + dsp % sch bs as m rg
cm bfr it, un + usl ⊙c rstens; cme ths
ort + ∫ ⊙ i + ∫, @ h t + cf fr t gv.

∫ ⊙- ⊙r ∫ ⊙, it is + wl @ pl % +
⊙⊙ in + ⊙ tt — ::, N—, b nw opd
on + Fes °, fr + dsp % sch bs as m
rgl cm bfr it, und + usl ⊙c rstens;
cme ths ord t + erf fr thr gv.

∫ ⊙- ⊙rn, it is + wl @ pl % + ⊙⊙
in + ⊙, cmd t m b + ∫ ⊙ in + ⊙,
tt — ::, N—, b nw opn on + Fes °,

fr + dsp % sch bs as ma rg cm bf i,
und + usl ⊙c rste; tk ntc @ gv usl
ac. Lk t + ⊙.

⊙rn- (Gv dg @ § % E# @ Fc.)

∫ ⊙- * ∫ ⊙- * ⊙⊙- *

∫ ⊙- * ∫ ⊙- * ⊙⊙- *

⊙hp or ⊙⊙- (Ofrs pry.)

⊙⊙- ⊙r ∫ ⊙, dspl + thr gr lts.

∫ ⊙- (Taks fm Sec dsk + thr grt
lts, @ arng thm upn + X, + B op at
Amos 7. Sit + ⊙⊙ @ rt t hs pl.)

⊙⊙- In + nm % G @ + H Ss J, I
del — ::, N —, op in fm on + Fc °.

⊙r ∫ ⊙, inf + T. (Taks st.) *

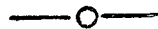
∫ ⊙- *** (T- ***) (Ops dr.) ⊙r TL,
+ :: is op. (Cls dr.)

∫ ⊙- (Rvs cl, ere i + ⊙, dw i ∫.)

∫ ⊙- (Arngs lsr lts.)

∫ ⊙- Tt dt is pfd, ⊙⊙.

⊙⊙- *



PASSING.

⊙ ⊙ - ⊙ rn, w hv mt ths evng fr +
 prps % confng + Fc ° upn ⊙ r A B,
 an E⊙ wh hs bn fd prf in + lct %
 tt °. If thr b n obj w wl pre wth +
 erm. (*Short paus, if no objc.*) ⊙ r
 Stds, (*Stds ris.*) u wl aph + Δ.

Stds- (*Tk rd advc t Δ @ slt.*)

⊙ ⊙ - ⊙ r Sts, hw shd a endt b ppd
 t b ps to + ° % Fc.

SS- ⊙ bg dvs % al mtl, nth n nr
 cl, bf n s, rt f, rt k, @ rt br br, hw,
 @ a ct te abt hs n rt ar, @ cl i E⊙ f.

⊙ ⊙ - ⊙ r Sts, u wl rtr t + prp rm,
 whr u wl fnd ⊙ r A B, an E⊙, wh u
 wl ppr fr + Fc ° in du @ anc fm, @
 whn ths prcde hm t + dr % + ::, @
 cs hm t gv thr ds k wth hs ow hn.

Stds- (*Ppr cdt as EA, excp + rt
 br, k @ ft r br nstd % + lf; ct twc
 abt nk rt ar, @ ap as EA.*)

⊙ dt- (*In prp rm. Gvs thr rps.*) ***

⊙ ⊙ - (*Ris.*) ⊙ ⊙, thr is an al at +
 dr % + prp rm.

⊙ ⊙ - Atd t + al.

⊙ ⊙ - *** (*Ops dr.*) ⊙ h cms hr.

SS- A br wh hs bn rg init as an
 E⊙, @ nw whs t re mr lt in ⊙ y by
 bg ps t + ° % Fc.

⊙ ⊙ - ⊙ y br, i t % ur ow f w @ a.

⊙ dt- It i.

⊙ ⊙ - ⊙ r SS, is h w @ w q.

SS- × is.

⊙ ⊙ - Is h dl @ tr ppd.

SS- × is.

⊙ ⊙ - × s h md st pfc i + pc °.

SS- × hs.

⊙ ⊙ - B wt f rt o b d h e t g a.

SS- B + bn % + ps.

⊙ ⊙ - × s h + ps.

SS- × hs it nt; I h i f h.

⊙ ⊙ - Gv m + ps.

SS- (*Gvs it i a whsp.*)

⊙ ⊙ - Lt hm wt wth ptc un + ⊙ ⊙

is inf % hs rqs @ hs ans rt. (*Cls dr,*
*gs t Å *** on + fl.*)

⊙ ⊙ - ⊙ h cms thr.

∫ ∫ - A br wh hs bn rg init as an
 EΦ, @ nw whs t re mr lt in ⊙ y by
 bg ps t + ° % Fc.

⊙ ⊙ - Is t % hs ow f w @ ac.

∫ ∫ - It is.

⊙ ⊙ - Is h w @ w q.

∫ ∫ - ≠ is.

⊙ ⊙ - Is h dl @ tr ppd.

∫ ∫ - ≠ is.

⊙ ⊙ - Hs h md st pfc i + pc °.

∫ ∫ - ≠ hs.

⊙ ⊙ - B wt f r o b d h e t g a.

∫ ∫ - B + bn % + ps.

⊙ ⊙ - ≠ s h + ps.

∫ ∫ - ≠ hs i nt; I h i f h.

⊙ ⊙ - Gv m + ps.

∫ ∫ - (*Gvs it i lo ton % vc.*)

⊙ ⊙ - Snc h cms end wth al ths es
 ql, it i m wl @ pl tt h en ths :: %
 Fcs, @ tt u rec hm in du @ anc fm.

∫ ∫ - (*Rts @ ops dr.*) It is + wl @
 pl % + ⊙ ⊙ tt + br ent ths :: % Fcs.

Stds- (*Entrs wth cdt @ tk thr sts.*)

∫ ∫ - (*Tks chg % cdt.*) ⊙ y br, it
 is + wl @ pl % + ⊙ ⊙ tt I re u int
 ths :: % Fcs i du @ anc fm. I re u
 on + an % + Sq at ur n rt b, wch
 is t tch u tt + Sq % Vr shd b a rl
 @ gd t ur cn in al ur fu ac wth mn.
 (*Tks cdt rt hn by + pclr g % + cft,* @
cdc hm twc ab + Å, as th ps—)

∫ ⊙ - *

⊙ ⊙ - (*Rds.*) "Ths h shwd m.

∫ ⊙ - *

⊙ ⊙ - (*Contu rdg.*) And bhld, + L
 std upn a wl, md b a plm-ln, wth a
 plm-ln i hs hn. * And + Ld sd unt
 m, Ams, wht sest thu.

∫ ⊙ - **

⊙ ⊙ - (*Cntu rdg.*) And I sd, A pl-l.

∫ ⊙ - **

⊙ ⊙ - (*Cntu rdg.*) Thn sd + Ld,
 Bhl I wl st a pl-l i + mdst % m ppl
 Isl; I wl nt agn ps by thm an mr."

- } D - (*In* H }.) ***
 } U - (*Ris.*) U h cms hr.
 } D - A br wh hs bn rg init as an
 E Φ , @ nw whs t re mr lt in ay by
 bg ps t H ° % Fc.
 } U - ay br, i ths % ur ow f w @ a.
 Cdt- It i.
 } U - D r } D, is h wr @ w q.
 } D - X is.
 } U - Is h dl @ tr ppd.
 } D - X is.
 } U - Xs h md s pf i H pc °.
 } D - X hs.
 } U - B wt f rt o b d h e t g a.
 } D - B H bn % H ps.
 } U - Xs h H ps.
 } D - X hs i nt; I h i f h.
 } U - Gv m H ps.
 } D - (*Gvs it i a whsp.*)
 } U - It is wl; edc H br to H } U
 in H U fr fth ex.
 } D - (*In* H U.) ***
 } U - (*Ris.*) U h cms hr.

- } D - A br wh hs bn rg init as an
 E Φ , @ nw whs t re mr li in ay by
 bg ps t H ° % Fc.
 } U - ay br, i t % ur ow f w @ a.
 Cdt- It i.
 } U - D r } D, is h w @ w q.
 } D - X is.
 } U - Is h dl @ tr ppd.
 } D - X is.
 } U - Xs h md s pf i H pc °.
 } D - X h.
 } U - B wt f rt o b d h e t g a.
 } D - B H bn % H ps.
 } U - Xs h H ps.
 } D - X hs i nt; I h i f h.
 } U - Gv m H ps.
 } D - (*Cvs ps in a whsp.*)
 } U - It is wl; edc H br to H U
 in H U fr fin ex @ in.
 } D - (*In* H U.) ***
 } U - (*Ris.*) U h cms hr.
 } D - A br wh hs bn rg init as an
 E Φ , @ nw wsh t re mr lt in ay by
 bg psd t H ° % Fc.

⊙⊙- ⊙y br, i t % ur on f w @ a.

⊙dt- It i.

⊙⊙- ⊙r } ⊙, is h w @ w q.

} ⊙- × is.

⊙⊙- Is h d @ tr ppd.

} ⊙- × i.

⊙⊙- ×s h md s pf i + pc °.

} ⊙- × h.

⊙⊙- B wt f ri o b d h e t g a.

} ⊙- B + bn % + ps.

⊙⊙- ×s h + ps.

} ⊙- H hs i nt; I h i f h.

⊙⊙- Adv @ cme i.

} ⊙- (*Gvs it i a whsp.*)

⊙⊙- It is wl. U wl b rede to +

} ⊙ in + ⊙, wh wl tch ut ap + ⊙, adv b t upr rg st, ur ft f + rt ang % an ob s; ur bd ere t + ⊙⊙ i. + ⊙.

' } ⊙- (*Cdts ⊙ } sd % × t ⊙.*)

⊙r } ⊙, it is + wl @ pl % + ⊙⊙ in + ⊙, tt ths br b tgt t aph + ⊙, ad- by tw up rg st, hs ft fm + rt an % an ob s, hs bd ere t + ⊙⊙ in + ⊙.

} ⊙- ⊙r } ⊙, u wl es + br t fe + ⊙. (*Dn.*) ⊙y br, u wl st of wth ur l f as an E⊙, tk o adn st wth ur rt ft, brg + hl % + l to + hl % + rt, thb fmg + rt an % an o sq. Stn ere.

} ⊙- Ur ○ hs bn obd, ⊙⊙.

⊙⊙- ⊙ br, ⊙y is a prgs sc, @ as w ad in kn ou obs t ou sl @ t ou brn erspdly iners. As an E⊙ u wr smply bnd t srey, whl + hl prep % mrlt @ vrt wr incl b btfl crms @ lctrs. As a Fc ur obs wl b grtly extd, @ lk + oths th en nv b rp nr ld as. Yt, as bf, I am fr t inf u tt thes nos, l thos u hv h tkn, cntn nthg wch en cf wth ur dt t ⊙, ur en, ur nb or ursl.

⊙th ths rnwd pl on m pt, as + ms % + ::, I ask u, r u wlg t tk sch an o, as al Fcs hv tkn bf u.

⊙dt- I a.

⊙⊙- ⊙r } ⊙, u wl ple + br at + × in du fm t b md a Fc. 26

} ⊙- Adve, k on ur n rt k, ple ur

If so as t fm a s, ur bd ere, ur n rt
h rs on + H B, S @ Css, ur l el, fmg
a rt an sp b a s. Th bri id f, ∪ ∪.

∪ ∪ - *** (Ris.)

∪ ∪ ns- (Remn at thr stn; brn cm
frwd @ fm to prrl lns fm ∪ to ∪.)

—○—

∪ ∪ - (Uncvs @ gs btw + lns t +
A.) Sa I, prnc ur n i fl, @ rpt aft m
+ o. I, A B, % m ow f w @ ac, in + p
% A G @ ths ∪ fl ::, ere t Hm @ dd
t + H Ss J, d hb @ hn ms sl @ sc p
@ s, as I hv htfr dn, bt wth ths ad:
tt I wl nt cm + sc % a Fe to an ∪ ∪,
nr ths % an E ∪ to + rs % + wld,
nth ths nr an % thm t ny p or ps
wmso, xcp it b t a tr @ lfl br ∪, or
wthn + bdy % a jst @ lfl cns :: %
∪ s; nr unt h or thm unt b s tl, d
xm or lfl inf, I shl hv fd hm o thm
as lfl ent t thm as I a m.

I fm pr @ s tt I wl st t @ ab by
al + ls, rls @ rgs % a Fcs ::, so fr
as thy shl cm t m kn.

l fm p @ s tt I wl an @ ob al d
§s @ sms snt m f a :: % Fcs, or hnd
m b a br % ths °, if wthn + lgh %
m ct.

I fm p @ s tt I wl hl, ai @ as al
pr, ds br Fcs, th ap t m as sch, @
I dm thm wr.

I f p @ s tt I wl nt ch, wr o df
a :: % Fcs, or a br % ths °, knl o wtl.

Al ths I ms sl @ s p @ s, wth a fm
@ stdfs rsln t kp @ prf + sm, wtht
+ ls eq, mn rs or s ev wtso, bnd msl
un n ls p thn tt % hv m l br t op, m
h plk fm thc @ gv t + bs % + fid
@ + bds % + air as a pr, shd I in
+ ls, kn or wtnl, vl or trgs ths m
Fcs o. So hl m G, @ k m st.

∪ y br, in tk % ur sne % pps in ths
sl ngmts, u wl dsng ur hs, @ ks +
H B nw op bfr u. (Dn.) ∅ r ∅ ∅, ou
br, bug n bnd t us b a t-fl cv, wch
cnnt b bk, u wl rl hm fm hs c-t. (Dn.)

∪ ∪ - (Rtns @ revrs.) ∪ y br, agn fdg

ursl in dks, wt d u ms ds.

Qdt- (*Prmptd b*) Mr l i ay.

Mo li bng ur ds, u shl re it.

On, ast m i brg o br t m lt i ay.

"In + bg G er + Hv @ + E. An + E ws w f, @ vd; @ dk w up + f % + dp; @ + spt % G mv up + fe % + wtrs. An G sd, lt thr b lt: @ thr ws lt." In sl cmtn % tt sbl evt I in lk mnr cl del, "Lt thr b lt." (*While*—)

) D - (*Rms hrok as*—)

) A - (@ Dn Gv dg @ pnl § % Fc—)

And t i l. ay b, on bn br t mr l i ay, u bhl upn + A bf u + thr G Lts % ay as bf, bt wth ths dif: on pt % + Css br, + othr hdn. Uch i t tch u tt as yt u hv red lt i ay bt prt.

U nw dsc m as ast % ths ::, apg u fm + E upn + st, @ und + dg @ § % a Fc. Ths, (*Gos it.*) is + stp % a Fc. Ths, (*Gos it.*) is + dg @ al to + psn in wch ur hs wr ju nw pled

whn u tk + o. Ths, (*Gos it.*) is + pnl §, @ rfs t + pn % ur o. Ths r als + §s % sl. Upn en or lvg a :: % Fcs u w advt + A @ gv ths d @ §. And nw, in tk % + cnte % m br lv @ fs, I pr u wth m rt hn, @ wth i + ps, tkn % + ps, gp @ w % a Fc. Or) D, hr I lf u @ hr I fnd u. U l u b o o f.

) D - F.

) A - F w unt w.

) D - F + g % an E, t + pg % a Fc.

) A - P. (*Dn.*) Ut i tt.

) D - Th pg % a Fc.

) A - X s i a n.

) D - It h.

) A - Gv i m. (*Gon.*) (*Rpts + ps.*) ay br, + n % ths gi + p % ths °, @ is + wd b wh u gn a i + ::. Or) D, U l u b o o f.

) D - F.

) A - F w unt w.

∫ D - F + pg % a Fc t + t g % + s.

⊙ ⊙ - P. (*Castd b ∫ D.*) ⊙ t i tt.

∫ D - Th tr g % a Fc.

⊙ ⊙ - x s i a nm.

∫ D - It hs.

⊙ ⊙ - G i m.

∫ D - I d n s r e i, nth e I s i i.

⊙ ⊙ - x w w l u dsp % i.

∫ D - L @ h l i w u.

⊙ ⊙ - L @ b.

∫ D - D g u.

⊙ ⊙ - No, u b.

∫ D - (*Bgns—wd gov.*)

⊙ ⊙ - —, my br, is + nm % ths
gp. It ws + n % + r h pl % R ∫ F,
@ dnts est. (*Tks hs st * sts ::.*)

⊙ y br, u wl ars @ sl + ⊙ ds as a Fc.

∫ D - (*Cdc cdt t + j ⊙, long + A
on + rt. Sths + j ⊙ with + dg @ §
% a Fc. Thn t + ∫ ⊙ @ slt. Thn
t + ws % + A, @ sl + ⊙ ⊙.*)

⊙ ⊙ - ⊙ y br, u wl b r e t + ∫ ⊙
in + ⊙, wh wl tch u hw to wr ur
apn as a Fc.

∫ D - (*Cndc cdt t + ⊙.*) ⊙ r ∫ ⊙,
it is + wl @ pl % + ⊙ ⊙ in + ⊙,
tt ou nwl o br b tg h t wr h ap as
a Fc.

∫ ⊙ - ⊙ br, at + bld % R ∫ F thr
wr eighty ths Fcs, o hws i + mnts
@ qrs, @ th wr dre t wr thr ap wi
+ bb trnd dn. Thus, m br, wl u wr
urs whl fb g amg us as a spe Fc.

∫ D - (*Cdc cdt t ⊙ % + A, slt.*)
Ur ⊙ hs bn obd, ⊙ ⊙.

⊙ ⊙ - ⊙ r ∫ D, cdc + br t my rt h.
(*Dn.*) I nw prs u wth + wkg tls %
a Fc @ wl tch u thr us.

THE WORKING TOOLS

Th wk tls % a Fc r + Pl, Sq @ Lv.
Th Plm is an ins md us % by opr ⊙ s
t rs ppdls; + Sq to sq thr wk @ +
Lv to la hrzs. Bt w, as F @ A ⊙ s,
r tgt t mk us % thm fr mr nb @ gls
pps. Th pl admhs us t wlk upr i ou
svl stns bf G @ mn, sqr ou acs b +

sq % vr, @ rmbrg tt w r trvl upn +
lv % tm to tt undscvd cntr fm whs
brn n trv rtns.

U wl nw b rdc to + ple fm whnc
u cm, thr b rinvs % wht u wr dvsd,
aft weh, agbl t an anct est in al rgl
@ wl gv ::s % Fcs, it wl b nesy tt u
mk a rg ascn up a fit % wn strs, cnst
% thr, fiv @ sv stps, int a ple rpsng +
M C % K ? , thr t, rc fr i rlt t + w
% a Fe, weh r Cn, un @ Oi, emb %
Pln, Hl @ Pc.

? D - (Cdc cdt t A, whr th r mt b
+ Sts. Al slt @ rt t + pp rm, exc
? D wh cls dr aft othrs r ot, @ thn
tks hs st.)

Stds- (Asst cdt t revs.) ***

Udns- (Ple pllrs @ fl crpt.)

? D - (Ris.) un, thr i an al at +
dr % + prp rm.

un - Atn t + al.

? D - *** (Ops dr.) un cms hr.

SS- Th Std wth + nwl o br.

? D - (Fac C.) un, + Stds wth +
nwl o br wsh t ent.

un - U wl lt thm en, @ cdc + nw
o br thru + scnd sec % ths °.

? D - (Admts thm, @ plac cdt btw
+ plrs.)

Stds- (Tak sts.)

? D - (In chrg % + cdt.) un br,
u wr infd b + un tt, agbl t an anc
est in al rgl @ wl gv ::s % Fcs, it is
nesry tt u mk a rgl asnt up a fit %
wndg sts, cns % thr, fiv @ sv sts, int
a ple rpsg + M C % K S T, thr t rec
fthr inst rltv t + wgs % a Fe, weh r
ern, wn @ oil, embl % pc, hlt @ pln.
In prsunc % hs O I w pred t ende u
to + M C.

Thr r two knds % un—oprty @ spe.
By oprty un w alud t a ppr aplen
% + usfl ruls % arct, whnc a stre wl
dirv figr, str @ bty, @ whc wl rslt a
du pprtn @ a js erspnde i al its prts.
It frnshs us wth dwls @ cnvt shlt fm

+ vestuds @ inclmes % + ssns. And whl i dspls + efets % hmn wsd, as wl i + choc as i + arng % + sndr matrils % wch an edfc i cmpsd, it dmnsts tt a fnd % sinc @ indstr is implntd i mn fr + bst, mst slutr @ bnfct prps.

∅y specltv ∅sy w lrn t sbd + pss, ac upn + sq, kp a tg % gd rpt, mntn scrc, @ prete chrt. It is so fr ntrwvn wth rlgm as t la us und oblgts t pa tt rtal hmge t + D wh at onc cnsts ou dty @ ou hpns. It lds + cntmpv to vw wth rvnc @ admrtm + gls wks % + cratn, @ nspr hm wth + mst xalt ids % + prfctns % hs dvn Cratr.

∅ wk as spe ∅s onl, bt ou anc brn wkd i op as wl as i sp ∅y. Th wkd sx ds @ thn re thr wgs. Th dd nt w on + sv d, bes in sx ds G cr + hvs @ + er, @ rs on + sv da. Th sv, thfr, ou anc br conctd as a da % rs fm thr fbs, thb enjg frqt oprtnt t cntmpl + gls wks % + crtn, @ to adr thr gt Cr.

In endctg u int a plc rpstg + M C % K S T, u wl obs vrs objes tt wl pte atre ur atn. Ths to gt brzn pl, + on o + rt hn, + oth on + l, r cld J @ ∅. Th wd ∅ dnts strn; + wd J dnts estblsm. Ths nms cletv alud t + pr % G t Dv, tt h wd est hs kgd i str.

Ths plrs wr cst i + cl grs on + bk % Jdn, btwn Seth @ 3 rthn, whr al + ves % R ? ± wr cst b H A, + wds sn, % + trb % Naphthi. Th wr cs hl, + btr t srv as a sf dpst fr + archvs % ∅y ags al cnflgns @ inundtas. Th wr ech thr-fiv cbs i hi @ wr ad wth chps % fi cbs, mkg i al fty cbs i hi. Ths wr adn wth ll-wk, nt wk, @ pmgrts; dntg pc, unt @ pltn. Th lly by its prt @ + rtd situ i wch it grs, dn pc; + nt wk, b + intmt enct % its prts, dnts unt; @ + pmgrt by + xrbe % its seds, dnt pln. Th to pls wr fth adn wh glbs on thr tps, rpstg + terstl @ clstl sphrs.

Th glbs r to artfcl sphel bds, on +
 cnvx srfe % weh r rpst + ents, es, @
 vrs pts % + er, + fe % + hvs, +
 plntry rvlutns @ othr prtclrs. Th sph
 wth + prts % + erth dlntd on its
 srfe is eld + trstl glb, @ tt wth +
 cnstln @ oth hvl bds, + clstl glb
 Th prnc us % + glbs, bsds srvg as
 mps t dstg + outwd pts % + er @
 + sitn % + fxd strs, is t ilstrt @ xpl
 + phenma arsg fm + anul rvln @
 dirnl rotatn % + eth arm its own xis.
 Thy r + nobls instns fr mpvg + md,
 @ gvg i + ms dstnc ida % any prblm
 or prpstn, as wl as nablgt it t slv + sm.

Cntmplg ths bds, w r insp'd wth a
 du rvrnc fr + D @ hs wks, @ r nded
 to encg + stds % astrm, geog, nvgtn,
 @ + ats dpndt on thm, b weh socty
 hs bn so mch bnft. They als dnt +
 unvrsl % ay.

Aftr psg + plrs w nx arv at a fit
 % wdg sts, cnstg % thr, fv @ sv sts.

Th no thr alds t + fst thr °s % ay,
 @ als t + t pre Ofs % + :: (Th stps.)

Th no fv alds t + fv ords in Arter.
 By ord i Arter is mnt a sstm % al +
 mbrs, prptns @ ormts % clms @ pls;
 or it is a rgl arng % + prjeg prts %
 a bldng, wh, unitd wth ths % a clm,
 fm a btfl, prfc @ 'empl whl.

Fm + fs frmtn % scty, ord i Arc
 ma b tred. Uhn + rgr % sns oblgt
 mn t entrv shltr fm + inclmc % +
 wthr, w lrn tt th fs pltd trs on end,
 @ thn ld oths acrs t sprt a cvg. Th
 bnds weh cnctd ths trs at + tp @ btm
 r sd t hv gv rs to + ida % + bas @
 eptl % pls @ fm ths smpl hnt orgly
 pred + mr mprvd art % Arte.

Th fv ords r thus clasd: Th Tscn,
 Dore, Ione, Crnth @ Caps.

Th Tsc i + ms smpl @ sld % + fv
 ords. It ws invt i Tsc, whnc i dervs
 its nm. Its cl i sv dmts hi @ its epl,
 bs @ ntblt hv bt fw mldgs. Th smple

% + cnstnc % ths clm rndrs it elgbl whr ornmt wd b sprfls.

Th Dre, weh i pln @ ntrl, i + mst anct, @ ws invt by + Grks. Its clm is egt dmts hi, @ hs sldm ny ornmts on bs o cptl exc mldgs, tho + frz i dstgd by trglphs @ mtops @ trglphs cmps + ornmts % + frz. Th sld cnst % ths ord gvs it a prfinc in stct whr strg @ a nbl smple r chfl rqrđ.

Th Dre i + bst pptnd % al + ords. Th sval pts % weh it is cmps r fndd on + natrl ps % slid bds. In its fst invt it ws mr smp thn i its prs stat. In aft tms, wh it bgn t b adnd, i gnd + nm % Dre; fr wn it ws cnstred in its prmtv @ smpl fm, + nm % Tsc ws cnfd on it. Hnc + Tsc preds + Dre in rnk, on act % its rsmbly to tt pllr in its orgnl st.

Th Ion brs a kn % men prprtn btwn + mr sld @ dlet ords. Its clm is nn dmters hi, its cptl is adnd wth vluts,

@ its crnc hs dntls. Thr i bth dlc @ ingnit dspl i ths pllr, + invtn % weh is atrbtd to + Ions, as + fams Tmpl % Dna at Ephss ws % ths O. It is sd t hv bn fmd aft + mdl % an agbl yng wmn, drsd in hr hair, as a cntrst t + Dre O, weh ws fmd aft it % a strg, rbst mn.

Th Crnthn, + rechst % + fv Os, is demd a mstr-pe % art. Its clm is tn dimts hi, @ its cptl is adm wth two rws % lvs @ eigť vlts, weh sustn + abcs; th frz is ornmtđ wth curs dvs, + crnc wth dntls @ modlns. Ths O is usđ i sttl @ sprb strctrs. It ws invntđ at Crth b Calimehus, wh is sd t hv tkn + hnt % + cptl % ths pllr fm + flg rnkbl cremstnc: acđntly psg b + tmb % a yng ldy, h prevđ a bskt % toys, cvrd wth a tle, plcd ov an acths rt, hvg bn lft thr b hr nrs. As + brchs grw up thy ncmpsd + bskt, til, arvg at + tile, th mt wth

an obsten @ bnt dwrđ. Calimechus, strk wth + objc, st abt imitng + fig. Th vse % + cptl h md t rpst + bskt, + abcs + tile, @ + vluts + bndg lvs.

Th Cmpsit i cmprsd % + oth O s, @ ws entrvd b + Rmns. Its cptl hs + to rws % lvs % + Crnthn, @ + vluts % + Ion. Its clm hs qrtr-rnds as + Ts @ Dr ord, is tn dmters hi, @ its cre hs dntls or smpl mdlus. Ths plr is gnrl fnd in bldngs whr str, elgne @ bty r dspld.

Th anc @ orgnl ords % Arcetr, rrvd b O s, r n mr thn thr: + Dre, Ione @ Crnth, wch wr invt by + Grks. To ths + Rms hv ad to: + Tsc, wch thy md plnr thn + Dre, @ + Cmps, wch ws mr orn, if nt mr btfl than + Crn.

Th fs thr ords aln, hwev, shw invt @ prtcl chc, @ esntl difr fm ech oth, + to oth hv nthng bt wht is brd, @ difr onl acdnl. Th Ts is + Dre in its earls stat, @ + Cmps is + Crnth

nrechd wth + Ione. To + Grks, thf, @ nt to + Rmns, w r indtd fr wht is grt, judes @ dstnc i arct.

Th no fv fthr alds t + fv sns % hu natr: Herng, Seeng, Fling, Smlng, @ Tstng. Hrng i tt sns by wch w dstg snds, @ r cpbl % njyg al + agbl chm % msc. By it w r nablđ t njy + pls % socit, @ reprely t emc t eh oth ou thgts @ intnts, ou ppss @ dsrs; whl ths ou rsn i cpbl % xrtng its utmst pwr @ nrgy. Th ws @ bnfct Authr % natr intnd, b + frmtn % ths sns, tt w shd b socl crturs @ rc + grtst @ mst mprtn prt % ou knlg b + nfmt % oths. Fr ths prps w r ndwd wth hrng, tt, by a ppr xrtn % ou natrl pwr, our hpns ma b cmplt.

Seng is tt sns by wh w dstng objcs @ i an nstnt % tm, wtht chng % plc or stn, vw arms in btfl ara, fgrs % + mst sttl strets @ al + agbl varit dsp in + lnscep % natr.

By ths sns w fnd ou wa in + pthls ocn, trvs + glb % eth, detrmn its fgr @ dmntns @ dlnat ny regn or qrtr % it. By it w msr + plntr orb @ mk nw dsc i + sphr % + fxd str. Na, mr, by it w prev + tmprs @ dspns, + psns @ afctns % ou fl-crts, whn thy wsh mst t encl thm; so tt tho + tg ma b tgt t li @ dsmbll, + cntnc wl dspl hperc t + dserng ey.

In fne, + ras % lgt wh admnst to ths sns r + mst astnshg pts % + anmtd cratn @ rndr + ey a peulr ob % admrtn. Of al + felts, sgt is + nblst. Th stretr % + ey @ i aprtnes evnc + admbll entrvc % natr fr pfmg al its vrs xtrnl @ ntrnl motns; whl + vrtly dspld i + eys % dft anmls, sutd t thr svrl wys % lf, clrly dmnsts ths orgn t b + mstrpc % natrs wks.

Felng is tt sns by weh w dstg + dfrnt qlts % bds, sch as het @ eld, hrdns @ sftns, rghns @ smthns, figur,

soldty, motn @ xtsh. Ths thr sns, hrng, seng @ flng, r dmd pclry esentl amg @s.

Smlng is tt sns b weh w dstg ods, + vrs knds % weh envy dfrm opins t + mnd. Anml @ vgtbl bds, @ ndd mst oth bds, whl xpsd t + ai, cntnl snd fth esuva % vst sbtlty, as wl i + st % lf @ grth as i + st % fmntn @ ptrfctn. Ths esiva, bng drn int + nstrls alng wth + air, r + mns b weh al bds r smld. Hnc i is evdnt tt thr is a mnfs aprnc % dsgn in + grt Cratr hvg plntd + orgn % smlg in + nsd % tt canl thro weh + air cntnl pass i rsprtn.

Tastg nablz us t mk a prpr dstcn in + chc % ou food. Th orgn % ths sns gds + ntrnc t + almntn cnl, as tt % smlg gds + ntrc % + cnl fr rsprtn. Fm + situn % bth orgns, it is pln tt thy wr ntndd b natr to dstngsh whlsm fd fm tt weh i naus.

Evthg tt ent + stmc mst undgo +
scrutny % tstng; @ by it w r cpbl
% dserng + chngs wch + same bdy
undgs i + dfnt empsns % art, ckry,
chms, phrme, etc.

Smlng @ tstg r nspbly cnetd @ it
is b + untrl knd % lf mn emnl ld i
soct tt ths sns r rndrd ls ft t pfm
thr ntrl ofcs. On + mnd al ou knl
mst dpnd; wht, thrfr, can be a mor
prpr subjc fr + invstgn % as. By
anatmeal dssectn @ obsvtn w bcm ac
wth + bdy; bt i is b + antmny %
+ md aln w dscv its pwr @ prncpl.

To sm up + whl % ths trncndt msr
% G's bnty t mn, w shl ad tt mry,
imagn, taste, resng, mrl preptn @ al
+ actv pwr % + soul, prsnt a vast
@ bndls fld fr phlosphcl dsqun, wch
fr xcds humn inqr @ r peulr mstrs,
kn onl t natr @ t natr G, t whm w
al ar indtd fr cratn, prsvatn @ evry
blsng w ngy. Th fst thr % ths hum

snss r mst rvrd b as bes by + sns
% hrng we dsc + wd, by tt % seng
w prev + § @ by tt % felng w regnz
+ g, whb on a ma kn anthr i +
dk as wl as i + lt. (*Th stps.*)

Th no sv alds t + svn lbri arts @
scs—Grmr, Rhetrc, Lgc, Arth, Gmt,
Mus @ Astrnm.

Grmr tchs + prpr arngmt % wrds,
acrdg t + idim or dialect % ny prtcl
ppl, @ tt xelnc % prnciatn wch enbl
us t spk or writ a lnguge wth acrcy
@ agrbly t rsn @ cret usag.

Rhet ths us t spk copusl @ fintl on
ny sbjct, nt mrly wth prprt aln, bt
wth al + advntg % free @ elgnc, wsl
cntrvg t cptvt + hrer b strnth % arg
@ buty % xprsn, wthr i b to ntrt @
xhrt, t admnsh or appld.

Loge tchs us to guid ou rsn dsctrl
in + gnrl klg % thgs @ dres ou inq
aft trth. It cnsts % a rglr train of

rgmnt, whnc we inf, dduc @ eneld
 acdg to crtn prmss ld dwn, admt or
 grn; @ i it r mplyd + felts % cncvg,
 jgng, resng @ dspnsg; al % weh r
 ntily ld on fm on grdatn to anthr,
 tl + pnt in qstn i finl dtrmnd.

Arth tchs + pwr @ prpts % nmb
 weh is vrsly afctd by ltrs, tbls, fgrs
 @ instms. By ths rt rsns @ dmsrtns
 r gvn fr findg ou ny crtn nmb, whs
 reltn or afnt to anthr is alrdy kn or
 dscvd.

Geomtr trts % + pwrs @ prpts %
 mgntds i gnrl, whr lnth, brth @ thk
 r cnsdrd—fm a pnt t a ln, fm a ln t
 a suprfcs @ fm a suprfcs t a solid.
 A pn i a dmnsls fgr or an indivsbl
 prt % spc. A ln is a pnt cntnd @ a
 fgr % on capac—nml, lngh. A supfc
 is a fgr % two dmnsls—nml, lngh @
 brdth. A solid is a fgr % thr dmsn
 —nml, lngh, brdth @ thkns. By ths
 scinc + arte is enbl t cnstet hs plns

@ exct hs dsns; + gnrl to arg hs
 sldrs; + engnr to mrk out grnd for
 encmpmnts; + gegrpgr t gv us +
 dmnsls % + wrld @ al thgs thrn
 ctnd; t dlnt + xtnt % seas @ spcfy
 + dvnsls % emprs, kgdms @ prvncs.
 By it, als, + astrnmr is nabl to mk
 hs obsvs @ to fix + dratn % tms @
 sesns, yrs @ cycls. In fin Gmtry is
 + find % artctr @ + rt % + mthtes.

Musc tchs + art % fmg cncrds, so
 as t emps dlftl hrmay b a mthmtcl
 @ prprtl arngmt % acut, grv @ mxd
 sns. Ths art, b a sers % xprmnts, is
 rdcd t a dmnstv sience, wth rspe to
 ton @ + ntrvls % snd; it inqrs int
 + natr % cncrds @ dscds, @ enbls us
 t find ou + prprtn btwn thm b nmbs.

Astrnmy is tt dvn art by weh w r
 tgt t rd + wsd, strg @ buty % +
 Alm Crd i ths sacrd pgs, + clstl
 hmspgr. Astd b astrnm w cn obs
 + mntns, msr + dstnc, emprhn +

mgntd, @ calculat + prds @ eclps %
 + hvly bds. By it we lrm + uss %
 + glbs, + systm % + wld @ + prlm
 lw % natr. Uhl w r mpld in + stdy
 % ths snce w mst prev unparl instncs
 % wsdm @ gdns @ thro + whl cratn,
 trac + glrs Authr b hs wks. (*Tks
 sv stps.*)

∫ ∅ - (*Must rpt + entr lec @ acm
 cdt up + wndg st. Whn thy arv at
 + ∫ ∅ s stn.*) ***

∫ ∅ - (*Ris.*) ∅ h cms hr.

∫ ∅ - A Fc on hs wa t + M C.

∫ ∅ - ∕ w ds h xpc t gn adm.

∫ ∅ - ∅ + ps @ tk % + ps % a Fc.

∫ ∅ - Gv m + ps.

∫ ∅ - (*Gvs ps.*)

∫ ∅ - ∅ t ds tt dnt.

∫ ∅ - Pln.

∫ ∅ - ∕ w i it rep.

∫ ∅ - ∅ an er % c hng nr a wt-fd.

∫ ∅ - Fm whnc orgntd ths wd.

∫ ∅ - In cnsqnc % a qrl btw Jept,

Jg % Is, @ + Ephs. Th Ephs hd lg
 bn a treh @ rbs ppl, whm Jpth sgt
 t ovrem by lntt msrs, bt wtht efc.
 Th bng hily nrgd at nt bng nvtd t
 fgt @ shr i + rch spls % + Amntsh
 war, gthrd tgthr a mty rmy. Jptha
 als gth tgh al + mn % Gild, gv thm
 btl @ pt thm t flt; @, i ord t mk hs
 vetr mr cmplt, h pled gds at + svrl
 psqs % Jrd @ cmd tt if ny shd atp t
 ps tt wa, t dmd % thm: "Sa thou ∫."
 Bt th bng % a dfrnt trb, cd nt frm t
 prnc it rt @ sd, "∫." Ths trflg dfe
 prvd thm Eph @ cst thm thr lvs; @
 thr fl at tt tm % + Ephs frty @ tw
 ths; snce wch tm ths wd hs bn adp
 as a rg wd t gn adm int al rg @ wh
 gvd ::s % Fcs.

∫ ∅ - Gv m + tk. (*Dn.*) R; u
 hv m pr t ps t wt hr rps + ot dr
 % + M C % ∕ ∫ ∫ .

∫ dt - (*Gvs + tkn.*)

∫ ∅ - (*Holdng + cdt by p-g % a
 Fc, lds hm ov hs st @ tks hs st.*)

- } D - (Cdc cdt t +) U.) ***
 } U - (Ris.) U h cms hr.
 } D - A Fe on hs wa t + M C.
 } U - Xw ds h xpet t gn ad.
 } D - D + g @ wd % a Fe.
 } U - Gv m + gp.
 Cdt - (Gvs gp.)
 } U - U t is tt.
 } D - Th 'gp % a Fe.
 } U - Xs i a nm.
 } D - It hs.
 } U - Gv i m.
 } D - I dd nt s re i, nr en I s i i.
 } U - Xw wl u dsp % it.
 } D - Lt @ hv it wth u.
 } U - Lt @ bg.
 } D - Bg u.
 } U - No, u bg.
 } D - (Bgns—wd gvn.)
 } U - Rt; u hv m pr t ps t wh hr
 rp + in dr % + M C % R } F.
 (Hldg + cdt b + gp, lds hm ov st.)
 } D - (Cdc cdt t + E.) ***

- U U - (Ris.) U h cms hr.
 } D - A Fe wh dsrs t re hs wgs.
 U U - My br, u hv bn rgl admtd t +
 U C by vrt % + ltr \$, tt u mt re
 ur wgs. At + bldg % R } F + Fcs
 wr pd in wgs cnstg % Cn, U n @ Oi.
 U as spe U s, onl re as wgs +
 mblmtel C rn % Prshmt, + U n %
 Rfsm @ + Oi % Jy. D r Sec, u
 wl rgstr + nm % D r A B as a Fe,
 ntlg hm t al + ws % Spe U y. My
 br, I sd u hd bn ad int + M C by
 vrt % + lt \$. It i unvsl dspld ov +
 U st chr, as u hr dsc it. It is +
 initl % \$mt.
 \$mt, + fst @ nblst % sines, i +
 bas on wh + suprstrctr % U y i erctd.
 By Gmtr w ma crsl tre Natr thro hr
 vrs wndgs t hr mst encl'd res. By
 i w dsev + pwr, + wsdm @ + gdns
 % + Grn Artfer % + Unvrs, @ vw
 wth dlght + prprtns weh cnct ths
 vst machn. D y it w dsevr hw +

plnts mv i thr df orb @ dmstrt thr
vars rvltns. By it w ac fr + rtn %
ssns @ + varit % sns wch ea ssn dsp
t + dscrg ey. Nmbrls wrls r arm us,
al frmd by + sm dvn artst, wch rll
thro + vst xpns @ r al cdctd b +
sm unerng lw % natr.

A srvy % Natr @ + obsvtn % hr
btfl prprtns fst dtrmn mn t imit +
dvn pln @ stdy smtr @ O. Ths gv
rs t sciet @ brth t ev usfl art. Th
arct bgn t dsn @ + plns wch h hd
ld dn, bng imprvd b tm @ xprnc, hv
prcd wks wch r + admrtm % ev ag.

Th lps % tm, + rthls hnd % ignre
@ + dvstntns % wr hv ld wst @ dstr
mny vlbl mmnts % antqt on wch +
utmst xertns % humn gnus hv bn
emp. Evn + 7 % l, so spcs @ mg,
@ cnstctd b s may clbrtd arts, escp
nt + unsprng rvgs % brbrs free.
Fay, ntwthstdg, hs stl srvd.

Th atntv er re + snd fm + nstre

tg @ + mstrs % ay r sfl ldgd i +
rpstr % fthfl brs. Tls @ impl % arct
r slctd b + frat t mprnt on + mry
ws @ srs trths, @ ths, thro a succn
% ags, r trnsmtd unmprd + xclnt
tnts % ou ins.

Th ltr G als adds to + sacrd nm %
D, *** (*Uncvrs.*) bfr whm w shd al,
fm + yngs @P, in + QC cr, to +
U @ wh prsds i + C, wth rvc ms
hm bw.

Al- (*Bow @ rmn stndg whl chrg i
rectd.*)

CHARGE.

U @ - D r A B, bng advc t + sec °
% ay, we engrlat u on ur prfrmnt.
Th intrl @ nt + xtrnl qlfctn % a mn
r wt ay rgds. As u incrs i knl, u
wl mprv i socl ntres. It is uncsr t
rcapult + dts wch, as a @, u r bnd
t dschrg, or nlrng on + nesty % a stre

adhrnc t thm, as ou ow xprnc mst
hv stblshd thr vlu.

Ou lws @ rgltns u r strnsl t sprt;
@ be alws rdy t ast in duly enfrcng
thm. U r nt t paliat or agravt +
ofncs % ur brn; bt in + descn % evr
trsps agn ou rls u r t jdg wth endr,
admsh wh fshp @ rpmnd wth jstc.

Th stdy % + lbrl rts, tt vlbl brch
% edcatn wch tnds so effectl t plsh @
adrn + mnd, is ernstl remndd to ur
ensdratn; espel + senc % Gmtry, wh
is stblshd as a basis % ou art.

Gmtry, or $\odot y$, orgnly synms trms,
bng % a dvn @ morl natr, is enrhd
wth + mst usfl knwlg; whl it provs
+ wndfl prpts % natr it dmnstrts +
mr mptnt trths % mrlt.

Ur pst bhvor @ rgulr dportmnt hv
mritd + hnr wch w hv nw cnfrd; @
in ur nw char it i xpetd tt u wl cnf
t + princpls % + \odot , b prsvnc i + pre
% ev cmnbl vrtu. Sch i + natr % ur

ngmnts as a Fc @ t ths dts u r sel bd.

$\odot \odot$ - * (Sts + ::.)

\odot dt- (Is nw setd i frnt % $\odot \odot$.)

LECTURE.

$\odot \odot$ - My br, + letr % ths $^{\circ}$ is dvd
in tw secs, + fst prt % wch I wl rhrs
wth + $\int \odot$. $\odot r \int \odot$, ($\int \odot ris.$)
 $\odot l u b o o f.$ $\int \odot$ - F.

Fm wt.

Fm + dg % an E \mathbb{P} t tt % a Fc.

$\mathbb{R} u a Fc.$ I a; tr m.

$\times w w l u b tr.$ By + s.

$\odot h b + s.$

Bes i is on % + wk tls % m prf.

$\odot t i a s.$

An an % nn $^{\circ}s$, o + fo pt % a cr.

$\odot h wr u md a Fc.$

In a js @ lfly ens :: % Fcs.

H wr u ppd.

B bg dvs % al mtl, nth nk nr eld,
bfd nr shd, hw, @ a ct twc ab m n

rt ar, in weh situ I ws ecd t + dr
% + :: b a br.

⊕h hd u a ct tw ab ur nk rt ar.

It ws t sh tt as a Fc I ws undr a
dbl ti t + frt.

×w gnd u ad. ⊙ thr ds kns.

T wt do ths k ald.

To + thr jls % a Fc—+ atnv er, +
ins tng, @ + fthfl br.

⊕t ws sd t u fm wthn.

⊕h cms hr.

Ur ans.

A br w hs bn rg ini as an ⊕⊙, @ nw
whs t rev mr lt i ⊙y b bg ps t +
° % Fc.

⊕t wr u thn ask.

If t ws % m ow f wl @ ac, if I w
wr @ wl ql, d @ trl ppd. if I hd md
sutb prfc in + pred °; al % wh bng
ans i + af, I ws ask by wt fr rt or
bn I ex t gn ad.

Ur ans.

By + bn % + ps.

Dd u gv + ps.

I gv i nt; m gd gv i f m.

×w wr u thn drcd.

I ws dr to wt wth ptc unt + ⊕⊙
ws inf % my rqs, @ hs ans rt.

⊕t ans dd h rtn.

Lt hm ent @ b rc i d f.

×w wr u rc.

On + an % + sq at m nk rt brs,
weh ws to teh m tt + sq % vr shd
b a rl @ g t m cd i al m fu ac
wh mk.

×w wr u thn dsp %.

I ws ecd twc ab + ⊕ t + j ⊕ in
+ ∫, whr + sm qsts wr as @ lk an
rt as at + dr.

×w dd + j ⊕ dsp % u.

× drc m t + ∫ ⊕ i + ⊕, whr +
sm qs wr ask @ lk ans rtd as bf.

×w dd + ∫ ⊕ dsp % u.

× drc m t + ⊕⊙ i + ⊕, whr +
sm qs wr skd @ lk ans rtd as bf.

×w dd + ⊕⊙ dsp % u.

× ord m t b rendetd t + ? ⊕ in +
 ⊕, wh tgt m t aprh + ⊕ adveg
 by tw upr rg stps, m ft fmg + rt
 ang % an ob sq, m bd ere t + ⊕ ⊙
 i + ⊕.

⊕ t dd + ⊕ ⊙ thn d wth u.

× md m a Fc.

× w. In du fo.

⊕ t i tt d fm.

Kl on m nk rt k, m lf fm a sq, m
 bd ere, m n rt hn rs on + H B, S ⊕
 C, my lf lbo fm a rt ang sp b a s;
 in wch d frm I tk + ○ % a Fc.

Rpt it.

I, A B, % m on f wl @ ac, in + pr
 % A G @ ths wfl ::, er t Hm @ dd t
 + H Ss J, d hb @ h mst sl @ se pr
 @ sw, as I hv htf dn, bt wth ths ad,
 tt I wl nt cm + se % a Fc t an ⊕ ⊙,
 nr ths % an ⊕ ⊙ to + rst % + wld,
 nth ths nr an % thm t an pr or prs
 wms, xc i b t a tr @ lf br ⊙, or
 wthn + bd % a js @ lfl ens :: % ⊙ s,

nr unt hm or thm unt b s tl, d xm
 o lfl inf I shl hv fnd hm or thm as
 lfl en t thm as I a m.

I fr pr @ sw tt I wl st t @ ab by
 al + ls, rls @ rgs % a Fcs ::, s fr
 as th shl cm t m knl.

I fr pr @ sw tt I wl ans @ ob al
 d §§ @ sms snt m fr a :: % Fcs, or
 h m b a br % ths °, if wthn + lngt
 % m ct.

I fr pr @ sw tt I wl hl, ai, @ ast al
 pr ds br Fs, th aplyg t m as sh @
 I dmg thm wr.

I fr pr @ sw tt I wl nt cht, wr or
 dfa :: % Fs o a br % t ° knl o wtl.
 Al ths I ms sl @ s pr @ s, wth a fm
 @ stdfs rsl t k @ pf + sm, wtht +
 ls eq, mn rs o sl ev wtso, bndg ms
 un n ls pn thm tt % hv m l bs t op,
 m hr pl fm thc @ gv t + bs % +
 fld @ + bds % + ai as a pr, shd I
 in + ls, kn or wtl, vl or trs ths m
 Fcs o. S h m G @ kp m st.

Af tk + ○, wt wr u thn ask.
 ⊕ t I ms ds.

Ur ans. Mr lt i ⊙y.

Dd u re i. I dd.

×w.

⊖ ○ % + ⊕ ⊙ @ aste % + brn.

On bng brt t lt, wt dd u fst dsc mr
 thn u hd htfr dn.

On pt % + cmpss br, + oth bn hdn,
 wh ws t tch m tt as yt I hd red
 lt i ⊙y bt prtly.

⊕ t dd u thn dsc.

Th ⊕ ⊙ aphg m fm + ⊕, upn + stp
 @ undr + dg @ § % a Fc, wh in tk
 % + cntu % hs br lv @ fshp, prsd
 m wth hs rt hn, @ wth i + ps, tk
 % + ps, gp @ wd % a Fc, @ bd m
 ars @ sl + ⊕ ds as sch.

Af sl + ⊕ ds, wt dd u thn ds.

Th ⊕ ⊙, wh ord m t + ⊙ ⊕ in +
 ⊕, wh tgt m hw t wr m ap as a Fc.

Aft bng tgt hw t wr ur apn as a Fc,
 hw wr u dsp %.

I ws endc t + rt hnd % + ⊕ ⊙ in +
 ⊕, wh prs m wth + wk tls % a Fc,
 @ tgt m thr uss.

⊕ t r + wk tls % a Fc.

Th P, Sq @ Lv.

⊕ t r thr uss.

Th Pl i an ins md us % by Op ⊙ s to
 rs ppndclrs; + Sq t sq thr wk; @
 + Lv t la hzls. Bt w, as F @ ⊙
 ⊙ s, r tgt t mk us % thm fr mr nbl
 @ glrs prps. Th Pl admnshs us t
 wlk uprtl in ou svl stns bfr G @
 mn, sqg ou actns by + Sq % Vrt, @
 rmbg tt w r trv upn + Lv % Tm to
 tt unds cnt fm whs brn n trvl rtns.

×w wr u thn dsp %.

I ws ord t b rende t + pl fm whc
 I cm, thr b rnvstd % wth I hd bn
 dvs, @ infd tt agbl t an anc estm in
 al rg @ wl gv :: s i ws thn ncsr tt I
 shd mk a rgl assn up a flt % wndg
 sts, cnstg % thr, fv @ sv stps, int a
 plc rpsg + M C % 12 ⊙ ⊕, thr t rev
 fth ins rltv t + wgs % a Fc, weh r
 Cn, ⊕ n @ Oi, emb % Pc, Hl @ Plt.

LECTURE—PART II.

×w mny kns % ay r thr.

Tw: Op @ Spc.

Ut is mnt by Op ay.

ay Op ay w ald t a ppr aplc % +
usfl rls % arct, whnc a stre wl driv
figr, str @ bty, @ whnc wl rslt a du
prptn @ a js crspndc i al its prts.
(For additional description see last
line on page 89.)

Ut is mt by Spc ay.

ay Spc ay w lrn t sbdu + psns,
ac upn + sq, kp a tg % gd rpt, mntn
scre, @ pre chr. (etc., see pg 90.)

×v u evr wkd as a ay.

I hv, as a Spc ay onl, bt ou anc brn
wkd bth i Op @ Spc ay.

×w lng dd th wk bf th re wgs.

Sx dys.

Dd th nt wk on + svn. Th dd nt.

Uh nt.

Des in sx ds G cr + hvs @ + er, @
rst upn + svn da; + svn, thf, ou

anc brn cnc as a da % rs fm thr fbs,
thb njyg frqt oprts t cntmplt + gls
wks % + cratn, @ t adr thr grt cratr.

Uhr wr u re @ rgstd as a Fc.

In a pl rps + M C % R ? F.

Dd u obs anthg prtcl tt atre ur atn
on ur psq ththr.

I dd.

Uht.

Tw gt brz pls, on on + rt hn, + oth
on + lf.

Ut is + on on + lf hn eld. D.

Wt ds tt dnt. Str.

Ut i + on on + rt hn cl. J.

Wt ds tt dnt. Estblsmt.

T wt d th clcl ald.

To + pr % G t Dv, tt H wd estbl Hs
kngdm i str.

Uhr wr ths pls est.

In + cla gr on + bk % Jr, btwn Sc
@ zar, whr al + vs % R ? F wr
est b × A.

Uh ws × A.

Th w sn, % + Trb % Daphthali.

⊖ r thy est hlo or sld. ×lo.

⊖ hy so.

Th btr t srv as a sf dpst fr + rchv

% ay ags al cnflgtns @ inuundt.

×w hi wr th. Thy-fv cbt, ech.

×w wr th adn.

⊖ th chpt % fv cbs, mkg in al frt
cbts i hi.

×w wr thes adn.

⊖ th ll-wk, nt-w @ pmgts.

⊖ t d thy dnt. Pc, Unt @ Pl.

⊖ h s.

Th ll, by its purty @ + rtrd situ in

wch it grs, dnt pc; + nt-wk, by +

intmt cnetn % its pts, dn u, @ +

pmgrnts, b + xrbc % thr sds, dnt pl.

×w wr th fth adnd; wt r thr uss;

wt d th fthr dnt.

⊖ th glbs on thr tps, rpstg + trstl

@ clstl sphrs. Th glbs r tw artfi

sphcl bds, on + cnvx sfc % wch r

rpd + cntrs, ses @ vrs pts % + eth,

+ fc % + hvs, + plnty rvlutns @

oth prtcl. Th sphr, wth + prts % +

eth dlntd on its srfc is eld + trst

glb, @ tt w + cnstln @ oth hvl bds,

+ cls glb. Th prncp us % + glbs,

bsds srvg as mps t dstgh + otwd

pts % + eth @ + situ % + fxd sts,

is t ilstrt @ exp + phenoma arsg fm

+ anul rvltm @ + dirnl rotatn % +

er arn its o xis. Thy r + nobls in-

stms fr imprvg + mnd @ gvg i +

mst dstnc ida % ny prblm or prpstn,

as wl as nablng it t slv + sm.

Cntmplg ths bds, w r nspd wth a

du rvnc fr + D @ Hs wks, @ r

indcd to enercg + stds % astrm, geog,

navgt, @ + rts dpndnt on thm, b

wch soct hs bn s meh bnftd. Thy

als dnt + unvrslt % ay.

Aft psg + pls whr dd u nx ar.

At a flt % wg sts, cns % thr, fv @

sv stps.

T wt ds + no thr ald.

T + fst thr °s % ∅y, @ als t +
thr prc ofcs % + ::.

To wt ds + no fv ald.

T + fv ○s in arct.

∅t is mt b ○ in arct.

∅y ○ in Arct is mnt a sstm % al
+ mbrs, prptns @ ornmts % colms
@ pls; or, it is a rg arngmt % +
prjcg pts % a bldng, wch, untđ wth
ths % a clm, fm a btfl, pfc @ cmplt
whl.

Fm + fs frmtn % sety, ord i Arc
ma b tred. ∅hn + rgr % sns oblđd
mn t cntrv shltr fm + inclmc % +
wthr, w lrn tt th fs pltd trs on end,
@ thn ld oths acrs t sprt a cvg. Th
bnds wch cnctd ths trs at + tp @ btm
r sd t hv gv rs to + ida % + bas @
cptl % pls @ fm ths smpl hnt orgly
pred + mr mprvd art % Arct.

×w r ths ○s clsd.

Th fv ○s r ths clsd: + Tscn, Dorc,
Ionc, Crnth @ Cmps.

Th Tsc i + ms smpl @ sld % + fv
ords. It ws invt i Tsc, whnc i dervs
its nm. Its cl i sv dmts hi @ its cpl,
bs @ ntblt hv bt fw mldgs. Th smple
% + cnstnc % ths clm rndrs it elgbl
whr ornmt wd b sprfls.

Th Dre, wch i plan @ ntrl, i + mst
anct, @ ws invt by + Grks. Its clm
i egt dmts hi, @ hs sldm ny ornmts
on bs o cptl exc mldgs, tho + frz i
dstgd by trglphs @ mtops @ trglphs
cmps + ornmts % + frz. Th sld cnts
% ths ord gvs it a prfrnc in stct whr
strg @ a nbl smple r chfl rqrd.

Th Dre i + bst pptnd % al + ords.
Th sval pts % wch it is cmps r fndd
on + natrl ps % slid bds. In its fst
invt it ws mr smp thn i its prs stat.
In af tms, wh it bgn t b adnd, i gnd
+ nm % Dre; fr wn it ws cnstrod in
its prmtv @ smpl fm, + nm % Tsc ws
cnfd on it. Hnc + Tsc preds + Dre
in rnk, on act % its rsmble to tt pllr
in its orgnl st.

Th Ion brs a kn % men prptn btwn
 + mr sld @ dlet ords. Its clm is ni
 dmtrs hi, its cptl is adnd wth vluts,
 @ its crnc hs dntls. Thr i bth dlc @
 ingnit dspl i ths pllr, + invtn % wh
 is atrbtd to + Ions, as + fams Tmpl
 % Dna at Ephss ws % ths O. It is
 sd t hv bn fmd aft + mdl % an agbl
 yng wmn, drsd in hr hair, as a cntrst
 t + Drc O, wch ws fmd aft tt % a
 strg, rbst mn.

Th Crnthn, + rechst % + fv Os, is
 demd a mstr-pe % art. Its clm is tn
 dimts hi, @ its cptl is adrn wth two
 rws % lvs @ eigt vlts, wch sustn +
 abcs; th frz is ornmtd wth curs dvs,
 + crnc wth dntls @ modlns. Ths O
 is usd i sttl @ sprb stctrs. It ws in-
 vntd at Crth b Calimchus, wh is sd t
 hv tkn + hnt % + cptl % ths pllr fm
 + fig rmkbl cremste: acdntly psg b
 + tmb % a yng ldy, h prevd a bskt
 % toys, cvrd wth a tle, pled ov an

acths rt, hvng bn lft thr b hr nrs.
 As + brchs grw up thy ncmpsd +
 bskt, til, arvg at + tile, thy mt wth
 an obstcn @ bnt dwrđ. Calimchus,
 strk wth + objc, st abt imitng + fig.
 Th vse % + cptl h md t rpst + bskt,
 + abcs + tile, @ + vluts + bndg lvs.
 Th Cmpsit i empdd % + oth Os, @
 ws cntrvd b + Rmns. Its cptl hs +
 to rws % lvs % + Crnthn, @ + vluts
 % + Ion. Its clm hs qrtr-rnds as +
 Ts @ Dr ord, is tn dmtrs hi, @ its
 crc hs dntls or smpl mdlns. Ths plr
 is gnrl fnd in bldngs whr str, elgnc
 @ bty r dspld.

∪ch % ths r + mst rvrd b Os.

Th anc @ orgnl Os.

∪t r thy.

Th r + Dric, Ionc @ + Crnth, wch
 wr invt b + Gr. To ths + Romns
 hv add tw, + Tscn, wch th md plnr
 thn + Dric, @ + Cmp, wch ws mr
 orn, if nt mr btfl, thn + Crnth. Th

fst thr ○s aln, hwevr, shw invnt @
prtc chrc, @ estl dfr fm ech oth; +
tw oth hv nth bt wt is brd, @ df onl
acdntl; + Tus is + Dre in its erlst
stt @ + Cmp is + Crnth enrchd wth
+ Ioc. To + Grks, thrfr, @ nt t +
Rmns, w r indtd fr wti s grt, judcs
@ dstc i arct.

To wt ds + no fv fth ald.

T + fv snes % humn natr — Hrng,
Seng, Felng, Smelg @ Tstng.

Hrng i tt sns by weh w dstg snds, @
r cpbl % njyg al + agbl chm % msc.
By it w r nabl'd t ngy + pls % socit,
@ reprcly t emc t ech oth ou thgts
@ intnts, ou ppss @ dsrs; whl ths
ou rsn i cpbl % xrtng its utmast pwr
@ nrgy. Th ws @ bnfct Authr %
natr intnd, b + frmtn % ths sns,
tt w shd b socl crturs @ re + grtst
@ mst mprtn prt % ou knlg b + nfmt
% oths. Fr ths prps w r ndwd wth
hrng, tt, by a ppr xrtn % ou natrl
pwr, our hpns ma b emplt.

Seng is tt sns by wh w dstng objs @
i an nstnt % tm, wtht chng % plc or
stn, vw arms in btl ara, fgrs % +
mst sttls trcts @ al + agbl varit dsp
in + lncsp % natr.

By ths sns w fnd ou wa in + pthls
ocn, trvs + glb % eth, detrmn its
fgr @ dmntns @ dlnat ny regn or
qrtr % it. By it w msr + plntr orb
@ mk nw dsc i + sphr % + fxd strs.
Na, mr, by it w prev + tmprs @
dispsns, + psns @ afctns % ou fl-crts,
whn thy wsh mst t encl thm; so tt,
tho + tg ma b tgt t li @ dsmb'l, +
cntnc wl dspl hperc t + dscrng ey.
In fne, + ras % lgt wh admnst to
ths sns, r + mst astnshg pts % +
anmtd cratn @ rndr + ey a peulr ob
% admrtn. Of al + felts, sgt is +
nblst. Th strctr % + ey @ i aprtnes
evnc + admbl cntrvc % natr fr pfmg
al its vrs xtrnl @ ntrnl motns; whl
+ vrt'y dspld i + eys % dft anmls,

sutd t thr svrl wys % lf, clrly dmnsts
 ths orgn t b + mstrpc % natrs wks.
 Felng is tt sns by wch w dstg +
 dfrnt qlts % bds, sch as het @ cld,
 hrdns @ sftns, rghns @ smthns, fgur,
 soldty, motn @ xtash. Ths thr sns,
 hrmg, seng @ flng, r dmd pelry esentl
 amg ∞s.

Smlng is tt sns b wch w dstg ods,
 + vrs knds % wch envy dfrn opinions
 t + mnd. Anml @ vgtbl bds, @ nnd
 mst oth bds, whl xpsd t + ai, cntnl
 snd fth efluva % vst sbtlty, as wl i
 + st % lf @ grth as i + st % fmntn
 @ ptrfctn. Ths eflva, bng drn int +
 nstrls alng wth + air, r + mns b
 wch al bds r smld. Hnc i is evdnt
 tt thr is a mnfs aprnc % dsgn in +
 grt Cratr hvg plntd + orgn % smlg
 in + nsd % tt canl thro wch + air
 cntnly pass i rsprtn.

Tastg nables us t mk a prpr dsten
 in + chc % ou food. Th orgn % ths

sns gds + ntrnc t + almntr cnl, as
 tt % smlg gds + ntrc % + cnl fr
 rsprtn. Fm + situn % bth orgns,
 it is pln tt thy wr ntadd b natr to
 dstngsh whlsm fd fm tt wch i naus-
 Evthg tt ents + stmc mst undgo +
 scrutny % tstng; @ by it w r cpbl
 % dscrng + chngs wch + same bdy
 undgs i + dfrnt cmposns % art, ckry,
 chms, phrmc, etc. 26

Smlng @ tstg r nspbly cnetd @ it is
 b + untrl knd % lf mn emnl ld i
 soct tt ths sns r rndrd ls ft t pfm
 thr ntrl ofcs. On + mnd al ou knl
 mst dpnd; wht, thrfr, can be a mor
 prpr subjc fr + invstgn % ∞s. By
 anatmeal dssetn @ obsvtn w bcm acq
 wth + bdy; bt i is b + antmny %
 + md aln w dsev its pwr @ prncpl.
 To sm up + whl % ths trncndt msr
 % G's bnty t mn, w shl ad tt mry,
 inagn, taste, resng, mrl preptn @ at
 + actv pwr % + soul, prsnt a vasl

@ bndls fld fr phlosphcl dsqun, wch fr xcds humn inqr @ r peulr mstrs, kn onl t natr @ t natr G, t whm w al ar indtd fr cratn, prsvatn @ evry blsng w nry.

∪ch % ths r + mst rvd b ∩s.

Th fst thr—Hrng, Seng @ Felng.

∪h so.

∩cs b + sns % hrng w dscv + wd, b tt % seng w prev + §, @ by tt % fig w regz + gp whb on ∩ ma kn ant in + dk as wl as in + lt.

T wt ds + no sv ald.

To + sv lbrl rts @ scncs: Grmr, Ret, Log, Arth, Geom, Musc @ Astr.

SEE 138d PAGE

[Grmr tchs + prpr arngmt % wrds, acrdg t + idim or dialct % ny prtcl ppl, @ tt xelnc % prnciatn wch enbl us t spk or writ a lnguge wth acrey @ agrbly t rsn @ cret usag.

Rhet ths us t spk copusl @ fintl on ny sbjet, nt mrly wth prprt aln, bt wth al + advntg % free @ elgnc, wsl

entrvg t cptvt + hrer b strnth % arg @ buty % xprsn, wthr i b to ntrt @ xhrt, t admnsh or appld.

Loge tchs us to guid ou rsn dscrth in + gnrl klg % thgs @ drcs ou inq afr trth. It cnsts % a rglr train % rgmnt, whnc we inf, dduc @ cneld acdg to crtn prmss ld dwn, admt or grn; @ i it r mplyd + felts % cnvcg, jgng, resng @ dspnsg; al % wch r ntrly ld on fm on grdatn to anthr, tl + pnt in qstn i finl dtrmnd.

Arth tchs + pwr @ prpts % nmbs wch is vrsly afctd by ltrs, tbls, fgrrs @ instms. By ths rt rsns @ dmsrtns r gvn fr findg ou ny crtn nmbr, whs reltn or afnt to anthr is alrdy kn or dscvd.

Geomtr trts % + pwr @ prpts % mgntds i gnrl, whr lath, brth @ thk r cnsdrd—fm a pnt t a ln, fm a ln t a suprfcs @ fm a suprfcs t a solid. A pn i a dmsnsls fgr or an indivsbl

prt % spc. A ln is a pnt cntnd @ a
 fgr % on capac—nml, lngh. A supfc
 is a fgr % two dmnsns—nml, lngh @
 brdth. A solid is a fgr % thr dmsn
 —nml, lngh, brdth @ thkns. By ths
 scinc + arte is enbl t cnstet hs plns
 @ exct hs dsns; + gnrl to arng hs
 sldrs; + engnr to mrk out grnd for
 encmpmnts; + gegrphr t gv us +
 dmnsns % + wrld @ al thgs thrn
 ctnd; t dlnt + xtnt % seas @ spcfy
 + dvsns % emprs, kgdms @ prvncs.
 By it, als, + astrnmr is nabl to mk
 hs obsvs @ to fix + dratn % tms @
 sesns, yrs @ cycls. In fin Gmtry is
 + fnd % artctr @ + rt % + mthtcs.
 Musc tchs + art % fmg cncrds, so as
 t emps dlftl hrmny b a mthmtcl @
 prprtnl arngmt % acut, grv @ mxd
 sns. Ths art, b a sers % xprmnts, is
 rdcd t a dmnstv sience, wth rspc to
 ton @ + ntrvls % snd; it inqrs int
 + natr % cncrds @ dscds, @ enbls us

t fnd ou + prprtn btwn thm b nmbs.
 Astrnmy is tt dvn art by wch w r
 tgt t rd + wsdm, strg @ buty % +
 Alm Crt i thos sacrd pgs, + clstl
 hmsphr. Astd b astrnm w cn obs
 + mntns, msr + dstnce, cmprhn +
 mgntd @ calculat + prds @ eclps %
 + hvly bds. By it we lrn + uss %
 + glbs, + systm % + wld, @ + prelm
 lw % natr. ⊕hl w r mpld in + stdy
 % ths snce w must prev unparl instncs
 % wsdm @ gdns @ thro + whl cratn
 trac + glrs Authr b hs wks.]

FROM 130th PAGE

⊕ch % ths is mst rvrd b ∞s.

Gemt, or + fth snce.

⊕t ds gemt trt %.

Gemt trts % + pws @ prpts % mgntds
 in gnrl, whr lngth, brdth @ thkns
 r cnsdd—fm a pt t a ln, fm a ln to
 a sprfcs, @ fm a sprfcs t a sol.

⊕t r its advtgs.

By ths snce + arct is nblld t cnste hs
 plns @ xct hs dsns; + gnrl t arng

hs sldrs; + engnr t mrk ot grnd fr
 encmts; + geogphr t gv us + dmns
 % + wrld, @ al thgs thrin cntnd; to
 dlnt + xtnt % seas, @ spcf + dvns
 % mprs, kgdms @. prvnc. By it, als,
 + astrnmr is enab t mk hs obsrvs @
 t fx + duratns % tm @ ssns, yrs @
 cycls. In fin, G is + fdn % arct @
 ° + root % mthmts.

Aft psg + sts, whr dd u nx ar.

At + otr dr % + M C, weh I fd
 grd b + j ⊙, wh dmd % m + ps @
 tkn % + ps % a Fc.

Gv m + p. (? D *gvs ps.*)

⊙t ds tt dnt. P.

×w is i rpsd.

⊙ an ear % crn hg nr a wt-frd.

Fm wnc orgntd ths wd.

In cnqc % a qrl btw Jepa, Jg % Is,
 @ + Ephms. Th Ephts hd lng bn
 a trchs @ rbls ppl, whm Jpth sgt t
 ovem b lnnt msrs, bt wtht efc. Thy
 bng hily enrgd at nt bng invtd t fgt

@ shr i + reh spls % + Amntsh wr,
 gthrd tgthr a mty rmy. Jptha, als,
 gthrd tgthr al + mn % Gil; gv thm
 btl, @ pt thm t fit; @ i ⊙ t mk hs
 ve mr cmplt, h plcd grds at + svrl
 psgs % Jr, @ cmnd tt if ny shd atm
 t ps tt wa, t dmd % thm: "Sa thou
 ?." Bt th bg % a dfrn trb, cd nt
 fm t prnc it rt, @ sd "S." Ths trfl
 dfe prv thm Eph @ est thm thr lvs;
 @ thr fl at tt tm % + Eph frty @
 tw thsn; sne weh tm ths wd hs bn
 adpd as a rgl w t gn ad int al rg
 @ wl gv ::s % Fcs.

Af ps + ot dr, whr dd u nx arv.

At + inr dr % + M C, weh I fd
 gr b + ? ⊙, wh dmd % m + g @
 w % a Fc.

Gv m + gp. (? D *gvs gp.*)

⊙t is tt. Th gp % a Fc.

×s i a nm. It hs.

Gv it me..

I dd nt s re i, nr cn I s i i

×w wl u dsp % it.

Lt @ hv it wth u.

Lt @ bg. Bg u.

No, u bg. (? D bgns—wd gov.)

Aft psg H inr dr whr dd u nx ar.

⊕thn H M C, whr I fd H ⊕⊙, wh
ws plsd t xpln t m H vrs obje wch
hd atre m atn on m psg ththr @ dre
m atn t an embl or H ltr G, unvrslly
dspld ov H ⊙st chr. × inf m tt it
ws H init % Gmt.

⊕t expl dd H ⊕⊙ gv u % gmt.

Gmt, H fs @ nbles % scinss, is H bas
on wh H supster % ⊙y is ercd.

(For full explanation, see pgs 107-9.)

⊕t f xp dd H ⊕⊙ gv u % H ltr G.

× infd m tt it ald t H sac nm %

D, *** bf whm w shd al, fm H ygst

⊕⊙ in H ⊙⊙ cr, t H ⊕⊙ wh prsds

in H ⊙, wth rvnc ms hmbl bw.

All- (Bow.) *

Ths, m br, cnclds H crmy % H Fc °

% ⊙y.

CLOSING

⊕⊙- ⊙r J D, wt is H ls as wl as
H fs gt cr % ⊙s wa i :: asm.

J D- T c tt H :: i dl tl, ⊕⊙.

⊕⊙- Pfm tt dt; in H ⊕ tt I am ab
t cls ths :: % Fcs, @ dre hm t tl ac.

J D- *** (⊕- ***) (Ops dr @ infm
⊕, cls dr, @ rtns t hs plc.) Th ::
is dl tl, ⊕⊙.

⊕⊙- ×w r w tld, ⊙r J D.

J D- ⊙ a br ⊙⊙ wtht H dr, ard
wth H ppr ins % hs ofc.

⊕⊙- ⊕t r hs dts thr.

J D- To kp % al cns @ evd, @ c tt
nn ps or rps bt sch as r dl ql, @ hv
pr fm H ⊕⊙.

⊕⊙- * (J D tks st.) ⊙r ? ⊕,
(? ⊕ rs.) r u a Fc.

? ⊕- I a; t m.

⊙- ꝥw wl u b tr.

∫ ⊙- ⊙ + sq.

⊙- ⊙h b + sq.

∫ ⊙- ⊙cs i is on % + wk tl % m p.

⊙- ⊙t is a sq.

∫ ⊙- An an % nnt °s, o + fo pt
% a ccl.

⊙- ⊙hr wr u md a Fc.

∫ ⊙- In a js @ lfl cns :: % Fcs.

⊙- ꝥw mn ancl cm a :: % Fs.

∫ ⊙- Fv o mr.

⊙- ⊙n cm % o fv, w wr th.

∫ ⊙- Th ⊙, ∫ ⊙, ∫ ⊙, ∫ ⊙ @ ∫ ⊙.

⊙- ⊙h i + ∫ ⊙s pl i + ::.

∫ ⊙- On + rt % + ∫ ⊙ i + ⊙.

⊙- ** (*Ofe rs.*) ⊙t r ur dts

thr, ⊙r ∫ ⊙.

∫ ⊙- T cr msg fm + ∫ ⊙ in +
⊙ to + ∫ ⊙ i + ∫, @ els abt +
:: as h ma drc; @ c tt + :: is d tl.

⊙- ⊙h i + ∫ ⊙s pl i + ::.

∫ ⊙- O + rt % + ⊙ in + ⊙.

⊙- ⊙t r ur dts thr, ⊙r ∫ ⊙.

∫ ⊙- To ca ⊙s fm + ⊙ in + ⊙
t + ∫ ⊙ i + ⊙, @ els abt + :: as h
m drc; t w @ ac vs brn; t re @ ed c.

⊙- ⊙h i + ∫ ⊙s stn i + ::.

∫ ⊙- In + ∫.

⊙- ⊙h r u i + ∫, ⊙r ∫ ⊙; wt
r ur dts thr.

∫ ⊙- As + sn i + ∫ at its mrdn
hi is + gl @ bt % + da, so st + ∫ ⊙
in + ∫, + btr t obs + tm; to cl +
crf fm fb t rfs; t spt thm dr + hrs
thr%, @ c tt th do nt cnvt + prps %
rfs int intm o xes; t cl thm on agn
in du ssn, tt + ⊙ ma hv plsr @
+ crf prf thb.

⊙- ⊙h i + ∫ ⊙s st i + ::.

∫ ⊙- In + ⊙.

⊙- ⊙h r u i + ⊙, ⊙r ∫ ⊙; wt
r ur dts thr.

∫ ⊙- As + sn i i + ⊙ at + els
% + da, so is + ∫ ⊙ in + ⊙, t ast
+ ⊙ in op @ els hs ::, t pa + cf
th wgs if aut b du, @ c tt nn g awa

dsfd, hr bng + str @ sprt % al soct,
mr esce % ors.

⊙⊙- ⊙h i + ⊙⊙s stn i + ::.

⊙⊙- In + ⊙.

⊙⊙- ⊙hy is h i + ⊙, ⊙r ⊙⊙;
wt ar hs dts thr.

⊙⊙- As + sn rs i + ⊙ t op @
gv + da, s rs + ⊙⊙ i + ⊙, t opn
@ gv hs ::, t st + erf to wk @ gv
thm gd @ whls ins fr thr lbs

⊙⊙- *** (@ ris aft + brn.) ⊙r
⊙⊙, it is my wl @ pl tt — ::, No —,
b nw cls on + Fe °; emc ths ⊙ t +
⊙⊙ in + ⊙, @ h t + erf fr thr gv.

⊙⊙- ⊙r ⊙⊙, it is + wl @ pl %
+ ⊙⊙ in + ⊙ tt — ::, N —, b nw
clsd on + Fe °; emc ths ⊙ to + erf
fr thr gv.

⊙⊙- ⊙rn, it is + wl @ pls % +
⊙⊙ i + ⊙, emc t m b + ⊙⊙ in
+ ⊙, tt — ::, No —, b nw cls on +
Fcs °; tk ntc, @ gv usl ac. Lk t + ⊙.

⊙rn- (Gv dg @ § % EA @ Fe, tkg
tm fm + ⊙⊙.)

⊙⊙- * ⊙⊙- * ⊙⊙- *

⊙⊙- * ⊙⊙- * ⊙⊙- *

⊙hp or ⊙⊙- (*Ofrs pryr.*)

⊙⊙- ⊙r ⊙⊙, cls + thr gt lts.

⊙⊙- (Gs t + A, cls gr lts, @ pls
thm on + Sec tōl, rtms t hs st @ slts.)

⊙⊙- In + nm % G @ + H Ss J,
I del — ::, No —, clsd in fm on +
Fcs °. ⊙r ⊙⊙, inf + ⊙.

⊙⊙- ***. (⊙- ***) *Ops dr.* ⊙r
⊙, ths :: % Fcs is cls.

⊙⊙- (*Rvrs elm, dwn i + ⊙.*)

⊙⊙- (*Erc i + ⊙.*)

⊙⊙- (*Ext + lsr lts @ rts t hs plc.*)

⊙⊙- ⊙⊙, tt dt is pfd.

⊙⊙- *

M M OPENING

FULL FORM

⓪Ⓐ- * Ⓣrn b cl. Ofcs tk ur st.

Ⓣrn- (*Cltth thsl @ tk thr stn. Ofs pt on thr jls. Th wrdns dspl thr clms,erc i + S, dn i + ⓪. Th Sec pts hs bks, pprs @ + thr gt lts upn hs dsk or tbl.*)

⓪Ⓐ- Ⓣr ⓵⓪, pred t stf ursl tt al pr r ⒶⒶs.

⓵⓪- (*Ris @ sf hsl, eth by a prsl obs % evy on prs, or by * Ⓣs ris.*)
Br ⓵ @ ⓵ Ⓣ, u wl aprh + ⓪. (*Dn.*)
Cmc to m + ps % a ⒶⒶ. (*Dn, ⓵ Ⓣ 1st, ⓵ Ⓣ 2nd.*) U wl nw dmd i, wth + sm cau % + brn on + rt @ lf, exc + ⓵⓪, @ cmc it t + ⓪Ⓐ in + Ⓒ.

Ⓣ- (*Ps on + sth % + ::.*)

⓵ Ⓣ- (*To + n s, as th aprh ech br rs in hs plc @ gvs + ps @ tkn of + ps % a ⒶⒶ. Whn th arv in +*

Ⓒ, + ⓵ Ⓣ cmc + ps t + ⓵ Ⓣ in + sm mn @ ps o t hs plc. *Th ⓵ Ⓣ fc + Ⓒ, gs t + ⓪Ⓐ, cmc + ps @ rtns t hs plc.*)

⓪Ⓐ- Ⓣr ⓵⓪, + ps is -

⓵⓪- Al pr r ⒶⒶs, ⓪Ⓐ.

⓪Ⓐ- * (⓵⓪ tks st.) Ⓣr ⓵ Ⓣ, wt i + fs gt cr % Ⓐs whn in :: as.

⓵ Ⓣ- To c tt + :: i du tl, ⓪Ⓐ.

⓪Ⓐ- Pfm tt dt; inf + T tt I am ab t op a :: % ⒶⒶs, @ drc hm t tl ac.

⓵ Ⓣ- (*Ops dr.*) Ⓣr T, + ⓪Ⓐ is ab t op a :: % ⒶⒶs @ u r drc t tl ac. (*Cls dr.*) *** (T- ***) (*Rtns t plc.*)
Th :: is dl tl, ⓪Ⓐ.

⓪Ⓐ- Hw r w tl, Ⓣr ⓵ Ⓣ.

⓵ Ⓣ- Ⓣ a br ⒶⒶ wht + dr, ar wh + ppr inst % hs ofc.

⓪Ⓐ- ⓪t r hs dts thr.

⓵ Ⓣ- T kp of al cns @ evd, @ c tt nn ps o rps bt sch as r du ql @ hv pr fm + ⓪Ⓐ.

㊦㊦- * (j d tks st.) ㊦r ㊦㊦,
r u a ㊦㊦.

㊦㊦- I am.

㊦㊦- ㊦t inde u t be a ㊦㊦.

㊦㊦- In ord tt I mt re ms wgs, @
b ㊦ btr en t spt msl @ fm, @ cnt t
㊦ rlf % pr dst ㊦㊦s, thr wds @ or.

㊦㊦- ㊦hr wr u md a ㊦㊦.

㊦㊦- In a js @ lfl cns :: % ㊦㊦s.

㊦㊦- Hw mn anc em a :: % ㊦㊦s.

㊦㊦- Th o mr.

㊦㊦- ㊦hn em % onl thr, wh wr t.

㊦㊦- Th ㊦㊦, ㊦㊦ @ j ㊦.

㊦㊦- ㊦h i ㊦ j ㊦s stn i ㊦ ::.

㊦㊦- In ㊦ ㊦.

㊦㊦- ** (Ofers rs.) ㊦h r u in ㊦
㊦, ㊦r j ㊦, wht r ur dts thr.

j ㊦- As ㊦ sn in ㊦ ㊦ at its mrd
hi, is ㊦ gl @ bt % ㊦ da, s st ㊦ j ㊦
in ㊦ ㊦ ㊦ btr t obs ㊦ tm; t cl ㊦
crf fm ㊦ t rfs; t spt thm dr ㊦ hrs
thr%, @ c tt th d nt cnvrt ㊦ pps %
rfs int intmp o xcs; t cl thm o agn
in du ssn, tt ㊦ ㊦ ma hv pls @ ㊦
crf prf thb.

㊦㊦- ㊦h i ㊦ j ㊦s stn i ㊦ ::.
j ㊦- In ㊦ ㊦.

㊦㊦- ㊦h r u i ㊦ ㊦, ㊦r ㊦ ㊦, wt
r ur dts thr.

㊦㊦- As ㊦ sn i i ㊦ ㊦ at ㊦ cl % ㊦
da, so is ㊦ ㊦ in ㊦ ㊦ to asst ㊦
㊦㊦ in opg @ cls hs ::; t pa ㊦ crf
thr wgs if aut b du, @ c tt nn g aw
dsfd, hrm bng ㊦ str @ spt % al soc
mr espe % ors.

㊦㊦- ㊦h i ㊦ ㊦㊦s stn i ㊦ ::.

㊦㊦- In ㊦ ㊦.

㊦㊦- ㊦h is h in ㊦ ㊦, ㊦r ㊦ ㊦, wt
r hs dts thr.

㊦㊦- As ㊦ sn rs i ㊦ ㊦ t op @ gv
㊦ da, s rs ㊦ ㊦ in ㊦ ㊦, t opn @
gv hs ::; t st ㊦ crf t wk @ gv thm
gd @ whls inst fr thr ㊦s.

㊦㊦- *** (@ ris.) ㊦r ㊦ ㊦, it i m
wl @ pls tt — ::, N -, b nw op o ㊦
㊦㊦s °, fr ㊦ dsp % sch bs as m rgl
cm bfr it, und ㊦ usl ㊦c rstas; cmc
ths ord to ㊦ j ㊦ in ㊦ ㊦, @ h t ㊦
crf fr t g.

⊙ ⊙- ⓓr ⊙, it is + wl @ pl % +
 ⊙⊙ in + ⊙ tt — ::, N-, b nw opd
 on + ⊙⊙s °, fr + dsp % sch bs as ma
 rgl cm bfr it, und + usl ⊙c rstens;
 emc ths ord t + crf fr thr gv.

⊙ ⊙- Brn, it is + wl @ pl % + ⊙⊙
 in + ⊙, emc t m b + ⊙ ⊙ in + ⊙,
 tt — ::, N-, b nw op on + ⊙⊙s °,
 fr + dsp % sch bs as ma rg cm bf i,
 undr + usl ⊙c rstc; tk ntc @ gvrn
 ursl ac. Lk t + ⊙.

Brn- (Gv dg @ § % E², Fc, @ ⊙⊙.)

⊙ ⊙- * ⊙ ⊙- * ⊙⊙- *
 ⊙ ⊙- * ⊙ ⊙- * ⊙⊙- *
 ⊙ ⊙- * ⊙ ⊙- * ⊙⊙- *

Ⓞhp or ⊙⊙- (Ofrs pryr.)

⊙⊙- ⓓr ⊙ ⊙, dspl + thr gr lts.

⊙ ⊙- (Gos to Sec tbl, tks fm thnc
 + thr gr lts @ arngs thm in + prpr
 mnr upn + ⊙, + Bk op at Eccl twlf
 chp, slts ⊙⊙ @ rtns t hs pl.)

⊙⊙- In + nm % G @ + H Ss J, I

dcl — ::, N-, op in fm on + ⊙⊙s °.

ⓓr ⊙ ⊙, infm + T. *

⊙ ⊙- *** (T- ***) Ops dr.) Br
 T, + :: is op. (Cls dr.)

⊙dns- (Rvrs clms, erect i ⊙.)

⊙ ⊙- (Arngs + L Ls at + ⊙ ⊙ @

⊙ ⊙ cor % + ⊙ @ + thd a litt ⊙ bt
 thm.)

⊙ ⊙- Tt dt is pfd, ⊙⊙.

⊙⊙- *



RAISING

㊦㊦- ㊦rn, w hv mt ths evg fr +
pps % cnfrg + ㊦㊦° upn ㊦r A B,
a Fc, wh hs bn fd pfc in + lctr %
tt °. If thr b n obj, w wl prc wth
+ cr. (*Short paus, if no objc.*) ㊦r
Stds, (*Stds rs.*) u wl ap + ㊦.

Stds- (*Tk rd, advc t ㊦ @ slt.*)

㊦㊦- ㊦r Sts, hw shd a cdt b ppd
t b rsd t + sbl ° % a ㊦㊦.

SS- ㊦ bng dvs % al mtls, nth n nr
cld, bth ft, bth kns @ bt br br, hw,
a ct thr tms abt h: nk bd, @ clth in
Fc fm.

㊦㊦- ㊦r Sts, u wl rpr t + prp
rm, whr u wl fnd ㊦r A B, a Fc, wh
u wl ppr fr + ㊦㊦° in du @ anc
fm, @ whn ths prp, cdc hm t + dr
% + ::, @ cs hm t gv thr dstc kns
wth hs ow hn.

Stds- (*Ppr cdt as bfr, xcp bth br,*

k @ ft br, c-t thr tms abt hs n bdy
at + wst, apn as Fc.)

㊦dt- (*In prptn rm.*) ***

㊦ ㊦- (*Ris.*) ㊦㊦, thr is an al at
+ dr % + ppr rm.

㊦㊦- Atn t tt alm.

㊦ ㊦- *** (*Ops dr.*) ㊦h cms hr.

SS- A br wh hs bn rg init as an
㊦, psd t + ° % Fc, @ nw wh t
rc fthr lt in ㊦y by bng rsd t + sbl
° % a ㊦㊦.

㊦ ㊦- ㊦y br, is t % ur o f w @ ac.

㊦dt- It i.

㊦ ㊦- ㊦r SS, is h w @ w q.

SS- ㊦ is.

㊦ ㊦- Is h dl @ tr ppd.

SS- ㊦ is.

㊦ ㊦- ㊦ h md stbl pfc i + prc °s.

SS- ㊦ hs.

㊦ ㊦- ㊦ wt f rt o b d h e t g a.

SS- ㊦ + bn % + ps.

㊦ ㊦- ㊦s h + ps.

SS- ㊦ hs i nt; I h i f h.

⊃ ⊂ - G m + ps.

SS- (*Gvs it in a whspr.*)

⊃ ⊂ - Lt hm wt with ptc un + ⊂ ⊙
is inf % hs rqs @ hs ans rt. (*Cls dr,*
*gs to Δ *** on + flr.*)

⊂ ⊙ - ⊂ h cms thr.

⊃ ⊂ - A br wh hs bn rgl in as an
⊂ ⊙, ps t + ° % Fc, @ n whs t re
ft lt i ⊙ y b bg rs t + sb ° % a ⊙ ⊙.

⊂ ⊙ - Is ths % hs on f w @ a.

⊃ ⊂ - It is.

⊂ ⊙ - Is h w @ w q.

⊃ ⊂ - × is.

⊂ ⊙ - Is h dl @ tr ppd.

⊃ ⊂ - × is.

⊂ ⊙ - × s h md s prf i + pre ° s.

⊃ ⊂ - × hs.

⊂ ⊙ - ⊙ wt f rt o b d h e t g a.

⊃ ⊂ - ⊙ + bn % + ps.

⊂ ⊙ - × s h + ps.

⊃ ⊂ - × hs i nt; I h i f h.

⊂ ⊙ - Gv m + p.

⊃ ⊂ - (*Gvs it i a whspr.*)

⊂ ⊙ - Snc h cms end wth al ths es
ql, it is m wl @ pl tt h ent ths :: %
⊙ ⊙ s, @ tt u re h i d @ anc fm.

⊃ ⊂ - (*Ops dr wd.*) It i + wl @ pl
%, + ⊂ ⊙ tt + br en ths :: % ⊙ ⊙ s.

SS- (*Ent wth cdt @ tk thr sts.*)

⊃ ⊂ - (*Tks chg % cdt.*) ⊙ y br, it
is + wl @ pl % + ⊂ ⊙ tt I re u int
ths :: % ⊙ ⊙ s in du @ anc fm. I re
u on b ps % + Css, xtdd f ur n r
to l bst (*Dn.*) wch i t tch u tt as +
vt pts % mn r cntnd wthn + brs, s
+ mst usfl tnts % ou ins r cntd wthn
+ tw pts % + Cs, wch r fdsh, m @
br lv. (*Tks cdt b rt hn @ cdt s hm thr*
tms abt + Δ, as th ps + —).

⊂ ⊙ - *

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

⊃ ⊂ - *

⊂ ⊙ - ⊂ hl + sn, or + lt, or + mn,
or + strs b nt drknd, nr + elds rtn

aft + rain. * In + da whn +
kprs % + hse shl trmbl, @ + strng
mn shl bw thmsls.

∫ ∅ - **

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

∫ ∅ - **

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

∫ ∅ - ***

∅ ∅ - And + almd tre shl firsh, @
+ grsshpr shl b a brdn, @ desr shl
fail, bcs mn goeth t hs lng hm, @ +
mnrs g abt + strts.

∫ ∅ - ***

∅ ∅ - Or evr + slvr crd b losnd, or
+ gldn bwl b brk, o + ptchr b bkn
at + fntn, or + whl bkn at + cstn.
*** Thn shl + ds rtn t + eth as it

ws; @ + spt shl rtn unt G wh gv it.

∫ ∅ - (*In* + ∫.) ***

∫ ∅ - (*Ris.*) ∅ h cms hr.

∫ ∅ - A br, wh hs bn rgl ini as an
E^{ph}, ps t + ° % Fc, @ n whs t rc fr
lt i ∅ y b bg rs t + sb ° % a ∅ ∅.

∫ ∅ - ∅ br, is t % ur on f w @ ac.

∅ dt - It is.

∫ ∅ - ∅ r ∫ ∅, is h w @ w q.

∫ ∅ - ∅ is.

∫ ∅ - Is h d @ tr ppd.

∫ ∅ - ∅ is.

∫ ∅ - ∅ s h md s prf i + pc °s.

∫ ∅ - ∅ hs.

∫ ∅ - B wt f rt o bn ds h e t g a.

∫ ∅ - B + bn % + ps.

∫ ∅ - ∅ s h + ps.

∫ ∅ - ∅ hs i nt; I hv it fr hm.

∫ ∅ - Gv m + ps.

∫ ∅ - (*Gvs it in a whsp.*)

∫ ∅ - It is wl; edc + br t + ∫ ∅ i
+ ∅ fr fth ex.

∫ ∅ - (*In* + ∅.) ***

- } ⓪ - (*Ris.*) ⓪ h cms hr.
 } Ⓟ - A br wh hs bn rgl ini as an
 EⓅ, ps t + ° % Fc, @ n ws t rc fr
 lt i ⓪ y b bg rs t + sb ° % a ⒶⒶ.
 } ⓪ - Ⓐ br, is t % ur on f w @ ac.
 Ⓞdt- It is.
 } ⓪ - Ⓟ r } Ⓟ, is h w @ w q.
 } Ⓟ - ✕ is.
 } ⓪ - Is h d @ t ppd.
 } Ⓟ - ✕ is.
 } ⓪ - ✕ s h md s pri + pc °s.
 } Ⓟ - ✕ hs.
 } ⓪ - B wt f rt o bn ds h e t g a.
 } Ⓟ - B + bn % + ps.
 } ⓪ - ✕ s h + ps.
 } Ⓟ - ✕ hs i nt; I hv it fr hm.
 } ⓪ - Gv m + ps.
 } Ⓟ - (*Gvs it in a whspr.*)
 } ⓪ - It is wl; cdc + br t + ⓪Ⓐ i
 + Ⓞ, fr fin ex @ ins.
 } Ⓟ - (*In + Ⓞ.*) ***
 ⓪Ⓐ - (*Ris.*) ⓪ h cms hr.
 } Ⓟ - A br, wh hs bn rgl ini as an

- EⓅ, ps t + ° % Fc, @ n whs t rc fr
 lt i ⓪ y b bg rs t + sb ° % a ⒶⒶ.
 } ⓪Ⓐ - Ⓐ br, is t % ur on fr w @ ac.
 Ⓞdt- It is.
 } ⓪Ⓐ - Ⓟ r } Ⓟ, is h w @ w q.
 } Ⓟ - ✕ is.
 } ⓪Ⓐ - Is h dl @ tr ppd.
 } Ⓟ - ✕ is.
 } ⓪Ⓐ - ✕ s h md s pri + pc °s.
 } Ⓟ - ✕ hs.
 } ⓪Ⓐ - B wt f rt o bn ds h e t g a.
 } Ⓟ - B + bn % + ps.
 } ⓪Ⓐ - ✕ s h + ps.
 } Ⓟ - ✕ hs i nt; I hv it fr hm.
 } ⓪Ⓐ - Adv @ cmc i.
 } Ⓟ - (*Gvs it in a whspr.*)
 } ⓪Ⓐ - Fm whc cm u, @ wthr r u tr.
 } Ⓟ - Fm + ⓪, @ trv t + Ⓞ.
 } ⓪Ⓐ - Of wt r u i pst.
 } Ⓟ - Tt wch ws lst, wch, b m end
 @ ur aste, I hp t fd.
 } ⓪Ⓐ - T wt d u rfr.
 } Ⓟ - Th ses % a ⒶⒶ.

⊙⊙- ⊙y br, ur prst is trl ldbl.
U wl b rended t + ⊙ i + ⊙, wh
wl tch u t aph + ⊙, advcg b th upr
rg sts, ur ft fmg + rt an % a pfc sq,
ur bd ere t + ⊙⊙ i + ⊙.

⊙ ⊙. (*Cdc cdt on ⊙ sd % Δ t +*
⊙.) ⊙r ⊙⊙, it is + wl @ pl % +
⊙⊙ i + ⊙ tt ths br b tgt t ap +
⊙, advcg b thr upr rg sts, hs ft fm
+ rt an % a pfc sq, hs bd ere t +
⊙⊙ in + ⊙.

⊙⊙- (*Rs.*) ⊙r ⊙ ⊙, u wl cs + br
t fc + ⊙. (*Dn.*) ⊙y br, u wl st of
wh ur l ft as an ⊙⊙, (*Dn.*) n wh ur
rt as a Fc, tk o adn st wth ur lf ft,
brg + hl % + rt t + hl % + lf, thb
fmg + rt an % a pfc sq. Stn ere.

⊙ ⊙- Ur ⊙ hs bn obd, ⊙⊙.

⊙⊙- ⊙y br, u r nw advg t + lst
@ hgst ° % Anct Crf ⊙y, + sblm °
% a ⊙⊙. Th obgs % ths ° r nmrs @
xtrml wgty, @ wr it nt tt ur trs is
in G, @ u r tgt t ap t Hm fr stng

@ wsd, u mt wl shrnk fm asmg thm.
Th cn nv b rpudt or ld asid. Yt, as
bfr, I am fr t infm u tt thes nw os,
lk ths u hv hrtfr tkn, cntn nthg weh
cn enflc wth ur dt t G, ur cn, ur nb
o ursl. ⊙th ths rrw d plg o m prt,
as + ⊙st % t ::, I ask u r u wlg t
tk sch an ⊙ as al ⊙⊙s hv tkn bfr u.

⊙dt- I am.

⊙⊙- ⊙r ⊙ ⊙, u wl plc + br at
+ Δ in du fm t b md a ⊙⊙.

⊙ ⊙- Adv, knl on bth n kns, ur bd
ere, ur nk hns rst on + H B, S @ C.
Th br is in d fm, ⊙⊙.

⊙⊙- *** (*Risg.*)

⊙dns- (*Remn at thr sts; brn cm*
frwd @ fm to prrl lns fm ⊙ t ⊙.)

—○—

⊙⊙- (*Uncos @ gs btw + lns t +*
Δ.) Sa I, prnc ur nm in fl, @ rpt
af m + o. I, A B, of m ow fr wl
@ ac, in + pr % A G @ ths wfl ::,
ere t Hm @ dde t + H Ss J, d hb @

ln m sl @ s pr @ s, as I hv htf dn,
 bt wth ths adsn: Tt I wl nt emc +
 scs % a ⊙ ⊙ t a Fc, nr tho % a Fc t
 an ⊙ ⊙, nr tho % an ⊙ ⊙ t + rst % +
 wl, nth ths nr an % thm, t an ps or
 pss wms, xcp i b t a tr @ lfl br ⊙,
 or wthn + bd % a js @ lfl cns :: %
 ⊙ s, nr unt hm or thm unt b stc trl,
 du xmn, or lfl infm, I shl hv fnd hm
 or thm as lfl ent t thm as I a m.

I fm p @ s tt I wl st t @ ab b al
 + ls, rls @ rgs % a :: % ⊙ ⊙ s, so f
 as th shl cm t m kn.

I fth pr @ s tt I wl ans @ ob al
 d §§ @ sms st t m f a :: % ⊙ ⊙ s, o
 hn m b a br % ths °, if w + lg % m ct.

I fr pr @ s tt I wl hl, ai @ ast al
 pr, ds b ⊙ ⊙ s, thr wds @ o, th aply
 t m as sch, @ I dmg th wth.

I fm pr @ sw tt I wl kp + scs %
 a br ⊙ ⊙, whn cm t m as sch, mr @
 trs ex, @ thy lf t m on chc.

I fm pr @ sw tt I wl nt b prs at,

nr gv m cnst t, + mkg a wm a ⊙,
 an ol mn i dtg, a yg m i nonag, an
 aths, an irlgs lbrtn, a md mn, or a
 fl, kng thm t b sch.

I fm pr @ s tt I wl nt vis a cls ::
 % ⊙ s, nr cnvs ⊙ cly wth a cls ⊙,
 nr wth on wh hs bn sspd or xpld,
 whl und tt snce, kng thm t b sch.

I fm pr @ sw tt I wl nt ch, wr or
 df a :: % ⊙ ⊙ s, or a br % ths °, kng
 thm t b sch, bt wl gv thm du @ tml
 ntc tt th ma wd % al aphg dng.

I fm p @ s tt I wl nt vl + chs %
 a ⊙ ⊙ s wf, hs mth, sstr, or dtr, kng
 thm t b sch.

I fm pr @ s tt I wl nt gv + Gr
 ⊙ c ⊙ d in any oth mnr thn tt i wch
 I shl re it, wch wl b on + fv pts %
 flsh, @ thn i a lw brh.

I fm p @ s tt I wl nt gv + Gr
 × l § % ds xcp i b i ess % + ms inn
 dg or sfg, i + cs % inoc @ vrt, or in
 a js @ lfl cnst :: % ⊙ ⊙ s; or in a ::

fr ins; @ whn I c o hr it gvn b a
wth br i ds, I wl fly t + rlf % hm
wh gvs it, if thr b a grtr prbl % sv
hs lf thn % ls m on.

Al ths I ms sl @ s pr @ s, wth a
frm @ stdfs rsl 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 thc @ br t as,
@ ths sc by + fo wns % lv, tt n mr
rmbc mt b hd am mn o ⊙s % s vl a
wr as I sd b, shd I in + ls, kn or
wtl vl or trgs ths m ⊙ ⊙s o. S hl
m G @ kp m st.

⊙y br, i tk % ur snr % pps i ths
sol eng, u wl ds ur hd @ ks + H B
nw op bf u. ⊙r ? ⊙, ou br bng n
bnd to us b a t-fl cvt, wch cntt b
bkn, u wl rls hm fm hs c-t. (*Dn.*
Rts @ rrvr.) ⊙ br, ag fdg urs i dks,
wt do u mst ds.

⊙dt- (*Prmpt b ? ⊙.*) Fth lt i ⊙y.

⊙ ⊙- Ft lt bng ur ds, u shl re it.

⊙rn, ast m in brng ou br t fthr lt
in ⊙y.

“In + bg G cr + Hv @ + Er, @
+ Er ws wtht fm @ vd, @ dk ws up
+ fc % + dp: @ + spt % G mv up
+ fc % + wts; @ G sd, lt thr b lt:
@ t ws lt.”

In sl emmrtn % tt sbllm evt, I in
lk mn ⊙cl dc: “Lt thr b l.” (*Whil—*)

? ⊙- (*Rms hdw as—*)

⊙ ⊙- (@ ⊙rn gv d @ p § while—)

And thr is l. ⊙y b, on bn br t fth
l i ⊙y u bhl upn + X bf u + thr G
lts % ⊙y as bf, bt wth ths dfe: bth
pts % + Cs br, wch is t tch u nv t
ls sgth % + ⊙c apletn % tt usfl @
vbl inst, wch tch frsh, mrlt @ brl lv.

U nw dsc m as ⊙st % + ::, aphg
u fm + ⊙ upn + stp @ undr + dg
@ § % a ⊙ ⊙.

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This is + stp % a ⊙ ⊙. (*Tks stp.*)
Ths, (*Gvs it.*) is + dg, @ alds to +
psn in wch ur hds wr jst nw pled wn

u tk + o. Ths, (*Gos it.*) is + pnl §,
 @ rfs t + pn % ur o. Ths r als +
 §s % slatn; upn ntrg or lvng a :: %
 ㊦㊦s, u wl adv t + ㊦ @ gv ths dg
 @ §. (*G t.*) And nw, i tkn % + entnc
 % m brly lv @ fs, I prs u wth m rt
 hn, @ wth it + ps @ tk % + ps %
 a ㊦㊦. ㊦r ㊦ ㊦, hr I lf u @ hr I
 fnd u. ㊦l u b o o f.

㊦ ㊦ - F.

㊦㊦ - F wt unt w.

㊦ ㊦ - F + g % a Fct + p g % a ㊦㊦.

㊦㊦ - P. (*Dn.*) ㊦t i tt.

㊦ ㊦ - Th p g % a ㊦㊦.

㊦㊦ - ㊦s i a nm.

㊦ ㊦ - It hs.

㊦㊦ - Gv it m.

㊦ ㊦ - (*Bgns—wd gon.*)

㊦㊦ - — —, my br, is + ps % ths °,
 @ is + wd b weh u gn ad int +
 ::. It is als + wd tt is tkn up at
 + op % ev rg @ wl gv :: % ㊦㊦s.
 (*Tks st.*) * ㊦ br, u wl ars @ sl +
 ㊦dns as a ㊦㊦.

㊦ ㊦ - (*Cdc cdt t*) ㊦, log + ㊦ on
 + rt.) ㊦ ris.)

㊦dt- (*Slt* +) ㊦ wth dg @ § % a
 ㊦㊦. *Thn ps o t* + ㊦ ㊦ @ *slt*. *Thn*
t ㊦ % + ㊦, @ *sl* + ㊦㊦.)

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

㊦ ㊦ - (*Cdc cdt t* + ㊦.) ㊦r ㊦ ㊦,
 it is + wl @ pl % + ㊦㊦ in + ㊦,
 tt ou nl ob br b tgt h t wr hs a as
 a ㊦㊦.

㊦ ㊦ - ㊦ br, at + bl % ㊦ ㊦ thr
 wr thr thsn, thr hn mstrs, or ovs %
 + wk, @ as a mk % dstnen th wr
 dre t wr thr ap wth + l h cr tnd
 up ths. Snc + dsten % + ㊦, @ +
 chg fr op t spe ㊦y, ths estm hs bem
 obslt, @ ㊦㊦s % tda wr thr aps in
 Fc fm. Ths, m br, wl u wr urs whl
 fbq am us as a spe ㊦㊦.

㊦ ㊦ - (*Cdc cdt t* ㊦ % ㊦ @ *slt*.) Ur
 ㊦ hs bn obd, ㊦㊦.

⊙ ⊙ - Ⓓ r } Ⓓ, e d e + b r t m y r t h.
 (Dn.) I n w p r s u w t h + w k g t l s %
 a ⊙ ⊙ @ w l t c h u t h r u s.

Th w k g t l s % a ⊙ ⊙ r a l + i m p %
 ⊙ y i n d s c m l, b t m r e s p + t r l.

THE TROWEL.

Th T r l i s a n i n s m d u s % b o p ⊙ s
 t s p d + e m t w e h u n i t s a b l d i n t o n
 e m n m s s. B t w, a s F @ A ⊙ s, r t g t
 t m k u s % i t f r + m r n b l @ g l r p p s
 % s p + e m t % b r l l v @ a f e t n; t t e m t
 w e h u n i t s u s i n t o n s e b n d, o r s o e t y
 % f r d s @ b r s, a m g w h m n o e n t n s h d
 e v x s t b t t t n b l e n t n, o r r t h r e m l t n,
 % w h o b s t e n w k o r b s a g r. U w
 n w b r e d t o + p l f m w n e u e m, t h r
 b r n v s t d % w t u w r d v, @ a w t +
 w l @ p l % + ⊙ ⊙.

⊙ ⊙ - (O d e c d t t & w h r t h m t S t d s.
 A l s l t @ r t r t p p r r m, e x c ⊙ ⊙ s t p s
 a t d r @ c l s i t a f t o t h s r o t. t k s s t.)
 S t d s - (A s t e t r n v s. P t o n j ⊙ s j.)

SECOND SECTION.

⊙ t d s - ***

⊙ ⊙ - (R i s.) ⊙ ⊙, t h r i s a n a l a t
 + d r % + p r p r m.

⊙ ⊙ - A t n t + a l.

⊙ ⊙ - *** (O p s d r.) ⊙ h e m s h r.

S S - Th S t d s w t h + n w l o b r.

⊙ ⊙ - (F a c e.) ⊙ ⊙, + S t d s w t h
 + n w l o b r w s h t e n t.

⊙ ⊙ - U w l l t t h m e n. (D n.)

(T h j ⊙ s s t i s v e n t.)

⊙ ⊙ - (T k s c d t t & @ s a l.)

⊙ ⊙ - Ⓓ r } Ⓓ, e n d e + b r t m r t h.
 (D n.) ⊙ y b r, u h v t h s e v g b n o b y
 + v r s l m @ w t y t i % a ⊙ ⊙. H v n g
 v n t l y a s m d t h s o u w r t h n b r t t l t
 @ i n s t r e d; u h v b n t g t t w r u r a p n a s.
 a ⊙ ⊙, @ r s o w r g i t a m g u s a t t h s
 m n t. E v n o u w k g t l s, + i m p l s %
 ⊙ y, h v a l b n x p l n d t u, @ u h v b n
 x r t d t m k a p p r u s % + T r, + p r n c l
 w k t l % t h s °. A l t h s w d i m p l y t t

u r a ㊦㊦, @ qld t trv @ wk as sh.
Na, mr, I obs tt u hv upn ur prsn
a bdg % ofc, + jl % + j ㊦, on %
+ pre ofcs % + ::. Ths mk % dsten
mst b hil pls t u, @ dtls cnfms u i
+ blf tt u r a ㊦㊦. Is it s. (*Short
paus.*)

∫ ∂ - (*If + cdt fals t rply, + ∫ ∂
ans fr hm.*) H is % tt op, ㊦㊦.

㊦㊦ - ㊦ br, hwev ntrl tt sups ma
b t u, yt it is ernos. U hv nt yt atd
t + sbl ° % a ㊦㊦. U r nt yt a
㊦㊦ s fr as t enab u t prv usl on,
or t trv @ wk as on; nr d I knw tt
ev u wl bcm a ㊦㊦. U hv a wa to
trv ovr tt is xtrml prls. U wl b
bst wth dngs % mny knds, @ ma
prhps mt wth dth, as dd one bfl an
emnt br % ths °. Bt ur trs is in G,
@ ur fth is wl fnd. Bfr strtg out,
thfr, upn s ssrs an ntrps as ths, u wl
rpr t + ㊦ fr + prps % pr. Htf u
hv hd a br t pr fr u—nw u ms pr fr

usl. Go, thn, m br, @ ma + bls %
G acm u.

∫ ∂ - (*Cdc cdt t ㊦, hawk @ drc hm
t knl @ pr.*) ㊦ br, u wl agn sfr usl
t b hw. U wl kn @ pr; ur pr ma b
mntl or audbl. ㊦n it is fin rs t ur ft.

All- (*Ris as cdt kn @ quil tk sts as
pr is cmplttd. No rps. The Tmpl is
spsd t b desrtd @ silnt. ㊦㊦ @ ∫ ㊦
rtr fm rm. Afr pr.*)

∫ ∂ - ㊦ br, hrtfr u hv rpstd a cdt
in sch % ㊦c lt. Nw u wl rpst anth
chretr, no ls a prsn thn ou ㊦㊦ ㊦ ㊦,
wh ws Gr Arte at + bldg % ㊦ ㊦ ㊦.
It ws + usl estm % tt grt @ gd mn,
at hi twl, whn + crf wr eld fm ㊦ t
rfs, to en + ∫ ∫ or ㊦ % ㊦ls, to ofr
up hs adrs t De @ ppr hs ds upn hs
trsbld. Ths u hv dn. H thn psd ot
% + ∫ gt t + wkmn, as u wl nw d.

(*In al + crmns tt fol, thr mst b
no bstrs or vilnt act; nthr mst thr
b anyth tt wl dtrct fr + slmnty %*)

ths °. Th } D tks + C b + rt h,
cndcts hm a sht dst, @ is acstd by
a br, rep J, wh ss:)

—a- \$⊙×⊙, I am gl t mt u ths
alon; I hv lng sght ths oprt. U pr
us tt whn + ⊚ ws emp w shd re +
ss % a ⊙⊙, whb w eld trv int frn
cnts @ rc wgs as sch. Bhld, + ⊚
is almst empl, @ w hv nt yt re wt w
srv fr. At fst I dd nt dt ur vrsty,
bt nw I d; I thrfr dmnd % u + ss
% a ⊙⊙.

∫ D - Crfm, ths is nth a pr tm nr
ple. ⊕t unt + ⊚ is empl @ thn if
u r fd wth u shl re th; othw u cnt.

—a- Tlk nt t m % tm or ple—nw
is + tm, @ hr is + pl. Nn oth wl
stsf m. I thrfr dm % u + ss % a ⊙⊙.

∫ D - Crfm, I cnt gv thm.

—a- \$⊙×⊙, fr + thd @ lst tm I
dm % u + ss % a ⊙⊙.

∫ D - Cfm, I cnt @ I wl nt gv thm.

—a- (Bl acs thr wth tw-fo in gg.)

∫ D - (Hu cdt t ⊕ gt.)

—o- \$⊙×, mst % + crft r wtng
@ mny r xcdg anx t re + scs % a
⊙⊙, @ we cn c n, gd rsn wh w r pt
of so lg, @ sm % us hv dtrm tt w wl
wt n lngr. I thrfor dm % u + ss %
a ⊙⊙.

∫ D - Crfm, why ths vlnc. I cnt
gv thm, nr cn th b gvn xep i + prs
% ∫, R % Is, × R % ⊚, @ msl.

—o- \$⊙×, ur l is in dg; + avs
% + ⊚ r scurl grd @ esc is impbl.
Fr + sc tm I dm % u + scs % a ⊙⊙.

∫ D - Crfm, I cnt gv thm. ⊕t
wth pte fr + ppr tm.

—o- \$⊙×, I, agn @ fr + lst tm,
dm % u + ss % a ⊙⊙ o ur lf.

∫ D - ⊙ lf u cn hv—m intgt nv.

—o- (Bl acr r b wth + sg.)

∫ D - (Hu cdt t ⊕ gt.)

—m- \$⊙×, I hv hrd u cvlg wth
—a @ —o; fm thm u hv es, bt fm
m nv. M nm i —m; wt I pps tt I

pfm. I hl i m hn an ins % d. If
u rfs m u d it at ur prl. I sa, gv
m H ss % a ㊦㊦, or I wl tk ur lf.

㊦ ㊦ - Cfm, I hv oft rfs u @ shl alw
rfs u whn atekd i ths mnr. Ur dms
r vain.

—m- Ⓢ㊦㊦, fr H send tm I dm %
u H ss % a ㊦㊦.

㊦ ㊦ - Ur dms r vai. I shl nt gv
thm. ☉at untl H ㊦ is empl, @ thn
I wl d m bs t srv u.

—m- Ⓢ㊦㊦, fr H thd @ lst tm, I
dm % u H ss % a ㊦㊦.

㊦ ㊦ - An I, fr H thd tm, rfs u.
—m- Thn d. (J sts H ㊦ a bl
wth smthg rep H s-m on H frhd.
Th ㊦ is at H sm mnt frcd blkwd, s
as t thr hm prstr t H fl, bt is cfly
ct @ prtcd fm inj. Lt thr b u lvy.
Afttr H ㊦ hs fln, H thr aln rmn
wth hm. Th sa:)

—a- ☉t hv w dn.

—o- ☉e hv sln ou Ⓢ㊦㊦ ㊦, @ hv

nt ac o pps. ☉t shl w d wth H b.

—m- Lt us er it t a rtrd cor, @ br
it in H rbs % H ㊦.

(Agrd.)

㊦dt- (Is erd to a crnr % H aptmt
@ crd ovr.)

—m- Nw lt us rtr unt lo twl whn
w wl mt hr agn.

(Agrd.)

(Rfns dsprs. Pftc slnc prcls fr
a ttl tm. Lo twl sloly. Rfns rtn @
rsum thr psn.)

—a- Ths i H hr.

—o- Ths i H plc.

—m- An hr is H bd. Ast m t cr
i a du wstl ers fm H ㊦, t H brw %
a hl, whr I hv dg a gr du ㊦ @ ☉
@ sx ft ppdcl, i weh w wl br it.

(Th bdy sh b tkn up crfl @ crd
shldr hgh t H ☉. It shd b dpstd
op H fl in frnt % H ㊦ ☉ st, wth
H ft t H ㊦. In lwrg it t H fl,
thr dstnct pauss shd b md. N b or

othr reps % a c is t b usd. It mst b a slm @ nprsv crmny. J ss:)

—m- I wl st ths spg % ac at + hd % + gr, (Dn.) tt + ple ma b kn shd ocsn rqr it. An nw lt us mk ou esc by wa % Jpa ot % + ent.

(Th aptmt is slnt fr a ttl whl, @ thn a cnvrs is ent int as btw + thr mdrs @ a c-cptn, as fol:)

—m- Is tt ur shp yndr.

Cap- It is.

—m- U hr r u bnd.

Cap- T Ethop.

—m- U hn d u s.

Cap- Inedtl.

—m- D u tk psngs.

Cap- I do.

—m- U l u tk us.

Cap- I wl if u hv R ? s pmsn t lv + entr—prdc ur psprts.

—m- U e wl pa u ur dms bt we hv n psprts.

Cap- Thn u cnnt g, fr I am stretl

frbden t tk any % + wkmn fm + + ot % + entr, wtht R ? s xprs prmsn.

—a- U t shl w d.

—m- Lt us rtn bk int + ent.

(Agrd.)

Th U Ⓐ is nw styld Ⓐ Ⓒ R ? .

Th ? U is cld \$? U .

(Few mnts silnc, thn sx oclck bl.)

Cap- (Asmb in 2 @ 3 t inspc + bd.)

1Cap- Caprds, ths is a singlar crm; + tr-bd is blk; fr svn yrs I hv fb on + + @ ths is + fst tm I hv ev kn sch a thg t hpn.

2Cap- U hr is ou \$ Ⓐ X A.

4Cap- U h r thr u dsns on + tr-bd.

1Cap- U d nt kn. Tt is wh w r idl.

5Cap- U t is + cs % ths asmb.

1Cap- U hv xctd + fbs we hd i hd, @ thr r n fth ds. Hv any % u sn ou Cap X A rentl.

6Cap- I sw hm at hi twl yst, js prio t hs usl hr fr dvo.

1Cap- X s n on su hm sne thn.

4C- No o sms t hv sn hm sne tt t.

℞×- (Apps.) Cfm, wh ths cnfsn in H F. U h r u nt at ur fbs.

1C- Ⓐ ∈ ℞×, ou \$Ⓐ×Δ is msng @ thr r n ds upn H t-b.

℞×- Ou \$Ⓐ×Δ msng—tt is indd snglr. ℞ ? mst b inf % ths.

1C- Ⓐ ∈ ℞×, ou Ⓐ ∈ ℞ ? is nw aph H C.

℞×- Ue wl awt hs emng. (Gs t hs st. ℞ ? gs t hs st.)

℞ ? - * U r \$? U, wh ths cnfsn in H F @ wh r H crft nt at thr fbs.

? U - \$Ⓐ×Δ is msng, Ⓐ ∈ ℞ ?, @ thr r n ds upn hs t-b.

℞ ? - Tt is vr strg! × hs ev bn prm @ fthfl t hs trs. × ma b indsp. Ord stre sch t b md fr hm thro H svl apt % H F.

? U - Cfm, u wl mk stre sch thot H svl apt % H F @ c if ur \$Ⓐ× cnnt b fnd.

(Cnfusn a mmnt whl sch is md.)

1C- (In U gvs d-g @ § % a Fc.) Ⓐ ∈ ℞×, str sch hs bn md on H gr flr % H F, @ ou \$Ⓐ× cnnt b fd.

2C- (In U.) Ⓐ ∈ ℞×, H svl apts % H M C hv bn stre sch, @ ou \$Ⓐ×Δ cnnt b fnd.

3C- (In U.) Ⓐ ∈ ℞×, ou \$Ⓐ× cnnt b fnd wthn H ? ?.

? U - Ur O hs bn obd, Ⓐ ∈ ℞ ? ; H svl apts % H F hv bn stre schd, bt \$Ⓐ×Δ cnnt b fd.

℞ ? - I fr, thn, sm acd hs bfl hm. (An alm is hrd at H dr.)

J D - (Ops dr stlly, inqrs H cs % H al @ rpts t H U as fol:) Twl Fcs, clad in wht glvs @ apn crv an aude % H Ⓐ ∈ ℞ ?.

℞ ? - Admt thm.

11Fc @ ? D - (Pre t ∈. Al st.)

1C- Ⓐ ∈ ℞ ?, w twl wh apr bfr u r clad in wht glvs @ apn in tk % ou inoc. U twl wth thr oths, seng H F abt t b empl @ bng dsrs % revg

⊕ scs % a ⊙⊙, whb w cd trv int frn
 et @ rev wgs as sch, ent int ⊕ hrd
 cnsp % xtrtng thm fm ou Ⓢ⊙×Ⓢ, or
 tk hs lf. Bt rftctg o ⊕ atre % ou
 ints, bng stre wth hrr, w twl rentd;
 bt w fr ⊕ othr thr hv prsstd i thr
 mnds ds, @ w twl hv cm bfr u to mk
 ths cnfsn @ mplr ur prdn. (*12 Fe
 kn on rt kn @ gv dg @ §.*)

℞ ∫ - ∅ r Ⓢ ∫ ec, cal ⊕ rl % ⊕ wkm.

∫ ec- (*Cls rl. Th Sec shd hv pprd
 a rl % tw bblcl nms, wh whn cld, sh
 b rsp to by ⊕ twlv Fe. He cls thr
 nms, thn ⊕ nm % —a thr tms; thr
 othr nms, thn ⊕ nm % —o thr tms;
 thr mr nms, thn —m thr tms; thn
 ⊕ lst thr nms. Aft wh hrpts as fol.:*)
 ⊙ ⊙ ℞ ∫, ⊕ rl % ⊕ wkm hs bn cld,
 @ thr r thr msng Fes: —a, —o @ —m.

℞ ∫ - Cfm, r ths ⊕ thr tt wr asocd
 wth u i ths hrd cnspc.

1Ⓢ- Th r ⊕ thr, ⊙ ⊙ ℞ ∫.

℞ ∫ - It is in wl @ pls tt u twl

dvd ursl int prts % thr, ' @ trv thr
 ⊙, thr ∪, thr ℞, @ thr ∫, i prs %
 ⊕ rfs.

1Ⓢ- Cmrld, in prst % ⊕ rfs, hws w p.

2Ⓢ- I thk i mr prbl tt th wl sk ⊕
 se cst @ ths atm t escp.

3Ⓢ- Thn lt us tk ou crs wstwd, ev
 t Jpa @ ⊕ shr % ⊕ grt c.

2Ⓢ- Yndr is a wfg mn; lt us aph
 @ mk inqr % hm.

1Ⓢ- ×ail, fnd, hv u sn any strngs
 ps ths wa rentl.

∪fm- I sw sm yst—thr, wh, fm thr
 apre, wr wkmn fm ⊕ ∓.

1Ⓢ- ∪hr wr thy gng.

∪fm- Th wr skg a psg int Et.

1Ⓢ- Dd th obtn on.

∪fm Th dd nt.

1Ⓢ- ∪hr dd th g.

∪fm- Th rtnd bk int ⊕ ent.

1Ⓢ- Ths is intlgnc. Lt us rtn @
 rpt ths inf t ℞ ∫. (*Mrch t ⊙, stt.*)
 Tdngs! fm ⊕ ∪, ⊙ ⊙ ℞ ∫. 26

℞ ? - Rprt thm.

1Ⓒ- ⊙ thr wh prsd a du wstl ers fm ⊕ ⊕, wnt unt w mt wth a waif mn, % whm w inq if h hd sn ny stg ps tt wa; wh inf us tt he hd—thr, wh, fm thr aprnc, wr wkmn fm ⊕ ⊕, skg a psg int ⊙ tho, bt nt hvg ob on, hd rtd bk int ⊕ entr. Dmng ths % grt mpt w hv rt t bg ths intl t u, ⊙ ⊙ ℞ ? .

℞ ? - Ur intlgnc prvs bt on thg t m—tt ⊕ rfs r stl i ⊕ entr @ wthn ou pwr. U wl dv ursl as bfr @ trvl as bfr, @ I nw gv u pstv injc t fd ths crmnl, @ as pstv asrc tt if u d nt u ursl w b dmd ⊕ mrds @ sf fr t enrms crm.

1Ⓒ- (*As thy tro.*) ⊙mrds, ⊕ wfm tld us tt ⊕ rfs hd tnd bk fm ⊕ seest int ⊕ entr. Shl w prsu ou orgl intns @ go t Jpa, or shl w srh fr th in ⊕ dfls % ⊕ mntns.

2Ⓒ- I thk it mr prbl tt thy wl pr in thr dtrmntn t gt psg ou % ⊕ cnt.

3Ⓒ- Thn lt us go t Jpa.

1Ⓒ- I msl thk tt ⊕ btr ers t prs. (*Th go ou at ⊕ ⊕ dr @ reutr at ⊕ ppn rm dr, o rmn qt fr a tm.*)

1Ⓒ- Ou efrts at Jpa hv bn unscsfl @ on ou rtn ers w hv em t ⊕ br % ths hl, fm weh w en.c Jrs @ ⊕ ⊕ wls.

2Ⓒ- Ths is a rgh @uninhbed cnt.

1Ⓒ- Jst sch a cnt as crmnl wld sk as a hdg plc.

3Ⓒ- It hs ind bn a lng @ tism jrn; I am wry @ dscrgd, @ mst st dwn @ rst. (*Sts dwn.*)

1Ⓒ- Cm, cmrd, ths wl nt do; ths is n tm fr rst. Lt us stl prsu o srh.

3Ⓒ- Frthr prsu wld b prftls, @ shd w rtn t ⊕ ⊕ wtht ⊕ rfs w wld b pnsd fr thr crm—s hr I sta.

2Ⓒ- Cm, ths wl nv do. Lt us rtn @ fe ou ft. It ma b tt ou cmrd hv bn mr scsfl thn w, @ hv ct ⊕ rfs.

1Ⓒ- Cm, cmrd, lt us b gng.

3Ⓒ- Snc u prst I wl g wth u in ⊕

vn hp tt sch is + es. Bhld, as I aros, I egt hld % ths spg % aca @ it cm up.

2⊙- Tt is ind sngr—+ aca usl hs vry dp rts. Lk, cmrds, ths plc hs + aprnc % a grv.

—a- O, tt m thr hd bn ct f e t e, m tng trn ou b its rts @ bu i + sns % + e, at lw wt mk, whr + td ebs @ fls twc in tw-f hrs, er I hd bn acs t + dth % s gt @ gd a mn as ou ♂ ⊙ × ♀.

1⊙. (Lo vo.) Tt is + ve % —a.

—o- O, tt m l brs hd bn tn op, m hrt plckd fm thnc @ gvn t + bs % + fid @ + bds % + ai as a pr, er I hd bn acs t + dth % s gr @ gd a mn as ou ♂ ⊙ × ♀.

2⊙- (Lo vo.) Tt is + ve % —o.

—ni- It ws I tt gv + ftl bl; it ws I tt slw hm. O, tt my bd h bn sv in tw, m bl tk fm thnc @ br t ash, @ ths sed by + fo wns % hv, tt n nr

rmb mt b hd am mn or ⊙ s, % s vl a wrh as I am, er I hd bn acs t + dh % so gr @ gd a mn as ou ♂ ⊙ × ♀.

3⊙- Tt is + ve % —m.

1⊙- Ths r + rfs % whm w r i prs.

2⊙- Th r dsprt chrctrs—it wl b a srs undrtkg t cptr thm.

3⊙- Thr r bt thr % thm, @ thr r thr % us. Bsds, w hv trth @ jstc upn ou sd @ ou trs is i G. Lt us rsh in, sz, bnd @ tk thm bf Ⓚ ? .

(Agrd.)

1@2⊙- (Rfs tkn t + ⊙.)

1⊙- (Cfm slt.) Tdngs fm + ⊙, ⊙ ⊙ Ⓚ ? .

Ⓚ ? - Rprt thm.

1⊙- As w thr, wh hd prsud a du wstl crs fm + 干, wr rtng, on % us bng mr wry thn + rst, st dn on + brw % a hl t rst @ rfs hm sl, @ on arsng eght hld % a spg % aca, weh esl gvg wa xctd hs crst; @ whl w wr ndtatng ov ths sngr cremstnc w hrd

thr frfl xclmnts fm + clft % an adjct
rk. Th fst ws + vc % —a, xclmg:
“O tt m thr hd bn ct fm e t e, m
tg tn ou b its rts @ brd i + sns %
+ c, at l wt mk, whr + td ebs @
flw twc i tw-f hrs, er I hd bn acsr t
+ dth % s gt @ gd a mn as ou ☞
× Δ ,” + sec ws + vc % —o, ex,
“O tt m lf br hd bn tn op, m hr pl
fm thc @ gvn t + bsts % + fld @ +
bds % + ai as a pr, er I hd bn acsr
t + dth % s gt @ gd a mn as ou
☞ Δ × Δ .” Th thd ws +. vc % —m,
xclmg mr hrdly thn + rst: “It ws
I tt gv + ftl blo, it ws I tt sl hm.
O tt m bd hd bn sv i tw, m bls tkn
fm thc @ brnd t ash, @ ths scrd by
+ fo wns % hv, tt n mr rmbe mt b
hd amg mn or ⊙s, % so vl a wrh as
I am, er I hd bn acs t + dh % s gt
@ gd a mn as ou ☞ Δ × Δ .” Upn weh
w rshd i, szd, bn, @ hv brt thm bf
u, ⊙ ⊙ \mathcal{R} ? .

\mathcal{R} ? - —a, r u gl % ths hrd dd.

—a- I am gl, ⊙ ⊙ \mathcal{R} ? .

\mathcal{R} ? - —o, r u als gl.

—o- I am ind gl, ⊙ ⊙ \mathcal{R} ? .

\mathcal{R} ? - —m, . r u lkws glt.

—m- Glty, ⊙ ⊙ \mathcal{R} ? ; ya, mr gl thn
al + rst. It ws I tt gv + ftl bl; it
ws I tt slw hm.

\mathcal{R} ? - Thn u shl d,imps wrh, t
cnspr agst + lf % s gr @ gd a mn
as ur ☞ Δ × Δ . Tk thm wtht + gts
% + ct @ xct thm agbl to thr svrl
impretns.

(Cfm @ rfnns go t ant-rm. Cfm rt
t ⊙, slt @ rprt.)

1⊙- ⊙ ⊙ \mathcal{R} ? , ur ⊙s hv bn obd.
Th mds hv bn pt t d agbly t thr sv im.

\mathcal{R} ? - Go nw, u twl, in sch % +
bd % ur ☞ Δ × Δ , @ if fnd obs wthr +
⊙s wd or a k t it, is on or abt it.

(Cfm slt @ tro ⊙.)

1⊙- Cmrds, w hv agn trvld ths lng
@ rgd rd, @ r nrg + plc whr + wry

br st dn t rst @ rfs hmssl.

2⊙- Objets on evy hnd assur us tt w r apchg + plc.

3⊙- Se, hr is + spg % ac @ hr r evdnacs % a gr.

2⊙- Ths is a gr; lt us rmv + er.

All- (*Rmv + corng, ars, al i unsn gv dg % a* ⊙ ⊙.)

1⊙- Ths, thn mst b + bd % ou ⅈ ⊙ × ⊕, bt hvng bn dd s lng it is bynd regn.

3⊙- ⊙ t w r asrd % its idnty, fr thr is hs jl upn + brs.

1⊙- Ys, thr en b n mstk i tt.

2⊙- ⊙ wr ord t mk dlgt sch fr + ⊙ st wd or a k t it.

1⊙- Lt us xmn + bd.

2⊙- ⊙ en fd nthg. Lt us tk + jl @ rpt ou dsc t Ⓜ ? .

All- (*Rtn t* ⊙.)

1⊙- Tdgs fm + ⊙, ⊙ ⊙ Ⓜ ? .

Ⓜ ? - Rpt thm.

1⊙- ⊙ ⊙ Ⓜ ? , ur ⊙ s hv bn obd.

⊙ trv a du ⊙ stl crs fm + ⊕, @ on + br % + hl whr + wry br st dn t rst @ rfs hmssl, w dsc + aprnc % a nwl md gr. Ths w opd @ dsc a bd, bt in s mngld a endtn tt it eld nt b regsd; nr eld + ⊙ st ⊙ d nr a k t i, b fd on or abt it. × wv, w fd ths jl upn + bs, weh w rmvd @ hv brt up t u.

Ⓜ ? - Prst it. (*Dr.*) ⊙ r ⅈ ? ⊙, (? ⊙ *ri.*) ths i ind + jl % thr ⅈ ⊙ × ⊕. No dbt en nw rmn as t hs lamtbl ft. (? ⊙ *ths st.*) ⊙ ftmn, + prdn u sk, I nw grnt u, in tkn % m aprobtn % ur endv t dte + mrds, @ dsc + bd, % ou ⅈ ⊙ × ⊕. (*Cf tk sts.*) ⊙ r ⅈ ? ⊙, u wl fm + cf i gd prsc, t g wth m t endv t rs + bd % thr ⅈ ⊙ × ⊕, @ as + ⊙ s ⊙ d is nw lst it is m wl @ pl tt + fst § gvn at + grv, @ + fst wd spkn as + bd shl b rsd, shl b adpt fr + rgln % al ⊙ ⊙ s ::s, untl futr ags shl fnd ou + rt.

} ⊙ - *** Cfm, fm ursl i gr pro t
 g wth + ⊙ ⊙ ⊙ } t ndv t rs + bd
 % ou ⊙ ⊙ ⊙ ⊙, @ as + ⊙ s ⊙ d is nw
 lst it is hs wl @ pl tt + fst § gv at
 + gr, @ + fst wd spkn as + bd shl
 b rsd, shl b ad fr + rgltn % al ⊙ ⊙ s
 ::s, unt fut ags shl fnd ou + rt.
 Asmbl in + ⊙ .

FUNERAL HYMN

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 dissolves our earthly tie,
 Take us to Thy Lodge on high.

Cfm- (*Fm thmsl, two @ two, @, prc*
by + ⊙ wth drn swd @ + } s wth
thr, rds, in + ord nmd, mch abt +
::, lvy + ⊙ on + rt. Th ⊙ s wth
rds, shd b at + ft % + lns. As +
prc pss + } ⊙ st + fst tm, tt ofc
fls in bhnd + ⊙ s. Th ⊙ ⊙ jns +
mch as th ps hs st, he bng lst. Th
hdwk is rmod fm + eys % + ⊙ bg
+ } ⊙ as he pss hm + fst tm. Th
prc pss abt + ⊙ thr tms, @ as thy
mch th sng + ⊙ snc Drg, or othr
msc is ntdcd. Whn + hd % + prc
rchs + ⊙ + thd tm, + lns opn ord,
mch clm rt, pssg on ech sd % + bd
unt + ⊙ ⊙ rchs + hd % + gro, wh
lh hlt @ fc inwd. Th ⊙ ⊙ rmns at
+ hd % + gro, + } ⊙ tks a psn
on + rt. Imtatg + ⊙ ⊙, th al gv

⊕ *d-g % a* ⊙ ⊙. *Th* ⊙ ⊙ *thin add*
⊕ *crf as fols:*)

℞ } - ✕ r, thn, lie ⊕ rmns % yr \$ ⊙
✕ A, stkn dwn i ⊕ prfmc % duty, a
mrtr t hs fidlt. ✕ ws brn t ths lnly
spt b unhlwd hns, at a mdnt hr, und
⊕ hp tt ⊕ e % mn wd nv mr fd hm
nr ⊕ hn % js b ld upn hs gl mdrs—
van hp. Hr lie ⊕ rmns % yr \$ ⊙ ✕ A;
hs wk ws nt dn, yt hs clm is bkn.

Th hrs s js hs d hv nt bn pd h;
hs dh ws untml @ hs brn mrn. ✕ s
bd shl b rsd, shl b hn, shl b br t ⊕
⊕ fr mr dent intrm, @ a mnt shl b
ere t emr hs ths, hs fdlt, @ hs untl
d. ⊕ r \$? ⊙, aply t ⊕ bd ⊕ gp %
an ⊙ ⊕, @ endv t rs it.

⊙ ⊙ - (*Endvs, bt fls.*) ⊙ ⊙ ℞ } ,
ur ord hs bn obd, bt ⊕ bdy is ptd;
it hvg bn dd fiftn ds, ⊕ skn slps
fm ⊕ fls @ it cnnt b s rs.

All- (*Gv gr hl § @ wds % dstrs.*)

℞ } - ⊕ r \$? ⊙, u hv a stg gp: ⊕

g % a Fc. Apl t ⊕ bd tt g @ endv
t rs it.

⊙ ⊙ - (*Trs @ fls.*) ⊙ ⊙ ℞ } , ur
ord hs bn obd; bt fr rsus alrdy asnd
⊕ fls elv fm ⊕ bn, @ it cnnt b s rsd.

All- (*Gv gr hl § @ wds of dstrs.*)

℞ } - ⊕ r \$? ⊙, ou atmps r vn.
⊙ t shl w d.

⊙ ⊙ - Pray.

℞ } - (*Lt us pr.*)

All- (*Knl as ⊕ ⊙ ⊙ ofrs pr.*)

⊙ ⊙ - Thou, O G! knwst ou dwn-
stng @ our up-rsg, @ undrstds ou
thts afr of. Shld @ dfnd us fm
⊕ ev intns % ou enms, @ sprt us
und ⊕ trls @ aflets w r dstnd t ndr,
whl trv thro ths val % trs. Mn tt is
bn % a wmn, i % fw ds, @ fl % trbl.
H cmth frth as a fl, @ i ct dn; h
flth als as a shdw, @ cntuh nt. Seng
hs das r dtd, ⊕ nmb % hs mths i
wth th; thu hs apntd hs bnds tt h
cnnt pss; trn fm hm tt h ma rst, tl
h shl acm hs da.

Fr thr is hp % a tre, if it b et dn,
 tt it wl sprot agn, @ tt + tndr brhs
 thr% wl nt es. ⊙t mn dith @ wsth
 aw; yea, mn gvth up + ghst, @ whr
 is h? As + wtrs fail fm + c, @ +
 flod decayth @ drieth up, so mn lieth
 dn, @ rsth nt up til + hv shl b n
 m. Yt, O Ld! hv cmpsn on + chldrn
 % thy cretn; admstr thm cmfirt i tm
 % trbl, @ sv thm wth an evlstg slvtn.
 Amn.

⊙m- So mt i b.

(Or sm othr stbl one. At i concln
 + crf rspnd: "So mt it b," @ ars.
 Aft a mnts pse + ⊙⊙ cnt:)

℞ - ⊙r \$ ⊙⊙, ur cel ws tml @
 gd. ⊙s shd evr rmb tt whn + strh
 @ wsd % mn fail, thr is an inxhst
 sply abv yldd t us thro + pwr % pr.
 ⊙y md is nw clr @ + bd shl b rs.
 Qfm, u hv fb upn + † mr thn sv
 yrs, hnst tlng, enrgd @ buoyd up
 b + prms tt whn + † ws empld,

thos % u wh wr fthfl shd rev + scs
 % a ⊙⊙. Th ⊙s wd i lst i + dth
 % yr \$⊙⊙, bt I wl sb a wd, weh
 shl b adp fr + rgltn % al ⊙⊙s ::s,
 untl fut ags shl fd ou + rt; @ + fs
 wd I utr whn + bd is rs fm ths dd
 lv to a lvng prpnde, shl b sh substd
 wd. Ya, my brn, I hv a wd, @ tho
 + sk ma slp fm + fls, @ + fl clv
 fm + bn, thr i strh i + L % + Tb
 % J, @ h shl prvl.

(℞ ⊙ pss in frnt % + ⊙⊙ t + rt
 sd % cdt, + ⊙⊙ gs t cdt's rt shd:
 ⊙ ⊙ t cdt's l shd. ⊙⊙ tks cdt's rt
 hn b + st gp, + ⊙⊙ @ ⊙ ⊙ tk hld
 % cdt's shlds @ asst + ⊙⊙ t rs hm;
 ⊙⊙ stps bk int line; ⊙ ⊙ hlds on t
 cdt's lf rm @ ples it arn + ⊙⊙, @
 ples cdt ft in ppr pstrn. ⊙⊙ whsps
 + gr mc wd i cds er, @ rqs hm t
 rpt it i + sm mnrr; + ⊙⊙ lets g
 @ stps bk.)

⓪Ⓐ- Ths, m b, is H t g % a ⒶⒶ,
o L Ⓟ. Its n i H w I hv jst cmc,
@ tt wh in ur O u pr nt t g i any
o mnr thn tt i wh u wd re i, wh w
b o H f p % fls, @ in a lo br.

Th f ps % fls r f t f, k t k, b t
b, h t b, @ c t c or m t e.

F t f, tt w wl nv hst t g o.f @
ot % ou wa t ai @ suer a ndy b.

K t k, tt w w ev rmb a bs wf in
a o aplens t D.

⓪ r t b, tt w w ev k in ou own b
a b ss, wn cm t us as sh, md @ tr xcp.

× t b, tt w wl ev b rdy t str fth
ou hs t ast @ spt a fl br.

C t c or m t e, tt w wl evr whs
gd encl in H er % a br, @ i H mst
tnd mnr rmnd hm % hs flts, @ endvr
t aid hs rfmtn; @ wl gv hm du @
tml ntc, tt h ma wd o al apchg dng.

⓪Ⓐ- Th Ⓟ × § % Ⓟ i m b r H h
a H h, @ lwg t b t ds ms. Th ws ac
H § r: O l, m Ⓟ, i t n h f H w s.

Shd u c ths § gvn, or nt bg ab t c H
§, shd hr H ws, it wl b u dt t g t H
rlf % h wh gs thm, shd th b a gr
prbl % sv h l th % ls u ow: @ I wl
inf u tt evy ⒶⒶ is und a l O to u.

U wl nw b i chrg % H } Ⓟ. (Rts
to H Ⓟ.) * ⓪ r } Ⓟ, ede H br to
H rt h % H ⓪Ⓐ in H Ⓟ.

CHARGE.

⓪Ⓐ- *** Ⓐy br, ur zl fr H instu
% Ⓐy, H prgs u hv md i H msty
@ ur cnfrmt t ou rgltns hv pntd u
out as a ppr objc % ou favr @ estm.

U r nw bnd by dty, hnr @ grtud
t b fthfl t ur trs: t suprt H dgnt %
ur chre on ev ocsn, @ t enfrc, b prep
@ xmpl, obdc t H tnts % H O. 26

In H chre % a ⒶⒶ, u r auth t cret
H errs @ irglts % ur uninfm brn @
to grd thm agns a brh % fdl. T prsv
H rputtn % H fratr unsld mst b ur
cnst er, @ fr ths pps it is ur prvnc

t remn t ur infrs obdnc @ sbmsn; t ur eqls, crts @ afblt; t ur suprs, kdn @ endsnst. Unvrsl bvlnc u r alw t incl @ b + rglrt % ur ow bhvr, afrd + bst xampl fr + end % oths ls infd.

Th anc lmks % + ○ intrst t ur cr, u r crfly t prsv @ nvr sufr thm t b infrgd o cntnc a dviatn fm + stblshd usgs @ cstms % + frt. Ur vrt, hn @ rptatn r enerd i suprtg wth dgnty + cret u nw br. Lt n motv, thrfr, mk u swrv fm ur dt, vlat ur vws or btra ur trs, bt b tru @ fthfl, @ imit + xmpl % tt clbrtd arts whm u ths evg rpsnt. Ths u wl rndr ursl dsrvg % + hn weh w hv cnfrd upn, @ mrt + cnfde tt w hv rpsd in u. *

⊙y br, ths enclds + crmny % initn int + thrd ° % ⊙y. U wl stp t +) ects dsk @ sgn + b-ls, thby cnsmtg ur mbrshp wth + ::.

⊙dt- (*Sgns @ is setd i frt % + ⊙ ⊙.*)

LECTURE.

⊙ ⊙- ⊙ br, + letu % ths ° is dvd int thr setns; + fst prt I wl rhs wi +) ⊙. ⊙ r) ⊙, () ⊙ ris.) r u a ⊙ ⊙.

) ⊙- I a.

⊙t ind u t bc a ⊙ ⊙.

In ord tt I m̄ rev ms wgs @ b + btr enbl t sprt msl @ fml, @ ctr t + rlf % pr, dsts ⊙ ⊙s, thr wds @ or.

⊙hr wr u md a ⊙ ⊙.

In a js @ lfl cns :: % ⊙ ⊙s.

×w wr u ppd.

⊙y bg dvs % al mtl, nth nk nr cl, bf, hw, @ a c-t thr tm abt m n bd, i weh situ I ws cd t. + dr % + :: b a br.

⊙h hd u a c-t t tm abt ur n b.

It ws t shw tt m dts @ obs bcm mr @ mr xtd, as I advc i ⊙y.

×w gnd u adm.

) thr ds kns.

⊕ t ws sd t u fm wthn.

⊕ h cms hr.

Ur ans.

A br, wh hs bn rg ini as an ⊕ Ⓢ, ps
t + ° % a Fc, @ nw whs t rc fthr

lt i Ⓐ y b bg rs t + sb ° % a Ⓐ Ⓐ.

⊕ t wr u thn as.

If i ws % m o f w @ ac, if I ws wth
@ w q, dl @ tr p, if I hd md st pfc
i + pr °s, al % w b as in + af, I
ws as by wt fr rt o bn I ex t g a.

Ur an.

⊕ + bnf % + p.

Ⓟ d u gv + p.

I gv it nt; m gd gv i f m.

× w wr u thn dir.

I ws dre t wat wth ptc untl + ⊕ Ⓐ
ws infd % m rqs @ hs ans rtd.

⊕ t ans dd h rtn.

Lt hm en, @ b rc i d f.

× w wr u rc.

On bh pts % + Cps, exdd f m n r t
l bst, wh ws t sh tt as + vtl pts

% m r cntd wth + bst, so + m
usfl tnts % ou inst r cntd wth + to
pts % + Cps, wch r frnsh, mrlt, @
br lv.

× w wr u thn dsp %.

I ws edc thr tms ab + Δ to + j ⊕
in + ? , whr + sm qs wr as, @ lk
ans rt, as at + dr.

× w dd + j ⊕ dsp % u.

× dre m t + ? ⊕ i + ⊕ , whr +
sm qs wr as, @ lk ans rt, as bf.

× w dd + ? ⊕ dsp % u.

× e dre m t + ⊕ Ⓐ in + ⊕ , whr +
sm qs wr as, @ lk ans rt, as bf.

⊕ t dd + ⊕ Ⓐ dm % u.

Fm wnc I cm, @ wthr I ws trv.

Ur ans.

Fm + ⊕ , @ trv t + ⊕ .

⊕ t dd h fth dm % u.

Of wt I ws in prst.

Ur ans.

Tt wch ws ls, wch b m ndvrs @ hs
astnc, I hp t fnd.

⊕t dd h fth dm % u.

To wt ↑ rfrd.

Ur ans.

To ↑ scs % a ⒶⒶ; af wch h obsvd
tt m prsut ws tr ldbl, @ ord m t b
red t ↑ ∫ ⊕ in ↑ ⊕, wh tgt m t
ap ↑ ⊕ adveg b thr upr rg sts, m
ft fm ↑ rt ang % a pfc sq, m bd
erc t ↑ ⊕Ⓐ in ↑ ⊕.

⊕t dd ↑ ⊕Ⓐ thn d wth u.

× md m a ⒶⒶ.

×w.

In d f.

⊕t is tt d f.

℞nl on m n ks, m bd erc, m n hs
rs on ↑ × ⊕, ∫ @ ⊕s, in wch d
fm I tk ↑ ○ % a ⒶⒶ.

℞pt it.

I, A B, % m ow fr w @ ac, in ↑ pr
% A G @ ths wfl ::, erc t ×m @
ddc t ↑ × ∫ s j, d hb @ hn m sl
@ s pr @ s, as I hv htf dn, bt wth
ths ads: Tt I wl nt cm ↑ sc % a

ⒶⒶ t a Fc, nr tho % a Fc t an
⊕⊕, nr ths % an ⊕⊕ t ↑ rs % ↑
wl, nthr ths nr ny % thm, t ny ps
or pss wms0, xc i b t a tr @ lfl br
Ⓐ, or wthn ↑ bd % a js @ lfl ens
:: % Ⓐs, nr unt hm or thm untl b
ste tr, du xmn, or lfl inf, I shl hv
fd h o t as lfl entl t thm as I a m.

I fm p @ s tt I wl st t @ ab by al
↑ ls, rls @ rg % a ⒶⒶs ::, so fr
as th shl cm t m kn.

I fm p @ s tt I wl an @ ob al d §s
@ sm st m f a :: % ⒶⒶs, o h m b
a br % ths °, if wthn ln % m ct.

I fm p @ s tt I, wl hl, ai @ as al pr,
dst br ⒶⒶs, thr wd @ or, th apl t
m as sch, @ I dm thm wr.

I fm pr @ s tt I wl kp ↑ scs % a
br ⒶⒶ, whn cm t m as sch, mr @
trs ex, @ th lf to m o chc.

I fm pr @ s tt I wl nt b prs at, nr
gv im enst t, ↑ mkg a wm a Ⓐ, an
ol mn in dtg, a yg mn i nnag, au

ath, an irlgs libtn, a md m, or a fl,
kng thm t b sch.

I fm p @ s tt I wl nt vist a cls ::
% Ⓐs, nr cnvs Ⓐcl wth a clsd Ⓐ,
nr wth on wh hs bn sspnd or expl,
whl und tt snct, kng thm t b sch.

I fm pr @ sw tt I wl nt ch, wr or
dfd a :: % ⒶⒶs, or a br % ths °,
kg thm t b sch, bt wl gv thm d @
tml ntc tt th ma wrd o al aphg dg.

I fm pr @ sw tt I wl nt vlt + chs
% a ⒶⒶs wf, hs mth, ss, or dtr, kg
thm t b sch.

I fm pr @ sw tt I wl nt gv + \$r Ⓐc
⊕d i ny oth mnr thn tt in weh I
shl re it, weh wl b on + fv pts %
flsh, @ thn i a lo brh.

I fm pr @ sw tt I wl nt gv + \$r ×i
§ % Ⓟs xcp i b i cs % + ms immn dg
or sfg, i + cs % inoc @ vrt, or in a
js @ lfl cns :: % ⒶⒶs or in a :: fr
ins; @ whn I c o hr i gv b a wr
br i ds, I wl fly t + rlf % hm wh

gvs i, if thr b a gtr pbl % sv hs lf
thn % ls m o.

Al ths I m sl @ s pr @ s, wth a fm
@ std rs t kp @ pf + s, wtht +
lst eq, mn rs, or se ev wtsv, bd
msl un n ls pn thn tt % hv m bd s
i t, m bl tk fm thc @ br t as, @ ths
sc by + fo wds % hv, tt n mr rmbe
mt b hd am mn o Ⓐs % s vl a wr
as I shd b, shd I in + ls, knl or
wtl vl o trs. ths m ⒶⒶ ○. S hl m
G, @ kp m st.

Af tkg + ○ wt wr u thn as.

⊕t I ms ds.

Ur ans. Fthr lt i Ⓐy.

Dd u re i. I dd.

×w.

Ⓟy ord % + ⊕Ⓐ @ astc % + brn.

On bg bt t lt, wt dd u fs dsc mr thn
u hd hrtfr dn.

Bth pts % + cps br, weh ws t tch m
nv t ls sgt % + Ⓐc apln % tt usfl
@ vlb ins, wh tchs frns, mrl, @ br lv.

⊕t dd u thn dsc.

Th ⊕ ⊕ aph m f + ⊕ upn + st @ un
 + dg @ §. % a ⊕ ⊕, wh in tk % +
 fthr cntnc % hs br lv @ fds, prsntd
 m w hs rt hn, @ wth it + ps @ tk
 % + ps % a ⊕ ⊕, @ bd m aris @
 slt + ⊕ ds as sch.

Aft slt + ⊕ ds wt dd u thn ds.

Th ⊕ ⊕, wh ⊙ m t + ⊙ ⊕, wh tgt
 m hw t wr my ap as a ⊕ ⊕.

Aft bng tgt hw t wr ur ap as a ⊕ ⊕,
 hw wr u thn dsp %.

I ws cdc t + rt h % + ⊕ ⊕ in + ⊕,
 wh prsd m wth + wkng-tls % a ⊕ ⊕
 @ tgt m thr us.

⊕ t r + wk-tls % a ⊕ ⊕.

Al + im % ⊕ y indsy, bt m esp + ⊕ r.

⊕ t is + us % + t.

Th trl is an ins md us % b op ⊕ s t
 sprd + cmt weh unts a bldg int on
 emn mss. Bt w, as F @ ⊕ ⊕, r
 tgt t mk us % i fr + mr nb @ gls
 pps % spg + cmt % brl lv @ afen;
 tt cmt weh unts us int on sed bnd,

or soct % frs @ brs, amg whm n
 cntn shd ev xst bt tt nbl cntn, or
 rth eml, % wh bst cn wk @ who bs ag.
 × w wr u thn ds %.

I ws ⊙ d t b rende t + plc fm whe
 I em, thr b r-invs % wt I hd bn dvs,
 @ awt + wl @ pl % + ⊕ ⊕.

LECTURE—PART II.

⊕ t ds a ⊕ ⊕ s :: rpst.

Th ⊙ ⊙ or × % × ls % ⊕ ⊙ ⊕.

Dd u ev rtn t + ::. I dd.

On ur rtn whr wr u plc.

In + cntr, thr esd t k @ nvk + b % ⊕.

⊕ t ws thn dn.

I ars, @ on my psg abt + ⊕ ws acs
 b thr Fcs, wh thre dmd % m + ss
 % a ⊕ ⊕, @ on bng thre rfs, + fst
 gv m a bl wth + tw-fr-in gg ac m
 th, + se wth + sq acs m brs, +
 thd wth + stt ml o m fh, wh fld
 m on + spt.

⊕hm dd u thn rpst.

Ou Ⓕ Ⓐ ⓧ Ⓐ, wh ws sln jst bfr + cm
% + 7.

⊕s hs dth prmdt.

It ws, b fiftn Fcs, wh seng + 7 abt
t b empl, @ bng dsrs % revg + ss
% a Ⓐ Ⓐ, whb th cd trv int frn entrs
@ rev wgs as sch, ent int + hrd cns
% xtrtg thm fm ou Ⓕ Ⓐ ⓧ Ⓐ, or tkg
hs lf. Bt rftng on + atrety % thr
intns, bng strek wth hrr, twl % thm
rentd; + oth thr prst i thr mds ds.

At wt tm ws ou Ⓕ Ⓐ ⓧ Ⓐ sl.

At hi twl.

ⓧw cm h t b aln at tt hr.

It ws hs usl estm at hi twl, whn +
crf wr eld fm th t rfs, t ent int +
} } or ⓧ % ⓧs, t ofr up hs adrtns
t ⓓ, @ plc hs dsns upn hs tr-bd.

⊕t ws + mnr % hs dh.

Th thr Fcs wh prstd in thr mds dsn,
kng ths t b hs usl estm, plc thsl at
+ }, ⊕ @ ⊕ gts % + 7, @ thr
awt hs rtn.

⊕t dd th thn d.

Ou Ⓕ Ⓐ ⓧ Ⓐ, hvg fulfid hs usl estm,
atmt t rtn b + } gt, whr h ws acst
b —a wh dmd % hm + scs % a Ⓐ Ⓐ,
@ on h bg rfsd gv hm a bl wth + t-f
in gg ac h th; upn wch h fl @ atm t
ps ot at + ⊕ gt, whr h ws acs b —o
wh i lk mnr thre dmd % hm + scs %
a Ⓐ Ⓐ, @ on hs thre rfsd gv hm a bl
wth + sq ac hs brs; upn wch h fld
@ atm t mk hs esc at + ⊕ gt, w
h ws ac b —m, wh i lk mn thre dm
% hm + scs % a Ⓐ Ⓐ, @ on hs thre
rfsd gv hm a bl wh + st m on
hs f-h, wh fld hm d on + spt.

⊕t dd th d wh + bd.

ⓓrd i in + rbs % + 7 ntl lo twl, or
twl at nt, whn th mt b apmt @ crd
it a du x crs fm + 7 t + br % a
hl, whr thy bu it in a gr dg du ⊕ @
⊕, @ sx ft ppdl, at + hd % wch
thy st a sp % ac tt + pl mt b kn,
shd œ evr rq i, @ md thr esc.

At wt t ws ou Ⓐ Ⓐ Ⓐ fs msd.

On + da fig.

×w ws hs abs dsc.

⊙ thr bg n ds upn hs tr-bd.

⊙t ws thn dn.

℞ ? bng nfmd % ths, suposg hm t b indsp, ⊙d stre sch t b md fr hm thro + svl apts % + ⚗; sch ws ac md, bt h cd nt b fd.

⊙t ws thn dn.

℞ ? thn feard sm acdt hd bfn hm, @ ⊙d + rll % + wkmn t b cld, @ on rll cl thr wr fd thr Fcs msg.

⊙t oerd at ths tm.

Th tw Fcs wh hd rentd fm thr mds dsn prs thsls bf ℞ ? , cld in wt gls @ apns in tkn % thr inoc, cnfsd thr pmdtd glt @ mplrd hs prdn.

⊙t ⊙ ws gvn.

℞ ? ⊙d thm t dvd thsl int prts % thr @ trv, thr ⊕, thr ⊙, thr ℞, @ thr ? , in prs % + ris.

×w dd th pred.

Th twl dvd, @ ths wh prsud a d wsl ers fm + ⚗ wnt untl th mt wth a w-fg-m, % wh th inq if h hd sn an strngs ps tt wa, wh infd thm h hd—thr, wh fm thr ape wr wkm fm + ⚗, skg a psg nto ⊕th, bt nt hvg ob on hd rtd bk int + cnt.

⊙t dd th do.

Th rtd @ bnt ths intl t ℞ ? , wh ⊙d thm to dvd thsl as bf @ trv as bfr, wth pstv inje t fd + ermuls, @ wth as pstv asre tt if th dd nt, th thsl wd b dmd + mrds @ shd sfr fr + enrms cr.

×w dd th thn pred.

Th trv as bf, @ as ths wh hd pr a du ws ers fm + ⚗ wr rtag, on % thm bg mr wr thn + rs st dn on + br % a hl t rst @ rfs hmssl, @ on rsg up cgt hld % a spg % ac, wch esl gv wa xctd hs curs; @ whl th wr mdtg ov ths sng cremst th hrd ths frfl xclms fm + clf % an ajc r. Th fs

ws + ve % —a xclmg: O, tt m th
hd bn et f e t e, m tng in ot b its
rts @ brd i + sns % + e at lo wt
mk, whr + td ebs @ fls twc i twf
hs, er I hd bn ascst t + dh % s gr
@ gd a mn as o Ⓐ Ⓐ.

Th sc ws + ve % —o xclm: O, tt m
l b hd bn in op, m hr plk f the @
gv t + bs % + fid @ + bds % +
ai as a pr, er I hd bn acsr t + dh
% s gr @ gd a mn as ou Ⓐ Ⓐ.

Th thd ws + ve % —m, xclmg mr
hrdl thn + rst: It ws I tt gv + ftl
hl; it ws I tt sl hm; O, tt m bd hd
bn sv in twm, m bwls tk f the @ br
t ash, @ ths scrd b + fo wns % hv
tt no mr rmbe int b hd amg mn or
Ⓐ s % s vl a wrh as I am, er I hd
bn ac t + dh % s gr @ gd a mn as
ou Ⓐ Ⓐ.

Upn wh th rsh i, szd, bnd, @ brt thm
bf Ⓐ, wh ord thm t b tkn wth
+ gts % + ety @ xctd ag t thr svl
imp. Th wr ac pt t dh.

×w wr th thn ord.

Ⓐ ? ord + twl Fcs t g i sch % +
bd, @ i fd, t obs wthr + Ⓐ st Ⓞ d or
a k t i ws on or ab it.

Ⓞ r ws + bd % ou Ⓐ × Ⓐ fd.

A du ws crs fm + 7, o + b % +
hl wr ou wr br st dn t rs @ rf hsl.

Ⓞ s + Ⓐ s Ⓞ d or a k t i on o ab i.
It ws nt.

×w ws it sup.

Ⓐ ? thn Ⓞ rd thm t g wth hm t ndv
t rs + bd, @ Ⓞ d tt as + Ⓐ s Ⓞ d
ws thn ls, tt + fs § gvn at + gr,
@ + fs wd sp as + bd shd b rs,
shd b adpd fr 7 rgltn % al Ⓐ Ⓐ
::s untl futr ags shd fd ot + rt.

Ⓞ t ws dn at + gr.

Th rtrd t + gr, whr Ⓐ ? Ⓞ d thm to
tk + bd by + Ⓐ ? g @ e if i cd b
rs; bt on tkg + bd s, it ws ptrd, it
hvg bn dd ffn ds, + sk sl frm +
fls @ it cd nt b s rs.

Ⓞ t ws thn dn.

℞ } thn ○d thm t tk it by + Fes
g, @ c if it cd b s rs; bt on tking +
bd b tt g + fl clvd fm + bn, @ it
cd nt b s rs.

⊙t dd ℞ } thn dō.

℞ } thn tk i b + st g % a ⒶⒶ, or
L P, @ rs it on + fv pt % fls, wh
r f t f, k t k, b t bs, hn t bk, ck
t c or m t e.

Ft t f, tt w wl nvr hstt t g o f @ ot
% o wa t ai @ ser a ndy br. K to
k, tt w wl evr rmbra brs wlf in al
o aplens t Ⓟ. Br t bs, tt w wl ev
k in ou ow br a br scs, whn cmc t
us as sch, mr @ tr exc. ✕n t b, tt
w wl evr b rdy t ste fr our hns to
ast @ spt a fin br. Ch t c, or m t
er, tt w wl evr whsp gd cel i + er
% a br, @ in + mst tndr mnr rmd
hm % hs flts @ endv t ai hs rfmtn,
@ wl gv hm d @ tm nte tt h m b
wrđ % al aph dn.

⊙t dd th thn d wth + bd.

Th er i to + ≠ @ br it in du f, @
Ⓐc trdtn inf us tt thr ws a mrbl
clm ere to hs mmry, upn wh ws
dlntd a btfl vg wpg, bf hr lay a bk
op, in hr rt hn a sp % aca, i hr lf
an urn, @ bh h st ≠m wh hs fs
unf + rg % h h.

⊙t d ths hirglf fig dnt.

Th bkn cl dnt + untl dh % ou \$Ⓐ
✕Ⓐ; + btfl vg wp, + ≠ unfish;
+ bk op bf hr, tt hs vrt li thr on
ppl red; + sp % ac in hr rt h, +
tml ds % hs bd; + urn i hr lf, tt
hs ash wr thr sf dps t pp + rmbc
% s dst a chc; ≠m unfld + rnglts
% h h, tt tm, pte, @ prs ac al thgs.
✕v u an §s bl t ths °. I hv sv.

Gv m a §. (*Gvn.*)

⊙t is tt eld. Th dg % a ⒶⒶ.

✕s it an al.

It hs; t + ps i wh m hn wr pl wn I
tk + ○; @ whn ou anc brn rtd t
+ gr % ou \$Ⓐ✕Ⓐ, th fd th hn pl

in ths ps (*Gvs dg.*) t gd thr ns fm
 † dsgrl efl tt ars fm † gr.

Gv m a §. (*Gvn.*)

⊙t is tt cld. Th § % a ㊦㊦.

✕s tt an al.

It hs, t † pn % m ○.

Gv m ano §. (*Gvs g h §.*)

✕s tt an als.

It hs, t † rsg % † bd % o ㊦㊦✕㊦,
 wn ou anc brn in tk % th sro, t
 r th hs ab t h, ex, ○ L ㊦ ㊦, I †
 ㊦ ✕ F † ⊙ ㊦.

Gv m a tk. (*Gvs p g.*)

⊙t is tt cld. Th p g % a ㊦㊦.

⊙t is its nm. † ㊦

⊙ w † ㊦.

Th fs kn artfc, or eng wk i mts.

Ps tt. (*Dn.*) ⊙t i tt.

Th s g % a ㊦㊦, o L ㊦.

✕s it a nm. It hs.

Gv i m.

I ct, nr c i b gv x o † f p % fish, @
 thn i a l b.

Adv @ gv it. (*Dn.*) Th w i rt.

LECTURE—PART III.

✕w mn gr ㊦c pls r thr. Thr.

⊙t r th cld. ⊙s, ㊦t @ ⊙t.

⊙h r th s cld.

⊙cs it is nes thr shd b ⊙s t en, ㊦t
 t spt, @ ⊙t t adn al gr @ im und.

⊙ whm r th rps.

⊙ ㊦, ㊦ % Is, ✕ ㊦ % †, @ ✕ ㊦, wh
 wr ou fs t ㊦ ㊦ ㊦s.

⊙hy r th sd t rp thm.

㊦, ㊦ % Is, rps † plr % ⊙sd, bes b
 hs ws h cnstrd † sprb mdl % xlcnc
 tt imrlz hs nm. ✕ ㊦ % † rps † pl
 % ㊦t, be h sp ㊦ ㊦ in tt gt @ im
 und. ✕ ㊦ rp † pl % ⊙t, bes b
 hs eng wks † † ws btfl @ ad.

⊙t spd † †.

It ws sptd b on ths fo hn @ fit-thr
 elm, @ tw thsn nn hnd @ sx plstrs,
 al hw fr † fst Pr mrb.

✕ mn wr emp i bl † †

Thr \$ ⊙s, thr thsn thr hnd ⊙s or
 ov % + wk, egty thsn Fc in + mts
 @ i + qrs, @ sv ths ⊙ϕs or brs % br.
 Al ths wr elsd @ arng i sh a mn, b +
 ws % ϙ ϙ, tt nth env, dsc, nr enfs
 wr sfd t ntrp + unsl pc @ trnqlty
 weh prvdd + wld at tt mprt prd.

⊙t i mt b + t stp usl dl o + ⊙s ep.
 Th r mbel % + thr pre stgs % hmn
 lf, nml: Yth, Mnh @ Ag.

In yth, as ⊙ϕs, w ot ndstrl t ocpy ou
 mnds in + atnmt % usfl kn; i mnhd,
 as Fcs, w shd ap ou kn t + dsc %
 o rsp dts, t G, or nb, @ osl, s tt in
 ag, as ⊙ ⊙s, w m enj + hpy rflens
 ensq on a wl spt lf, @ di in + hp
 % a glrs imrtlt.

✕ mn cls % ⊙sts emb r thr.

Dn, eght % wh r ⊙on, nml: + Pt %
 Incs, Th B-hv, Th Bk % Cnst grd b
 + Fls sd, Th ϙ d pntg t a Dk ✕r,
 Th Δnc @ Th Δrk, Th Frt-sv ϕr %
 ⊙ucl, Th ✕r-gls @ Th ϙ cy.

POT OF INCENSE

The Pot of Incense is an emblem of a pure heart, which is always an acceptable sacrifice to the Deity; and as this glows with fervent heat, so should our hearts continually glow with gratitude to the great and beneficent Author of our existence for the manifold blessings and comforts we enjoy.

BEEHIVE

The Beehive is an emblem of industry, and recommends the practice of that virtue to all created beings, from the highest seraph in heaven to the lowest reptile of the dust. It teaches us that as we came into the world rational and intelligent beings, so we should ever be industrious ones; never sitting down contented while our fellow creatures around us are in want, when it is in our power to relieve them without inconvenience to ourselves.

When we take a survey of Nature, we view man, in his infancy, more helpless and indigent than the brute creation. He lies languishing for days, months and years, totally incapable of providing sustenance

for himself, or guarding against the attack of the wild beasts of the field, or sheltering himself from the inclemencies of the weather.

It might have pleased the great Creator of heaven and earth to have made man independent of all other beings; but, as dependence is one of the strongest bonds of society, mankind were made dependent on each other for protection and security, as they thereby enjoy better opportunities of fulfilling the duties of reciprocal love and friendship. Thus was man formed for social and active life, the noblest part of the work of God; and he that will so demean himself as not to be endeavoring to add to the common stock of knowledge and understanding, may be deemed a *drone* in the *hive* of nature, a useless member of society, and unworthy of our protection as Masons.

BOOK OF CONSTITUTIONS

The Book of Constitutions guarded by the Tiler's Sword reminds us that we should be ever watchful and guarded in our thoughts, words and actions, particularly when before the enemies of Masonry, ever bearing in remembrance those truly Masonic virtues, silence and circumspection.

SWORD AND HEART

The Sword pointing to a Naked Heart demonstrates that justice will sooner or later overtake us; and although our thoughts, words and actions may be hidden from the eyes of men, yet that—

ALL-SEEING EYE

All-Seeing Eye, whom the Sun, Moon and Stars obey, and under whose watchful care even Comets perform their stupendous revolutions, pervades the inmost recesses of the human Heart, and will reward us according to our merits.

ANCHOR AND ARK

The Anchor and the Ark are emblems of a well-grounded hope and a well-spent life. They are emblematical of that Divine Ark which safely wafts us over this tempestuous sea of troubles, and that Anchor which shall safely moor us in a peaceful harbor, where the wicked cease from troubling and the weary shall find rest.

FORTY-SEVENTH PROBLEM OF EUCLID

The Forty-seventh Problem of Euclid. This was an invention of our ancient friend and brother the great Pythagoras, who in his travels through Asia, Africa and Europe, was initiated into several orders of priesthood, and raised to the sublime degree of Master Mason. This wise philosopher enriched his mind abundantly in a general knowledge of things, and more especially in Geometry, or Masonry. On this subject he drew out many problems and theorems, and among the most distinguished, he erected this, which in the joy of his heart he called *Eureka*, in the Grecian language signifying, *I have found it!* and upon the discovery of which he is said to have sacrificed a hecatomb. It teaches Masons to be general lovers of the arts and sciences.

HOUR GLASS

The Hour-Glass is an emblem of human life. Behold, how swiftly the sands run and how rapidly our lives are drawing

to a close! We cannot without astonishment behold the little particles which are contained in this machine, how they pass away almost imperceptibly, and yet, to our surprise, in the short space of an hour they are all exhausted.

Thus wastes man. To-day he puts forth the tender leaves of hope; to-morrow blossoms, and bears his blushing honors thick upon him; the next day comes a frost which nips the shoot; and when he thinks his greatness still aspiring, he falls, like autumn leaves, to enrich our mother earth.

SCYTHE

The Scythe is an emblem of time, which cuts the brittle thread of life, and launches us into eternity. Behold, what havoc the Scythe of Time makes among the human race; if, by chance we should escape the numerous evils incident to childhood and youth, and with health and vigor arrive at the years of manhood, yet withal we must be cut down by the all-devouring scythe of time, and be gathered into the land where our fathers have gone before us.

⊙ t is + nth.

Th ⊙ ⊙, ⊙ p, ⊙ f @ ⊙ p % Δ c. Th
 ⊙ ⊙ ws tt by wh ou ⊙ ⊙ × Δ ws
 sln; + ⊙ p ws tt weh dg hs gr;
 + ⊙ fn ws tt weh revd hs rmns; @
 + ⊙ % Δ c ws tt weh blnd at + hd
 % hs grv.

Th frst thr % thes r stkg mbls %
 mrt @ afd srs rftctn t a thnkg mn;
 bt thy wd b stl mr glm wr i nt fr
 + ⊙ % A tt bl at + hd % hs gr, wh
 srvs t rmnd us % tt mprshbl prt %
 mn weh svs + gr, @ brs + nrs afnt
 t tt sup intlge weh prvds al natr, @
 weh en nv, nv, nv di. Thn finl, m b,
 lt us imit ou ⊙ ⊙ × Δ in hs vrts end,
 hs unfg pity t hs G, @ hs infxbl fidl
 t hs trs, tt lk hm we ma wlc + grm
 tyrn Dh, @ re hm as a knd msgr st
 b ou ⊙ ⊙, t trnslt us fm ths im-
 prfc t tt al prfc, glrs @ clstl :: abv,
 whr + ⊙ up Δ ret % + U prs.

M M CLOSING

⊙ ⊙. ⊙ r J ⊙, wt is + ls as wl as
 + fs gt cr % ⊙ s wn in :: as.

J ⊙ - T e tt + :: is du tl, ⊙ ⊙.

⊙ ⊙ - Prfm tt dt; inf + ⊙ tt I am
 ab t cls ths :: % ⊙ ⊙ s, @ dr h t t a.

J ⊙ - *** (⊙ - ***) (*Ops dr.*) ⊙ r ⊙,
 + ⊙ ⊙ is abt t cls t :: % ⊙ ⊙ s @ u
 r dr t tl ac. (*Cls dr.*) Th :: is dl
 tl, ⊙ ⊙.

⊙ ⊙ - × w r w tl, ⊙ r J ⊙.

J ⊙ - ⊙ a br ⊙ ⊙ wh + dr, ar wth
 + ppr ins % hs ofc.

⊙ ⊙ - ⊙ t r hs dts thr.

J ⊙ - To kp % al ens @ evd, @ c tt
 nn ps or rps bt sch as r du ql @ hv
 pr fm + ⊙ ⊙.

⊙ ⊙ - * (J ⊙ *tk's st.*) ⊙ r ⊙ ⊙,
 (⊙ ⊙ *ris.*) r u a ⊙ ⊙.

⊙ ⊙ - I a.

㊦㊦- ㊦t inde u t be a ㊦㊦.

㊦㊦- In ord tt I mt re ms wgs, @ b ㊦ btr en t spt msl @ fml, @ cnt t ㊦ rlf % pr, ds ㊦㊦s, thr wds @ or.

㊦㊦- ㊦hr wr u md a ㊦㊦.

㊦㊦- In a js @ lfl ens :: % ㊦㊦s.

㊦㊦- ㊦w mn ancl cm a :: % ㊦㊦s.

㊦㊦- Thr o mr.

㊦㊦- ㊦h cm % onl th, wh wr th.

㊦㊦- Th ㊦㊦, ㊦㊦ @ ㊦㊦.

㊦㊦- ㊦h i ㊦ ㊦㊦s stn i ㊦ ::.

㊦㊦- In ㊦ ㊦.

㊦㊦- ** ㊦h r u i ㊦ ㊦, ㊦r ㊦㊦, wt r ur dt thr.

㊦㊦. As ㊦ sn i ㊦ ㊦ at its mrdn hi is ㊦ gl @ bt % ㊦ da, so s ㊦ ㊦ in ㊦ ㊦, ㊦ btr t obs ㊦ tm; t cl ㊦ crf fm ㊦ t rfs; t sptd thm drng ㊦ hrs thr%, @ c tt th d nt cnvt ㊦ prps % rfs int intmp o xes; t cl thm o agn in du ssn, tt ㊦ ㊦ ma hv pls @ ㊦ crf prf thb.

㊦㊦- ㊦h i ㊦ ㊦㊦s st i ㊦ ::.

㊦㊦- In ㊦ ㊦.

㊦㊦- ㊦h r u i ㊦ ㊦, ㊦r ㊦㊦, wt r ur dts thr.

㊦㊦- As ㊦ sn is in ㊦ ㊦ at ㊦ cls % ㊦ da, so is ㊦ ㊦ in ㊦ ㊦ t ast ㊦ ㊦ in op @ cls hs ::, t pa ㊦ cf thr wgs if augt b du, @ c t nn g' awa dsf, hr bng ㊦ st @ sprt % al soc mr esp % ou.

㊦㊦- ㊦h is ㊦ ㊦㊦s st i ㊦ ::.

㊦㊦- In ㊦ ㊦.

㊦㊦- ㊦h is h in ㊦ ㊦, ㊦r ㊦㊦, wt r hs dts thr.

㊦㊦- As ㊦ sn rs in ㊦ ㊦ t op @ gv ㊦ da, so rs ㊦ ㊦ in ㊦ ㊦ t op @ gv hs ::, t st ㊦ crf t wk @ gv th gd @ whl ins fr thr ㊦s.

㊦㊦- *** ㊦r ㊦㊦, it is m wl @ pl tt — ::, ㊦-, b n cls on ㊦ ㊦㊦s °; cmc ths ㊦ t ㊦ ㊦ in ㊦ ㊦, @ h t ㊦ cft fr thr gv.

㊦㊦- ㊦r ㊦㊦, it is ㊦ wl @ pl % ㊦ ㊦ in ㊦ ㊦ tt — ::, ㊦-, b nw

cls on + ⒶⒶ °; cmc ths ○ t + cf
fo thr gv.

∫ ∅- ∅rn, it i + wl @ pl % + ∅Ⓐ
in + ∅, cmc t m b + ∫ ∅ i + ∅,
tt — ::, ∅ -, b nw cls on + ⒶⒶ °;
tk ntc @ gv usl ac. Lk t + ∅.

∅rn- (*Tkg tm fm ∅Ⓐ gv dg @ §s*
% ∅Ⓐ, Fc @ ⒶⒶ.)

∫ ∅- * ∫ ∅- * ∅Ⓐ- *

∫ ∅- * ∫ ∅- * ∅Ⓐ- *

∫ ∅- * ∫ ∅- * ∅Ⓐ- *

Chp or ∅Ⓐ- (*Ofrs pryr.*)

∅Ⓐ- ∅r ∫ ∅, cls + Thr Gt Lts

∫ ∅- (*Gs t + X, cls gr lts, tks th.*
to + Sec, rt t hs stn @ slts.)

∅Ⓐ- ∅r ∫ ∅, hw d ∅s mt.

∫ ∅- Upn + Lvl, ∅Ⓐ.

∅Ⓐ- ∅r ∫ ∅, hw d ∅s act.

∫ ∅- Upn + Pl, ∅Ⓐ.

∅Ⓐ- And th prt upn + ∫. So ma
w ev mt, ac, @ prt. An nw, ma +
bls % Hv rs upn us @ al rg ∅s, m

br lv prvl, @ ev nrl @ socl vr cmt us.

In + nm % G @ + × ∫ s ∫, I dc
— ::, ∅ -, clsd in fm on + ⒶⒶ s °.
∅r ∫ ∅, inf + ∅.

∫ ∅- *** (∅- ***) (*Ops dr.*) ∅r ∅
ths :: % ∅Ⓐ s is clsd.

∅ds- (*Rvs cs, up i ∫, dn in ∅.*)

∫ ∅- (*Extg + lsr lts @ rts t hs plc.*)

∫ ∅- ∅Ⓐ, tt dt is pfd.

∅Ⓐ- *

LABOR TO REFRESHMENT

⓪ Ⓐ- ⓪ r j ⓪, hw gs + hr.

j ⓪- ꝥgh-twl, ⓪ Ⓐ.

⓪ Ⓐ- It bng hi twl, u wl cl + erf
fm ꝥ t rfs fr + spc % on hr.

j ⓪- *** ⓪ rn, it is + wl @ pl %
+ ⓪ Ⓐ in + Ⓒ tt ths :: b nw cid
fm ꝥ t rfs fr + spc % on hr. Lk t
+ Ⓒ.

⓪ Ⓐ- I dclr ths :: at rfs fr + sp
% on hr. ⓪ r j ⓪, inf + ꝥ.

j ⓪- (*Cl*s + *thr gt lts*.)

j ⓪- (*Gst* + *dr* ***) ⓪ r ꝥ, ths
:: is at rf fr + sp % on hr. Tt dt
is pfmd, ⓪ Ⓐ.

⓪ Ⓐ- *

⓪ ds- (*Revs clms*.)

REFRESHMENT TO LABOR

⓪ Ⓐ- ⓪ r j ⓪, pred t sfy ursl tt al
prs r Ⓐ Ⓐ s.

j ⓪- * ⓪ r j @ j ⓪, u wl apr +
⓪. Cmc t m + ps % a Ⓐ Ⓐ. (*Dn*,
j ⓪ *1st*, j ⓪ *2nd*.) U wl nw dmd i,
wth + sm cau, % + brn on + rt @
lf, exc + j ⓪, @ cmc it t + ⓪ Ⓐ in
+ Ⓒ. (*Dn*.)

⓪ Ⓐ- ⓪ r j ⓪, + ps is —.

j ⓪- Al pr r Ⓐ Ⓐ s, ⓪ Ⓐ.

⓪ Ⓐ- * ⓪ r j ⓪, wt i + fs gt cr
% Ⓐ s whn i :: as.

j ⓪- T c tt + :: is dl tl, ⓪ Ⓐ.

⓪ Ⓐ- Pfm tt dt; inf + ꝥ tt I am
ab to cl + erf fm rfshtmt t ꝥ on +
Ⓐ Ⓐ s.°, @ d h t tl ac.

j ⓪- *** (ꝥ- ***) Th :: i d t, ⓪ Ⓐ

⓪ Ⓐ- ꝥw r w tl, ⓪ r j ⓪.

j ⓪- ⓪ a br Ⓐ Ⓐ wht + dr, ar
wh + ppr ins % hs ofc.

⓪ Ⓐ- ⓪ t r hs dts thr.

J ɔ - T kp % al cns @ evd, @ c tt
nn ps or rps bt sch as r dl ql @ hv
pr fm H UⓂ.

UⓂ - * (J ɔ tks st.) ɔr J U,
J U ris.) hw gs H hr.

J U - On hr ps hi twl, UⓂ.

UⓂ - It bng on hr ps hi twl, u wl
cl H erf fm rfs t fb on H ⓂⓂ°.

J U - *** ɔrn, it is H wl @ pl %
H UⓂ i H ɛ tt ths :: b nw eld fm
rf t fb on H ⓂⓂ°; tk ntc @ gv urs
ac. Lk t H ɛ. (§s gen. Knks gen.)

UⓂ - ɔr J ɔ, dspl H thr gt lts.
(Dn.) I del ths :: at fb on H ⓂⓂ°.
ɔr J ɔ, inf H ɣ. *

J ɔ - *** (ɣ - ***) Tt dt i pf, UⓂ.
UⓂ - *

UⓂdns - (Rvrs clms.)

Th :: cnnt b eld on in any° sav H
one in wch it hs bn opd in rg fm,
@ fr wch H :: hs bn prosly eld of.

Th :: ma b eld of in any° fr H
prps % opg in any othr°, bt ech° so
opd mst b clsd i rg fm.

EXAMINATION OF VISITORS

If a vistr prs hm sl fr adm t H ::,
H UⓂ mst apt a cmpt emmt t exm
hm, @ sch cmt mst tk evy prctn t avd
H possblty % impsn.

Th xm shd b cndcd i H fol mnr:

ɔmt- U wl gv i ur ow hn wrtg, ur
nm, rsdc @ H :: wth wch u r afld,
wth its loctn.

U wl exhib sch wrtn evdc % ur ɔc
psn as u m hv, sch as dplma, ltrs %
intrden, etc.

Uth ur rt hn on H ɣ ɔ, u wl tk
H tst oth in H fol mnr: I, A B, in
H prs % A G, d hb @ hn ms sl s tt
I hv bn rg init, ps, @ rsd t H sbl°
% a ⓂⓂ, in a j< @ lfl cns :: % F @
A M; tt I am nt sspd or xpld, @ kn
% no js cs wh I shd b. S hl m G.

U wl nw ks H Bbl.

A vstr hs H rt t cl fr @ insp H
chrtr % H :: bfr h tks H tst oth.

Rqr + vstr t undrgo sch ex in +
lectr as + ⊙ ⊙ ma prscb t + cmt wh
hs + mtr in chrg. Th short ex tt
m b lfly acpd is in ths portn % +
frst sec % ech °, wh emnc at + frst
qstn, @ includ + ○. Al §s, tkns,
wds, @ + pfc pts % ent mst als b
gvn.

Th cmt wl tk cr nt to impart any
infmtn t + vis, bt to kp up wth hm
@ prpnd + qstns literaly in + prscb
form.

Th qstns % + lectr bng prpnd @
ansd, fthr qstns ma b propdd by +
cmt in sch fm as t embrc evthg cnet
wth + wrkg % + :: @ + cnfg % +
°. ⊙hn ths is dn, + cmt wl rpt t
+ ⊙ ⊙ + errs md b + vis, if any,
@ + gen prfey i ⊙y wh h evncs.

No vistr cn b adm to a :: whil a
singl mbr prs objcs; nor cn + objcg
cn b rqd t assn hs rsns thfr, bt ma
d so if h chss.

Th ⊙ ⊙ wl thn decd wthr t adm
or rjc hm, @ ord + cmt t rtr @ rpt
hs dcsn. If frbl, + ⊙ ⊙ wl ord +
∫ ∫ t shw + vist + crtsis % + ::,
wch + ∫ ∫ wl d by metng hm @ +
cmt at + dr, th bng adm upn + ppr
alm, rpt @ prmsn. Th emmt slt @
tk thr sts. Th vis is thn cdc by +
∫ ∫ t + ⊙ @ frmly intrdd t + ⊙ ⊙
wh wl cl up + :: @ intrdc + vstr t
thm. If a ⊙ ⊙, + ⊙ ⊙ wl invt hm
to a st i + ⊙; if nt, h wl ord +
∫ ∫ t cdc hm t a st amg + brn, @
aft + vis is stā, wl st + crft by *

