

KING SOLOMON
and
HIS FOLLOWERS

A VALUABLE
AID TO THE MEMORY

Strictly in Accordance
with the
Latest Revisions

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—: E A :—

⊙⊙- * (*Ofers lk thr stns @ plcs,
@ mbrs tk sts. J D cls H dr.*) ⊙r ⊙.
⊙- (*Ris.*)

⊙⊙- *Pre to stf ursl tt al prs r EAs.*

⊙- * (*Ds tk rds,*) ⊙r ⊙ @ J Ds,
u wl asert i al prs r E A.

⊙- { *Ps i fr % brn i H N* }
⊙- { *Ps i fr % brn i H* } *pausng*

*in frt % any whm thy cnnt vch fr,
@ fcg ⊙, rpt.)* ⊙r ⊙, an unkn in
H N. (*or ⊙, as cs m b.*)

⊙- Cn an br vch fr H unkn i H
N (*or ⊙. If vchd fr, H Ds ps on; if
nt vch fr H unkn ms rtr.*)

Ds- (*Rtn t ⊙ % A @ rpt.*)

J D- ⊙r ⊙ D, al i th ⊙ r E⊙.

⊙- ⊙r ⊙ ⊙, al pr r E⊙.

⊙- (*Ds tk sts.*) ⊙⊙, al pr r E⊙s.

* (*Tks st.*)

⊙⊙- * (*Ds ris.*) ⊙r J D, wt is
H fs gt er % ⊙s wn i :: asmbd.

J D- T e tt + :: is dl tld, @.

@- Prfm tt dty: Infm + T tt I
am abt t op a :: % E@s @ dre hm to
tl acd.

J D- (*Ops dr.*) @r T, I am Od b
+ @ t infm u tt h is abt t op a ::
% E@s @ u r dre t tl acd.

T- It sh b dn. (*Cls dr.*)

J D- Th :: i du tl, @.

@- Hw r w tl, @r J D.

J D- @y a br @@ wtht + dr, ard
wth + prpr inst % hs ofc.

@- @t r hs du thr.

J D- T kp of al ens @ evds, @ t c
tt nn ps or rps but sch as r dl qlfd
@ hv prms fm + @.

@- * (*Ds tk sts.*) @r @, (@
ris.) As an E@, fm whnc cm u.

@- Fm + :: % + H St J at Jer.

@- @t cm u hr t d.

@- To lrn t sbd m psns @ imprv
msl i @sy.

@- Thn I prsm u r a @.

@- I am s tkn @ acpd amg brs
@ flws.

@- @t mks u a @.

@- My ob.

@- @hr wr u mdl an E@.

@- In a js @ lfl cnstd :: % E@s.

@- Hw mny anely cmp a :: % E@s.

@- Sv or mr.

@- @hn cmpsd % onl sv, wh wr th.

@- Th @, @, @, Trs, Sec,
J D @ J D.

@- @h i + J Ds plc i + ::.

@- On + rt % + @ i + @.

@- * (*Ds ris.*) @t r ur ds thr,
@r J D.

J D- To cr msgs fm + @ in +
@ t + @ in + @, @ elswr abt + ::
as h ma dre, @ t e tt + :: is dl tl.

@- @h i + J Ds plc i + ::.

J D- On + rt % + @ i + @.

@- @t r ur dts thr, @r @.

@- To car Os fm + @ i + @
t + @ in + @, @ elswr abt + :: as
h ma dre; to wlc @ acmd vstg brn,
to re @ endt endts.

@- @h i + Secs plc i + ::.

@- On + lf % + @ in + @.

⊙⊙- ** (⊙, ⊙, T @ S ris.)
⊙ht r ur dts thr, ⊙r ⊙ec.

Sec- To obsv ⊙ ⊙s wl @ pls; to
rcrd ⊙ predgs % ⊙ ::; t rev al mns
@ t pa thm int ⊙ hns % ⊙ Trs.

⊙⊙- ⊙h i ⊙ Trs'ple i ⊙ ::.

⊙ec- On ⊙ rt % ⊙ ⊙ in ⊙ ⊙.

⊙⊙- ⊙t r ur dts thr, ⊙r Trs.

Trs- T rev al mns fm ⊙ hds % ⊙
Sec, kp jst @ reg ac % ⊙ sm, @ pay
thm ot at ⊙ ⊙s wl @ pls, wth ⊙
cnst % ⊙ ::.

⊙⊙- ⊙h is ⊙ ⊙s stn i ⊙ ::.

Trs- In ⊙ sth.

⊙⊙- ⊙hy r u in ⊙ sth, ⊙r ⊙;
wht r ur dts thr.

⊙- As ⊙ sn in ⊙ sth at its mrd
ht is ⊙ glr @ bt % ⊙ da, so stns ⊙
⊙ in ⊙ sth, ⊙ btr to obs ⊙ tm; to
cl ⊙ erf fm lb t rfsm, to sptd thm
drn ⊙ hrs thr%, @ c tt thy d nt cnvt
⊙ prpss % rfsmt int intmpre @ xes,
to cl thm on agn i du ssu, tt ⊙ ⊙
ma hv pls @ ⊙ erf prof thby.

⊙⊙- ⊙h is ⊙ ⊙s stn in ⊙ ::.

⊙- In ⊙ ⊙.

⊙⊙- ⊙hy r u in ⊙ ⊙, ⊙r ⊙;
wt r ur dts thr.

⊙- As ⊙ sun i in ⊙ at ⊙ cls %
⊙ da, s i ⊙ ⊙ in ⊙ ⊙, t ast ⊙ ⊙
in opng @ clsg hs ::; t pay ⊙ erf thr
wgs, if aght b du; @ c tt nn go awa
dsatfd, hrmny bng ⊙ str @ suprt %
al socits, mr espcl % ours.

⊙⊙- ⊙h is ⊙ ⊙s stn i ⊙ ::.

⊙- In ⊙ ⊙.

⊙⊙- ⊙hy is h in ⊙ ⊙, ⊙r ⊙;
wt r hs dts thr.

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

⊙⊙- *** (Ris.) ⊙r ⊙, it i m wl @
pls tt — ::, N—, b nw op on ⊙ fs ° %
asy fr ⊙ dsp % sch bs as m rgl cm bfr
i, und ⊙ usl as rstens. Cmc ths ⊙ t
⊙ ⊙ in ⊙ ⊙, @ h t ⊙ erf fr thr gvt.

⊙- ⊙r ⊙, i is ⊙ wl @ plsr % ⊙
⊙ in ⊙ ⊙ tt — ::, N—, b nw opn
on ⊙ fs ° % asy fr ⊙ dsp % sch bs

as ma rgl em bfr it, und + usl asc
rstens. Cmc ths ○ t + crf fr thr gv.

∫ ∅- ∅rn, it i + wl @ pls % + ∅∅
in + ∅, cmct t m b + ∫ ∅ in + ∅,
tt — ::, N—, b nw op on + fs ° %
∅sy fr + dsp % sch bs as m rgl em
bfr i, und + usl asc rstens. Tk ntc
@ gvn urs acd. Lk t + ∅.

(§s % E∅ gvn, tkg tm fm + ∅.)

∫ ∅- * ∫ ∅- * ∅∅- *

∅∅- Lt us pr. — Amn.

All- S m i b.

∅∅- In + nm % G @ + H S J, I
del — ::, N—, op in fm on + fs °.
∅r ∫ ∅, u wl atnd t ∅. ∅r ∫ ∅, inf
+ T. * (Al tk sts.)

∫ ∅- (Atd t + lts, while—)

∫ ∅- *** (T ops dr.) ∅r T, I am
Od b + ∅∅ t inf u tt — ::, N—, is
op i fm on + fs °, @ u r drc t tl acd.

T. It shl b dn. (Cls dr.)

∫ ∅- (Slt.) Tt dt is pfd, ∅∅.

* (Ds tk sts.)

—: INITN :—

∅∅- M— i wtg t re t frst ° o ∅y,
@ i thr r n objs h wl b inst in du @
anc frm.

∅∅- * ∅r ∫ ∅ @ ∫, u wl apr t
∅. ∅r —, y wl rpr t t a-rm, whr u
wl fnd i wtg M—, wh is dsr o reg
+ frs ° o ∅y. ∅r ∫ ∅, u wl end hm
t + prp rm, @ thr prpnd t hm +
nesr qstns, @ i ans i + affrmt u wl
ple hm i cus o t ∫. ∅r ∫, u wl thn
prp hm t b md a E∅. ∅r ∫∫, hw
shd a end b prp t b md a E∅.

SS- B bng dvst o al mtls, l ft, l kn,
l br @ l ar br, h-w a w t c-t arnd hs
nk, t c-t hng ls ndr hs l shdr wth t
knt ndr hs l er.

∅∅- Thus u wl prp + end @ whn
s prp cs hm t gv thr dstnt kn a +
dr wth hs o hnd. *

∫ ∅ @ Stds- (Slt @ rtr t pr-rm.)

SS- Mr A. B. evry endt, prvs t hs

reptn, is rqd t gv hs fr @ ful asnt to
+ flwg introgts. Do u srsly dclr upn
ur hnr, bfr ths gntlm, tt unbis by fds
@ unfled by mreny mtvs, u frly @ vlt
ofr ursl a edt fr + mstrs % @sy.

Cndt- I do.

Do u srsly dcl, upn ur hnr, bfr ths
gntlm, tt u r prntd t slet + prvgs %
@sy by a fvrbl opn encvd % + instu,
a dsr % knwlg, @ a siner wsh % bng
srvebl t ur flow cratrs.

Cndt- I do.

Do u srsly dcl, upn ur hnr, bfr ths
gntlm, tt u wl chrfl cnfm t al + anent
estblsd usgs @ cstms % + frtny.

Cndt- I do.

Cndt- ***

l D- (Rs; tks rd @ slt.) @, thr
i an al at + dr % + prp-rm.

@- Atnd t + al.

l D- (Gs t + dr.. *** Stds prtly
op + dr.) @h cms hr.

SS- M——, wh hs lg wtd i drkns
@ i dsrs % bng brt fm dks to lt, @
revng a prt % + rts, lts @ bnfs %

ths wfl ::, ere t G @ ddc t + H S J,
as mn a br @ fl hs dn bfr h.

l D- M——, i i % ur own fr wl @
acd.

Cndt- It is.

l D- @r Sr Std, is h dl @ trl prpd.

SS- H is.

l D- Is h wth @ wl qlf.

SS- H is.

l D- @ wt fth rt or bnf ds h xp
t gn adms.

SS- @y bng a mn, fr brn, % lfl ag
@ wl remd.

l D- Lt hm wat wth patnc untl +
@@ is infd % hs rqs @ hs ans rtnd.
(Cls dr; gs t A, slts *** wth hs rd
on + flr.)

@- @h cms thr.

l D- M——, w hs lg wtd i drkns @
is dsrs % bng brt fm dks to lt, @
revg a prt % + rts, lts @ bnfs % ths
wfl ::, ere t G @ ddc to + H S J, as
mn a br @ fl hs dn bfr hm.

@- Is i % hs ow f wl @ acd.

l D- It is.

⊙⊙- Is h dl @ trl prp.

⌋ ⊙- H is.

⊙⊙- Is h wth @ wl ql.

⌋ ⊙- H is.

⊙⊙- ⊙y wt fth rt o bnf ds h xp
t gn adm.

⌋ ⊙- ⊙y bng a mn, f bn, % lfi ag @
wl remd.

⊙⊙- Snc h cms endd wth al ths
esntl qlfetns, it i m wl @ pl tt h ent
ths :: % Eϕs, @ tt u rev hm in du @
anc fm.

⌋ ⊙- (*Rtns @ ops dr.*) It i + wl
@ pl % + ⊙⊙ tt u ent ths :: % Eϕs, @

Stds- (*Ent wth cdt btw thm @ tk
sts nr + dr while—*)

⌋ ⊙- (*Taks chig %, @ pls hs l hn
on cdt rt shld.*)

tt I rev u i du @ anc fm; I ple ths
shp ins at ur n l b, it is t shw tt as
ths is an inst % trt to + fls, so shl +
rmbrnc thr% b to ur enes, shd u ev
prsm to rvl any % the sets % ⊙sy
unfly. (*Tks hs plc at lft % cdt.*)

⊙⊙- ⊙y frnd, no mn shd evr ent
upn any gr @ impt undtkg wtht fst

invk + bls % D. U wl b endet to +
cntr % + ::, @ esd to kn @ atn pr.

⌋ ⊙- (*Cndc cdt @ drcts hm t kn.*)

⊙⊙- *** (*Uncvrs.*) Vchsf thn
aid, Alm Fth % + Unvs, t ths ou prs
cnvtn: @ grt tt ths cdt fr ⊙sy ma
dde @ dvo hs lf t thy srvc @ bem a
tru @ fthfl br amg us. Endu hm wth
a cmpte % thy dvi wsdm, tt by + ses
% our art, h ma b btr nabl to dspl +
butis % br lv, rlf @ trth, t + honr %
thy hl nm. Amn.

All- So mt it b.

⊙⊙- (*Rcvrs, gs t cdt; pts r hnd on
cndts hd.*) In whm d u pt ur tr.

Cndt- In G. (*No one i ald t prmt +
cdt, nr shd an ans b acpt as satsfy
tt ds nt evnc a fam rline @ trst i G.*)

⊙⊙- Ur trs bng i G, ur fth is wl
fnd. I tk u by + rt hn. Aris, flw ur
gui @ fr n dng. (*Rtns t + ⊙. * Al
tk sts.*)

⌋ ⊙- (*Tks cnds lf hd by + pclr
gp % + crf @ cdt hm nth @ ⊙ arn
+ ♠; as th ps—*)

⌋ ⊙- *

⊙⊙- (*Reads.*) ⊙hld hw gd @ hw
plst it is fr brn to dwl tgth i unit.

⊙- *

⊙⊙- (*Contu rdg.*) It is lk + pres
oin upn + hd, tt rn dn upn + brd, ev
Aa bd; tt wnt dn t + skts % hs gar-
mts; as + dw % Herm; @ as + dw
tt deend upn + mntns % Zi.

⊙⊙- * (*Contu rdg.*) Fr thr + Ld
cmdd + blsng, evn lf frev-mr.

⊙- (*In sth *** on + flr w rd.*)

⊙- (*Ris.*) ⊙h cms hr.

⊙- M—, wh hs lg wtd i drkns
@ is dsrs % bng brt fm dkns t l @
revg a prt % + rts, lt @ bnfs % ths
wfl :, ere t G @ ddc t + H S J, as
mn a br @ fl hs dn bfr h.

⊙- M—, i it % ur ow fr wl @ ac.

Cndt- It is.

⊙- ⊙r ⊙, is h dl @ trl prpd.

⊙- H is.

⊙- Is h wth @ wl qlf.

⊙- H is.

⊙- ⊙ wt fth rt o bnf ds h xpc
t gn adm.

⊙- ⊙y bng a mn, fr bn, % lfi ag
@ wl remd.

⊙- Cdc + edt t + ⊙ in + ⊙
fr fth xmtn.

⊙- (*In + ⊙.*) ***

⊙- (*Ris.*) ⊙h cms hr.

⊙- M—, w hs lg wtd i drkns @
is dsrs % bng brt fm drkns to l, @
revg a prt % + rts, lts @ bnfs % ths
wfl :, ere t G @ ddc t + H S J, as
mn a br @ fl hs dn bfr hm.

⊙- M—, i it % ur ow fr wl @ ac.
Cndt- It is.

⊙- ⊙r ⊙, is h dl @ trl prpd.

⊙- H is.

⊙- Is h wth @ wl qlf.

⊙- H is.

⊙- ⊙ wt fth rt o bnf ds h xpc
t gn adm.

⊙- ⊙y bng a mn, fr bn, % lfi ag
@ wl remd.

⊙- Cdc + edt to + ⊙⊙ in + ⊙
fr fnl xmtn @ insten.

⊙- (*In + ⊙.*) ***

⊙⊙- ⊙h cms hr.

} D- M——, wh hs lg wtd i drkns
 @ i dsrs % bng brt fm dkns t l, @
 revg a prt % + rts, lts @ bnfs % ths
 wfi ::, ere t G @ ddc t + H S J, as
 mn a br @ fi hs dn bfr hm.

@- M——, is i % ur ow f-w @ acd.
 Cndt- It is.

@- @r } D, is h dl @ trl prpd.

} D- H is.

@- Is h wth @ wl qlf.

} D- H is.

@- @ wt fth rt o bnf ds h xpc
 t gn adm.

} D- @y bng a mn, fr bn, % lfi ag
 @ wl remd.

@- U wl b rende t + } @ in +
 @, wh wl tel u t aph to + @—adv
 b on upr rgl stp, ur ft fmg + rt ang
 % an ob sqr, ur bd ere to + @ in
 + @.

} D- (*Cdcs cdt on } sd t } @.*) @r
 } @, (} @ ris) it is + wl @ pl % +
 @ i + @ tt ths cdt b tght t aprh t
 + @ — adve b on uprt rg stp, hs ft

fmg + rt ang % an ob sq, hs bd ere t
 + @ in + @.

} @- U wl e tt + @ @s @s r obd.

} D- (*Assts cdt.*) U wl fe t + @.
 Stp off wth ur l ft, brg + hl % +
 r ft t + hlo % + l f, frm + rt ang
 % an ob sq; stnd ere. (*Sl.*) Ur @s
 hv bn ob, @.

@- @y frn, fr + fst tm i ur lf, u
 hv aprhd + @ % @sy. U stn bfr us
 a cndt sekg adms int our frt. Bt bfr
 gng fthr, b wrnd % + slnty @ impte
 % + stp u r abt t tk, @ if unwlgt
 t pred, withdrw whl thr is yt tm.

Th dsn % + @se instu is to mk its
 votrs wisr, btr @ ensqly hapier. @e
 rev nn, knwly, int ou rnks wh r nt
 morl @ uprt bfr G @ % gd rpt bfr +
 wld. Sch prsns whn assoctd tgh wl
 natrly sk ech oths wlfr @ hapns eqly
 wth thr own. Tt th ma do so upn a
 cmn pltfm @ bcm nt weary i wl dng,
 w oblgt thm, b slm @ irevchl tis, t
 pfm + rqrmts % @ avd + thngs
 prhbt b @sy.

U hv bn elec b + mbrs % ths ::, upn
ur own vlntry pettn t bcm unitd wth
us in ths grt @ gd wk. At ur entre
int + :: u prfsd fth i G—tt G whm
w as @sns rvrnc @ srv. Th sl eng-
mts wch u wl b rqd to mk bfr u en
prtcpit i ou lls @ prvlgs r md i +
nm % G, @ whn onc tkn thy en nvr b
repudtd or ld asid.

Yt I am fre t infm u tt ou obs cntn
nthg wch en enflc wth ur dts t G, ur
ent, ur nb or ursl.

⊙ th ths plg on m prt, as + @st %
+ ::, I ask u, r u wlg to tk sch an
ob as al @s hv dn bfr u.

Cndt- I am.

⊙ ⊙- Ple + cdt in du fm to b md
a ⊙.

⊙ ⊙- Advc, (tks cdt t ⊙) kn on ur
n l k, plz ur rt k s as t fm a sq, ur
bd ere. Ur nk l hn suprtg + H B,
S, @ Cs, ur n r h rtsg thrn. (Sl.)
Th cdt is i du fm, ⊙ ⊙.

⊙ ⊙- *** (Gos to + ⊙, uncvr hs
hd.) U wl sa I, rpt ur nm, (dn,) @

say aft m: Of my ow fr wl @ acd,
in + prs % A G @ ths wfl ::, ered to
Hm @ ddc t + ll S J, d hb @ hrn,
ms sl @ snc pr @ s, tt l wl alws hel,
frevr en @ nv rv, any % + set arts,
pts or pns % + hd ms % @sy wch m
hv bn hrtf o shl b at ths tm, or at an
fu prd, emc t m as sch, t any prs or
prss whsev, xcp it b t a tr @ lfl br
⊙, or wthn + bd % a j @ lfl cnstd :: %
⊙s; nr unt hm or thm, untl b ste trl,
du xmtn or lfl infm, I shl hv fnd hm
or thm as lfly ntld t thm as I am msl.

I f-m pr @ s, tt I wl nt wr, p, p,
stp, stn, ct, crv, hw, mk or en thm
on athng, mv or imv, cpbl % rev + lst
imprsn % a §, wd, slb, lt or chr whb
th mgt bcm lgl or intl, to any prs
und + cnpy % hvn, @ + sets % @sy
b thus unlfy obtd b my unwthns.

Al ths I m sl @ sn p @ s, wth a frm
@ stdfs rsln t kp @ prfm + sm, wtht
+ ls eqv, mn rs or slf ev wtsvr, bndg
msl und n ls pn thn tt % hvg m thr
c fm e t e, m tg tn ot b its rts @ brd

i + sns % + c, at l wt mk, whr + td
 ebs @ fls tve in twt-fo hrs, shd I in
 + ls, kngl or wtngl, vl or trnsgs ths
 m E@s ob. So hl m G @ kp m stdf.
 (*Recvrs.*) In tk (l @ rmvs bds fm
 + A) % ur snc % prps i thes sl ngmts,
 u wl ks + H B, nw opn bfr u. (*Dn.*)

⊙⊙- @r l @, ou br bng nw bnd
 t us b a cvnt weh cnnt b brkn, u wl
 rks hm fm hs c-t (*Dn.*)

⊙⊙- @y br, fr b tt sac apltn I nw
 adrs u, in ur prsn bln endtn wt do u
 ms dsr.

Cndt- (*Prmptd by l @.*) Lt.

⊙⊙- Lt bng ur dsr, u shl rev it.
 @y brn, ast m i brngg ou br t lt.

⊙rn- (*Xcpt Wrds, frm two parl
 lus frm @ t ⊙.*)

⊙⊙- In + bgng G crtd + hvn @
 + ert, @ + ert ws wtht fm @ vd, @
 dkns ws upn + fc % + dp; @ + sprt
 % G mvd upn + fc % + wtrs. And G
 sd, Lt thr b lt: And thr ws lt. In sl
 cmratn % tt sbllm evt, I in lk mn
 cely delr, "Lt thr b lt."

⊙rn- (*Hns @ rl fl.*)

l @- (*Rmvs + h-u.*)

⊙⊙- And thr is lt. On bng brt t
 @sc lt, u bhld upn + A bfr u + thr
 grt lts % @sy, b + ad o + thr lsr.
 + thr G lts % @ r + H B, S, @ C.

Th H B i + rl @ gd @ % fth, +
 sqr t sq ou actns, @ + cps t cremseb
 @ kp us wthn du bns wth al mnkn,
 bt mr esp wth a br @.

Th thr lsr lts r + sn, mn @ @st %
 + ::, @ r ths xpld. As + sn rls +
 da @ + m gvs + nt, so ot + ⊙⊙ t
 ndv t rl @ gv hs :: wth eql rgltly.
 Thy r rprstd b thr brng tprs pled i
 a trgl pstn i th L.

⊙⊙- U nw dsc me apchg u fm +
 @ on th stp und + dg @ § % an E@.

⊙⊙- Ths (*gvs it*) is + dg % an E@
 @ alds t + psn i weh ur hds wr ple
 whn u tk ur ob; ths (*gvs it*) is + §,
 @ alds to + pn % + ob. On ntrng
 or rtg fm a :: % E@s, u wl adv t A
 frm + ⊙ @ slt + ⊙⊙ wth ths dg

@ sgn. Als on rsng t adrs + ☉☉,
u wl slt hm wth ths § onl (*gvs it*).

In tkn % m bthly lv @ fnshp, I prs
u wth m r hn @ wth it + gp @ w %
an E#. U bng unstrd, + } ☐ wl ans
fr u.

☉☉- ☐r } ☐, I hl.

} ☐- I enc.

☉☉- ☉t d u en.

} ☐- Al + sc % ☉s in ☉sy, xep it
b fm hm or thm t whm th % rt blg.
(*Plcs cdt hd.*)

☉☉- (*Gvs gp.*) ☉t i tt.

} ☐- Th gp % an E#.

☉☉- Hs it a nm.

} ☐- It hs.

☉☉- Gv i m.

} ☐- I dd nt so rev it, nr en I so
impt i.

☉☉- Hw wl u dsp % i.

} ☐- Lt i @ hv i wth u.

☉☉- L i @ bg.

} ☐- Bg u.

☉☉- No, u bg.

} ☐- (*Bgns — ud gvn.*)

☉☉- Ars, slt + ☉dns as an E#. (*Rts t st, * sts ::.*)

} ☐- (*Cndcts cdt t } ☉s stn.*)

Cdt- (*Slit + } ☉ wth dg @ § % E#.*
*Thn ps on t + } ☉, @ slt hm i + sm
mnr. Thn t + ♣, @ slt + ☉☉.*)

☉☉- *** (*Gs t ♣.*) ☉ br, I nw prsn
u wth + lm-sk or wt lea ap. It is an
mblm % inc @ + bg % a ☉; mr anc
thn + Gl Fle or Rm Eg; mr hnrbl
thn + Str @ Gr, or any oth ○ tt en
b cnfrd upn u, at ths tm or at an fut
prd, b kng, prnc, potn or an oth prsn,
xep h b a ☉. I hop u wl wear it
wth eql plsr to ursl @ hn to + frtnt.
Tk it, cr it to + } ☉ i + ☉. H wl
tch u hw t wr it as an E#. (*Rtns.*) *

} ☐- (*Cndcs cdt t + ☉.*) ☐r } ☉,
(*} ☉ ris*) it i + wl @ pl % + ☉☉ i
+ ☉, tt ou nwl adm br b tgt hw to
wr hs apn as an E#. (*} ☐ rcv ap,
@ ti it on.*)

} ☉- ☉ br, at + bldng % KST thr
wr thr prnc cls % ☉s, @ ea as a dtsetv
bdg, wr hs apn in a pelr mn. E#s,

bng + brs % brdms, wr dret t wr thrs
wth + bb tnd up, s as t prtc thr elthg.

Thus, my br, wl u wr urs whl fng
amng us as a speltv E Φ ; bt rmbtr tt
altho stns upn ths grmt, brt crdt rthr
thn dsgrc t + anc E Φ , u, as a spelt
E Φ , mst kp ths apn, as an mbm %
inocs, unsptd b + wld.

l D- (Redcs cdt t + Δ , @ slts +
⊙⊙ wth pnl § onl.) Ur Os hv bn
ob, ⊙⊙.

⊙⊙- ay br, agrbl t an anc estm i
al rgl @ wl gv ::s, it i nw nesr tt u
b rqrd t dpst smthg % a mtle knd;
nt fr its intrnsc wth or vlu, bt tt it
ma b lad up amg + reds, in + archvs
% + ::, as a mmrl tt u r nw md a ⊙.
Exm usl ste @ c if u cn fnd sch an
obj.

Qdt- (Prmptd by l D.) I fnd msl
entrld dst, ⊙⊙.

⊙⊙- Ths qrrmt ws t rmnd u % ur
nw xtrmly pr @ pnls situatn; shd u
evr aftwds mt a frn, mr espely a br,

i lk endtn, u mst cntrbu as librl t hs
rlf as u cn do wtht ineq to ursl.

U wl nw b rendc t + plc frm whe
u cm, thr b reinvs % wt u wr dvst,
@ rtn t + :: fr fthr inst.

l D @ Cdt- (Sl @ rtn t + dr; Sts
cdc cndt t + pr-rm, rnvst, @ rt hm
t + ::.)

l D- (Agn tks chg % cdt, jst insd +
dr, untl + Stds t + Δ , slt @ tk sts.
Thn + l D @ cdt go t + Δ , slt.)

⊙⊙- ay br, u wl nw b pled in +
n-e cr % + ::, as + yngs E Φ .

l D- (Cndc cdt t n-e cr.)

⊙⊙- Fm, wth ur ft, + rt ngl % an
ob sq, stnd wth ur bd erct to + ⊙.
Nw, m br, u stnd as a js @ uprt ⊙, @
I gv i u ste i chg ev t wlk @ ac as sch.

I nw prs u wth + wkg tls % an E Φ ,
@ wl tch u thr use.

Th wkg-tls % an E Φ , r + tw-f-in
gg @ + cm gvl.

Th twn-fo-in gg is an instm md us
% b oprt ⊙s t msr @ la ot thr wk;
bt w, as fr @ acp ⊙s, r tght t mk us

% it fr + mr nb @ glrs prps % dvdg
ou tm. It bng dvd int twn-fo eql pts,
is mblmtcal % + two-fo hrs % + da,
weh w r tght t dvd int thr eql prts,
whrby w fnd eig hrs fr + srvc % G @
a dst wth br, eig hs fr ou usl avoetns
@ eig fr rfsmt @ slp.

Th cmn gvl i an inst md us % b op
as t brk of + crns % rgh stns, + bt
to ft thm fr + blds us; bt w, as fr @
ac as, r tght t mk us % it fr + mr
nb @ glrs prps % dvstng our mnds @
cnens % al + vics @ suprfluts % life,
thrby ftng ou bods, as lvg stns, fr
tt sprtl bldg, tt hs nt md wth hns,
ctnl in + hvs.

CHARGE

⊙ ⊙. *** Br, as u r nw ntrded int
+ fst prncpls % ay, I cngrtlt u on
bng acptd int ths anct @ hnbl frt;
anc, as hvg substd fm tm immemrl,
@ hnbl as tndng, in evy prtclr, so to
rndr al mn wh wl b cnfrmbl t its

prepts. No instn ws ev rsd on a btr
prncpl or mr sld fndtn; nr wr evr mr
xelnt rls @ usfl mxims laid dwn, thn
r ineletd in + svrl ase letrs. Th
grtst @ bst % mn, i al ags, hv bn
ncragsr @ prmtrs % + art, @ hv nvr
dmd it drgtry fm thr dgnty t lvl
thmsls wth + frntny, xtnd thr pvlgs,
@ ptrniz thr asmbles.

Thr r thr grt duts weh as a ⊙ u
r chrgd to nelcat: To G, ur nghbr,
@ urslf. To G, in nvr mentng Hs nm
bt wth tt rvrntl awe weh is du frm
a creatr to hs Cratr, to mplr Hs aid
in al ur laudbl undrtkgs, @ to estm
Hm as + chf gd; t ur nghbr, i actg
upn + sq, @ dong unt hm as u wsh tt
h shd do unt u, @ to urslf, in avdg
al irrgrlty @ intmprnc, weh ma impar
ur factes or debase + dignty % ur
prfsn. A zlous atchmt to thes dutes
wl insur publc @ prvt estm.

In + State u r to b a quiet @ pefl
sbtet, tru to ur gvrnmt @ just to ur
cntry; u r nt to cntence dsloylty or

rblin, bt ptntly submt t lgl authrty,
@ cnfrm wth chrflns t + gvrnmt % +
entry i weh u lv. In ur otwd dmnr
b prtclrly crfl t avoid ensur or rph.

Lt nt intrst, favr or prejdc bias ur
intgrt or influc u t b glty % a dshnbl
actn.

Altho ur frqnt aprnce at our rgulr
mtngs is ernstly soletd, yt it i nt mnt
tt @sy shd ntrfr wth ur nesry voctns,
fr ths r on no act t b negletd; nthr
r u to sufr ur zl fr + instutn t ld u
int argmnt wth ths who, thro igrnc,
ma rdicul it.

At ur lsr hrs, tt u ma imprv i @sc
knldg, u r t cnvrs wth wl-infmd brn,
wh wl alws b as rdy t gv as u wl b
rdy t rev insten.

Finly, kp sacrd @ involbl + mystrs
% + frt, as thes r to dstngsh u fm +
rst % + cmunty @ mrk ur consquence
amg @s. If in + ercl % ur agntnc
u fnd a prsn dsrs % bng iniatd into
@sy, b prtclry attv nt to remnd hm
unls u r cnvncd h wl cnfrm t our rls,

tt + hnr, glry, @ reputatn % + in-
stutn ma be frmly stblshd @ + wrld
at lrg envncd % its gd cfts.

⊙ ⊙ - * (All tk sts.)

Cndt- (Is nw setd i frnt % + ⊙ ⊙.)

LECTURE — PART ONE

⊙ ⊙ - ⊙ br, + let % ths ° is dv int
thr setns, + fst pt I wl rhrs wth +
⊗ ⊙. ⊙ r ⊗ ⊙. (⊗ ⊙ ris.) As an E⊗,
fm we cm u.

⊗ ⊙ - Fm + :: % + H St J at J.

⊙ ⊙ - ⊗ t cm u hr t d.

⊗ ⊙ - T ln to sbd m ps @ imp msl
in @sy.

⊙ ⊙ - Thn I prsm u r a ⊙.

⊗ ⊙ - I am s tk @ ac amg brs @ fls.

⊙ ⊙ - ⊗ t mks u a ⊙.

⊗ ⊙ - @y o.

⊙ ⊙ - Hw d u kn usl t b a ⊙.

⊗ ⊙ - ⊙y hvg bn ofn trd, @ nv dnd
@ am wlg t b tr ag.

⊙ ⊙ - Hw shl I k u t b a ⊙.

⊗ ⊙ - ⊙y etn §§, a tkn, a wd @ +
pr ps % m ent.

☉☉- ☉t r §s.
 } ☉- Rt ang, hrzs @ ppds.
 ☉☉- ☉t is a tkn.
 } ☉- A ern frnl @ brly gp, wb one
 ☉ ma kn ath in + dk, as wl as i + l.
 ☉☉- Gv m a §.
 } ☉- (*Gvs it.*)
 ☉☉- Hs tt an alsn.
 } ☉- It hs, t + pn % m o.
 ☉☉- Gv m a tkn. (*Gvn.*) I hl.
 } ☉- I en.
 ☉☉- ☉t d u en.
 } ☉- Al + scs % ☉s in ☉sy, xep it
 b fm hm or thm t whm th % rt bfg.
 ☉☉- ☉t i tt.
 } ☉- Th gp % an Eth.
 ☉☉- Hs it a n.
 } ☉- It hs.
 ☉☉- Gv i m.
 } ☉- I dd nt so rei, nr en I s imp i.
 ☉☉- Hw wl u ds.% it.
 } ☉- L i @ hv it wth u.
 ☉☉- L i @ bg.
 } ☉- Bg u.
 ☉☉- No, u bg.

} ☉- (*Bgs — wd gen.*)
 ☉☉- Whr wr u fst ppd t b md a ☉.
 } ☉- In m hr.
 ☉☉- ☉hr nx.
 } ☉- In a r aje t a js @ lfly cnst ::
 % ☉s.
 ☉☉- Hw wr u ppd.
 } ☉- ☉y beng dvst % al mtls, nth
 n nr cl, br-ft nr sh, h-w @ a c-t abt
 m n, i wh situn I ws cn t + dr % +
 ::, b a frn, whm I afwds fnd t b a br.
 ☉☉- Hw dd u kn i t b a dr, bng
 h-w.
 } ☉- ☉y fs mtg rst @ afwds gng ad.
 ☉☉- Hw gnd u adm.
 } ☉- ☉y thr dst ks.
 ☉☉- ☉t ws sd t u fm wthn.
 } ☉- ☉h cms hr.
 ☉☉- Ur ans.
 } ☉- M——, wh hs lg wtd i drkns
 @ i dsrs % bng brt fm dkns t l @
 revg a prt % + rts, lts @ bnfs % ths
 wfl ::, ere t G @ ddc t + H S J, as
 mn a br @ fl hs dn bf hm.
 ☉☉- ☉t wr u thn askd.

} ⊖- If it ws % m ow fr-w @ acd, if
I ws dl @ trl ppd, wth @ wl ql; al %
weh bng ans i + afm, I ws ask b wt
fth rt or bnf I xpc t gn adm.

⊖⊖- Ur ans.

} ⊖- ⊙y bng a mn, fr bn, % lfi ag
@ wl remd.

⊖⊖- ⊖t fld.

} ⊖- I ws dre t wai wth ptnc untl
+ ⊖⊖ ws infd % m rqs @ hs ans rtd.

⊖⊖- ⊖t ans dd h rtn.

} ⊖- Lt hm ent, @ b rc i d fm.

⊖⊖- Hw wr u re.

} ⊖- On + pn % a sh inst, at m n
l b.

⊖⊖- Hw wr u thn dsp %.

} ⊖- I ws ende t + cntr % + ::, @
csd t kn @ atn pr.

⊖⊖- Aft atn pr, wt ws thn sd t u.

} ⊖- In whm d u pt ur trs.

⊖⊖- Ur ans.

} ⊖- I G.

⊖⊖- ⊖t flwd.

} ⊖- ⊖ tr bng i G. m fth ws wl f;

I ws thn tkn b + r hn, ⊙d to ari, fi
m gud, @ fr n dng.

⊖⊖- ⊖hr dd u fl ur gud.

} ⊖- One ab + A, t + J ⊖ i + },
whr + sm qs wr skd @ lk ans rtd
as at + dr.

⊖⊖- Hw dd + J ⊖ dsp % u.

} ⊖- H dre m t + } ⊖ in + ⊖, whr
+ sm qs wr skd @ lk ans rtd as bf.

⊖⊖- Hw dd + } ⊖ dsp % u.

} ⊖- H dre m t + ⊖⊖ i + ⊖, whr
+ sm qs wr ask @ lk ans rtnd as bfr.

⊖⊖- Hw dd + ⊖⊖ dsp % u.

} ⊖- H ⊙d m t b rend t + } ⊖ i
+ ⊖, wh tgt m h t ap t + ⊖—adveng
b on upr rgl stp, my ft fmg + rt ngl
% an ob sq, m bd ere t + ⊖⊖ i + ⊖.

⊖⊖- ⊖t dd + ⊖⊖ thn d wth u.

} ⊖- H md m a ⊖.

⊖⊖- Hw.

} ⊖- In d fm.

⊖⊖- ⊖t i + d fm.

} ⊖- Kn on m n lf k, m rt fmg a
sq, m bd ere, m n lf hn sup + H B,

S @ Cs, my n rt rst thrn, in wch du
fm I tk + o % an E Φ .

⊙- Rpt i. (\ ⊙ rpts + o.)

⊙- Af tkg + o, wt wr u thn askd.

\ ⊙- ⊙t I ms dsd.

⊙- Ur ans.

\ ⊙- Li.

⊙- Dd u re i.

\ ⊙- I dd.

⊙- Hw.

\ ⊙- ⊙y ○ % + ⊙ @ aste % + bn.

⊙- On bng brt t l, wt dd u fs dis.

\ ⊙- Th thr gt ls % ⊙sy, b + lt %

+ thr lsr.

⊙- ⊙t r + thr grt lts % ⊙sy.

\ ⊙- Th H B, S @ C.

⊙- ⊙t d thy ⊙sely tch.

\ ⊙- Th H B is + rl @ gd % fth.

Th sq t sq ou. actn @ + cs to ciremse
@ kp us wthn du bns wth al mnkd,
bt mr espel wth a br ⊙.

⊙- ⊙t r + thr ls lts.

\ ⊙- Th S, M @ ⊙ % + ::.

⊙- Hw r th xpld as sch.

\ ⊙- As + sn rls + da @ + m gvns

+ nt, so ot + ⊙ ⊙ t ndv t rl @ gvn
hs :: wth eql rgltly.

⊙- Hw r th rpsntd.

\ ⊙- ⊙ thr bng tprs pled in a tri
pstn i + ::.

⊙- ⊙t dd u thn disc.

\ ⊙- Th ⊙ ⊙ aprhg m fm + ⊙, und
+ dg @ § % an E Φ , wh i tkn % hs br-
lv @ fdsh, prstd m wth hs rt hn @
wth i + g @ wd % an E Φ , @ bd m
ari, @ salu + ⊙ds as sch.

⊙- Aft slt + wdns, wt dd u thn
disc.

\ ⊙- Th ⊙ ⊙ aprehg m fm + ⊙ a
sen tm, wh prsn m wth + lm-sk or wt
lea ap, @ infd m tt i ws an mbilm %
inoc @ + bg % a ⊙—mr anc thn +
Gld Flc or Rm Eg. Mr. bnb thn +
St @ Grt or any oth ○ tt ed b cnfd
upn m, at tt tm or at any fut prd, b
k, pre, potn or any othr prsn xep h
b a ⊙; @ wh h hpd I wd wr wth eql
pls t msl @ hn t + frtn, @ bd m er i
t + \ ⊙ i + ⊙, wh tgt m hw t wr i
as an E Φ .

⊙⊙- Aft bng tgt hw t wr ur apn
as an E[⊙], wt wr u thn infd.

⌋ ⊙- Tt agrb t an anc est i al rgl
@ wl gvd ::s, it ws thn ner tt I shd
b rqd t dpst smthg % a mte knd, nt
fr its intrnsc wth or vl bt tt it mt bt
ld up amg + reds i + achs % + ::, as
a mmrl tt I ws thn md a ⊙, bt upn
stre xmn I fd msl entr l dst.

⊙⊙- Hw wr u thn dsp %.

⌋ ⊙- I ws ⊙d t b rend t + ple fm
whe I cm; thr b rinvs % wt I hd bn
dvs @ rtd t + :: fr fth inst.

⊙⊙- On ur rtn t + ::, whr wr u
pled as + yngst E[⊙].

⌋ ⊙- In + n-e cr, m ft fmg + rt an
% an ob sq, m bd erc t + ⊙⊙ in + ⊙;
wh ws plsd to sa, tt I thn std as a
js @ uprt ⊙, @ gv it m stre in chg
ev t wk @ ac as sch.

⊙⊙- ⊙t dd + ⊙⊙ thn prs u wth.

⌋ ⊙- Th wkg tls % an E[⊙], @ tght
m thr uss.

⊙⊙- ⊙t r + wkg tls % an E[⊙].

⌋ ⊙- Th twn-fr-in gg @ + cmn gv.

⊙⊙- ⊙t r thr use.

⌋ ⊙- Th tw-fr-in gg i an ins md us
% b optv ⊙s t msr @ la ot thr wk;
bt w, as F @ & ⊙s, r tgt to mk use
% it fr + mr nbl @ glrs prps % dvdng
our tm. It bng dvd int twn-fr eq
prts, is mblel % + twn-fr hrs % + da,
weh w r tgt t dvd int thr eq prts,
whrby w fnd eig hrs fr + svrc % G
@ a dstrsd wth br, eig h fr our usl
avoctns, @ eig fr rfshmt @ slp.

Th cmn gvl i an inst md use % by
oprty ⊙s t brk off + ens % rgh stns,
+ btr t ft thm fr + blds use; bt w,
as F @ & ⊙s, r tgt t m us % i fr +
mr nbl @ gls prps % dvstg ou mns
@ cncs % al + ves @ sprflts % lf, thb
ftng ou bds as lvg stns, fr tt sprtl
bldg, tt hs nt md wth hns, etrnl in
+ hvns.

⊙⊙- Ths m br, cnelds + fs sec % +
le, a thor knl % weh i nes bfr bng adv
t + nx °.

LECTURE — PART TWO

⊙⊙- I wl nw rhrs + snd sec % + lec, wch is an xpltn % + svrl crmns thro wch u hv ps. ⊙r ⊙, (⊙⊙rs) why wr u dvs % al mts whn md a ⊙.

⊙⊙- Fr tw rsns:—Fst, tt I shd ca nthg ofsv or dfnsv int + :: wth m.

Snd, at + bldg % K S T thr ws nt hrd + snd % -x, hmr or any tl % irn.

⊙⊙- Hw eld a bldg % sch stupds mgntd b ere wtht + aid % sm irn tl.

⊙⊙- ⊙cs + stns wr al hwn, sqd, @ nmbd i + qrs whr th wr rsd, + thr fld @ ppd i + frs % Lbn, cnvd b e, in fts, t Jpa, @ fm the b ln t Jrln, whr thy wr set up b wdn mls prpd fr + prps; @ whn + bldg w ere, its svl pts ftd wth sh xctns tt i hd mr + aprc % bng + hndiwb % + Suprm Archt % + Unvrs thn tt % hmn hns.

⊙⊙- ⊙h wr u nth n nr eld.

⊙⊙- ⊙cs ⊙sy rgrds no mn fr hs wldl wlth or hnrs; it ws thr t shw tt i ws + intrnl @ nt + xtrn qlfens % a mn tt shd rndr lum wthy t b md a ⊙.

⊙⊙- ⊙h wr u nth bf nr shd.

⊙⊙- Ths wr agrbl to an an Isltsch estm; w rd in + bk % Rth tt ths ws + mnr i fmr tm enerng rdmng @ enerng chngg, fr t cnfrm al thgs a mn plkd of hs sh @ gv it t hs ngh, @ ths ws a tstmy i Isl. Ths thrfr ws dn t shw + snert % ou intns in + bsns w wr thn ntrg upn.

⊙⊙- ⊙h wr u h-w @ a c-t ab ur nk.

⊙⊙- Fr thr rsns:—Fst, tt as I ws thn i dkns, s shd I kp + wld wtht i futr, as rltz to + scs % ⊙sy, until thy shd obt thm as lfl as I ws thn abt t d.

Snd, tt my hrt shd b tgt t encl bfr my e's bhld + bts % ⊙sy.

.Thd, shd I hv rfsd t sbmt t + frms @ cmns % ⊙sy, bng fnd unwth t b tkn b + hn as a br, I mt, b + hlp % + c-t, b end out % + :: wtht bng alwd to dsev ev + frm thr%.

⊙⊙- ⊙h wr u csd t gv thr dstc ks.

⊙⊙- Fr tw rsns: Fst, t alm + ::, @ infm + ⊙⊙ tt I ws prpd fr initn. Snd, t rmnd m % a crtn txt i Sc:

“Ask @ ye shl rev; sk @ ye shl fn;
kn @ i shl b opd unt u.”

⓪- Hw d u ap tt tx t ur thn sit.

⓪- I askd + remndtn % a frn to
b md a ⓪; thro hs remndtn I sgth ini;
I kn d at + dr % + :: @ i ws opd unt m.

⓪- ⓪h wr u re on + pnt % a sh i.

⓪- It ws t sh tt as tt ws an inst %
trt t + fs, so shd + rmbrc th% b t
m ensenc shd I ev prsm t rv any % +
scs % ⓪sy unlfy.

⓪- ⓪h wr u csd t knl @ atd pr.

⓪- ⓪cs no mn shd ev entr upn
any grt @ imprt undtkg wtht fs invkg
+ blsg % D.

⓪- ⓪hy wr u askd in wm u pt
ur trs.

⓪- ⓪cs agrbly t an anc ⓪sc cstm
n athst cd b md a ⓪. It ws thrfor
nesry tt I shd prfs m blf i De, or n
ob wd b bndg upn m.

⓪- ⓪h wr u tkn b + rt h, ○ to
ars, fl ur gud @ fr n dng.

⓪- It ws t shw tt alth at tt tm I

cd nth frse nr prvt dng, l ws i + hds
% a trs frn, i whs fdlt I mt wth sft
cnfd.

⓪- ⓪h wr u ende onc abt + ⓪.

⓪- Tt + bn mt c I ws dl @ trl pd.

⓪- Wh wr u csd t mt wth thr svl
obstns on ur psgr.

⓪- ⓪cs in ev rg @ wl gvd :: thr
is a rpsntatn % K S T, in weh w lrn
thr wr grds statd at + ⓪, ⓪ @ ⓪ gts,
t c tt nn psd or repsd bt sch as wr
dl qlf @ hd thr prms. It ws thrfor nesr
tt I shd mt wth thse svl obstns, in ○
tt I mt b dl xmnd, bfr I cd b md a ⓪.

⓪- ⓪h wr u csd t k on ur n l k.

⓪- ⓪cs + l ws supsd t b + wkr
prt % mn; it ws thrfor t shw tt it ws
+ wkr prt % ⓪sy I ws thn entrng
upn, it bng tt % an E⓪.

⓪- ⓪h wr u csd to la ur rt h on
+ H B, Sq @ Cs.

⓪- ⓪cs + rt h ws supsd b ou ac
br t b + seat % fdlt; wh ws sd smts
t b rp by tw rt lns jnd, at oths b tw

hm figs hldg eh oth b + rt h. Th rt
h, thrfr, ws md us % as a tkn % our
snerty @ a plg % or fdl i + bs w wr
thn ntrg upn.

⊙- ⊙h wr u prsnt wth + l-sk ap,
wh i + tru bg % a ⊙.

⊙- ⊙cs + lm hs i al ags bn dmd
an mblm % incs; h thrfr wh wrs + l-sk
as a bg % ⊙sy is thrby contnly rmndd
% tt purty % lf @ endc weh i esntly
nesr t hs gng adms int + clstl :: abv,
whr + Supm Arcet % + Univs prsds.

⊙- ⊙h wr u rq t dps sm % a
mtc k.

⊙- It ws t rmnd m % m thn xtrnl
pr @ pnls sitn; shd I ev aftwds mt
a frn, mr esp a br, i lk endn, tt I
shd cnt as lbl t hs rl as I cd d wtht
inc t m.

⊙- ⊙h wr u plc i + n-e cr as +
y E[⊙].

⊙- ⊙cs in optv ⊙sy + fs stn % a
bldg i usly plc i + n-e cr. I ws thrfr
pled thr t rev ths fr instens upn wh
t bld my futr mrl @ ⊙sc edfc.

LECTURE — PART THREE

⊙- ⊙t is a ::.

⊙- A certn nmb % ⊙s dly asmb,
wth + H B, S @ C's, @ chartr or
wrnt mpwrg thm t wk.

⊙- ⊙hr dd or anc brn usl mt.

⊙- On a hh hl or i a lo dl.

⊙- ⊙h so.

⊙- Th btr t dsev + aprh % cwns
@ evds, ethr ascend or dend.

⊙- ⊙h is + frm % a ::.

⊙- An ob.

⊙- Hw lng.

⊙- Fm ⊙ t ⊙.

⊙- Hw brd.

⊙- Fm N t ⊙.

⊙- Hw hgh.

⊙- Fm + eth t + hvn.

⊙- Hw dp.

⊙- Fm its srf t its entr.

⊙- ⊙h is i % sch vst dmns.

⊙- T shw + univslt % ⊙sy @ tt
⊙ chrty shd b eqly xtensv.

⊙- ⊙t supts ths gt fabre.

⊙- Thr grt pls.

⊙⊙- ⊙t r th eld.

⊥⊙- ⊙s, St @ ⊙ty.

⊙⊙- ⊙h r th s eld.

⊥⊙- ⊙es it i ner thr shd b wsd t
cntrv, strn t sup, @ bty t adr al grt
@ imprt undrtkngs.

⊙⊙- ⊙y whm r thy rpsntd.

⊥⊙- ⊙y + ⊙⊙, ⊥ @ ⊥ ⊙s.

⊙⊙- Hw d th rpst thm.

⊥⊙- Th ⊙⊙ rprsns + plr % ws, it
beng supsd tt h hs ws t opn hs ::, st
+ cf to wk @ gv thm prpr instn.

Th ⊥⊙ rprs + plr % strn, it bng
hs dt t asst + ⊙⊙ i opg @ clsg hs
::, t pa + crf thr wgs, if aut b du, @
c tt nn go awa dstsfd, hrmny bng +
strn@supt % al scits, mr espely % ors.

Th ⊥⊙ rprsts + plr % bty, it bng
hs du t obs + sn at its mrdn ht, weh
i + glr @ bty % + da.

⊙⊙- ⊙t covrg hs a ::.

⊥⊙- A eldd cnopy or str-dkd hv,
whr al gd ⊙s hp at lst to arv by +
aid % + theolgel ldr weh Jeb i hs vs
sw, ascndg fm ert t hv, + thr prep

rns % weh r dnmnatd Fth, Hp @ Chty,
@ weh admnsh us to hv fth in G, hp
in immrtlt @ Chty to al muknd.

⊙⊙- ⊙ch % ths is + prncpl.

⊥⊙- Th thd, Chty.

⊙⊙- ⊙h so.

⊥⊙- ⊙es our fth ma b lst in sgt,
hp end in fruitn, bt Chty xtns bynd
+ grv thro + bndls rlms % etrnty.

⊙⊙- ⊙t fntr hs a ::.

⊥⊙- Th H B, S @ Cs.

⊙⊙- To whm r th ddetd.

⊥⊙- Th B is dde t + srvc % G, bes
it i + instmbl gft % G t mn, @ on i w
oblg a nwl admtd br; + sq t + ⊙st,
bes bng + prpr ⊙c mblm % hs ofc, it
is cnsttly t rmnd hm % + dts h ows
to + ::, ovr weh h i apntd t prsd;
@ + cs 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 + ornams % a ::.

⊥⊙- Th mosac pvmt, + indt tsl @
+ blzg str.

⊙⊙- ⊙t r th.

{ ☉- Th mosac pvmt is a rpsntatn
% + grnd flr % K S T; + indntd tsl,
tt btfl tslatd brd or skrtg weh srnds
it; @ + blz str i + cn is cmmratv %
+ ştr weh aprd t gd + ws mn % + ☉
t + ple % ou Sv's ntv.

☉☉- Of wt r th mblmcl.

{ ☉- Th mose pvmt is mblmcl % hmn
lf, chqrd wth gd @ evl; + btfl brdr
weh srnds it, thos blsgs @ cmfts weh
srnd us @ weh w hp t obt by a fthfl
rlinc on Dv Prv, weh is hingly rprstd
b + blz str i + cnt.

☉☉- Hw mny lts hs a ::.

{ ☉- Thr.

☉☉- Hw r th situd.

{ ☉- ☉, ☉ @ {.

☉☉- Nn in + N.

{ ☉- N.

☉☉- ☉h nt.

{ ☉- ☉cs % + sitn % K S T, it bng
situatd so fr nth % + eclpt tt + sn
or mn at thr mrdn ht cd drt n ras
int + nthrn prt % it, @ so w ☉cly
trm + nth a ple % dks.

☉☉- Hw mn jls hs a ::.

{ ☉- Sx, th mvbl @ th imv.

☉☉- ☉t r + imvbl jls.

{ ☉- Th Sq, lv @ plm.

☉☉- ☉t d th ☉sely tch.

{ ☉- Th Sq, tchs mrtly: Th lv eql
@ + plm retud % lf.

☉☉- ☉t r + mvbl jls.

{ ☉- Th R Ash, + P Ash @ + T-b.

☉☉- ☉t r th.

• { ☉- Th Rf Ash i a stn as tkn fm
+ qr, in its rud @ ntrl stte; + Prfc
Ash is a stn md rdy by + hns % +
wkm, to b ajstd by + tls % + Fc, +
Tr-bd i fr + ms wkm t dr hs ds upn.

☉☉- Of wt d th rmd us.

{ ☉- ☉y + Rgh Ash w r rmnd % ou
rud @ impe st b ntr, b + Prf Ash, tt
stat % prfcn at weh w hp t arv b a vrt
eductn, our ow endvs @ + bls % G.

And b + Tr-b w r rmnd tt as + opt
wkm ercts hs tmprl bld agrbly to +
rls @ dsns ld dn b + ☉str on hs trs-
bd, so shd w, bth opt @ speltv, ndv
t ere ou sprtl bldg agrbly t + rls @

dsns ld dn b + Sup &rtc % + Unvs
in + Bk % lf, weh is ou spl trs-bd.

⊙⊙- Hw shd a :: b situd.

⌋ ⊙- Du ⊙ @ ⊙.

⊙⊙- Wh so.

⌋ ⊙- ⊙cs tt ws + situ % K S T .

⊙⊙- ⊙h ws K S T so sit.

⌋ ⊙- ⊙cs aft Ms hd sfly endet +
chldr % Isl thro + Rd S, whn prsud
by Pharo @ hs lst, he thn, by dvn
emmd, ere a tbrnel @ st it du ⊙ @
⊙, in ⊙ t prptuat + rmbrnc % + mty
⊙ wnd b weh thr mircls dlvrnc ws
wrt, @ als t rev + rys % + rsg sn;
@ as + Tb ws an xet mdl % K S T,
thrfr a :: shd b situd du ⊙ @ ⊙.

⊙⊙- T whm wr ::s anc ddc.

⌋ ⊙- T K S.

⊙⊙- ⊙h so.

⌋ ⊙- ⊙cs h ws ou fs M ⊙ G M.

⊙⊙- T whm r th ddc in mdn tms.

⌋ ⊙- T St J + Bpts @ St J + Evg,
wh w emnt ptns % ⊙sy; @ sne thr tm
thr i rpsntd in ev rgl @ wl gvd :: a

etn pnt wthn a crel, + pnt rpsntg an
indvl br; Th ere rpstg + bndry ln %
hs dts t G @ mn, bynd weh h i nvr t sf
hs psns, prj or ints t btra h on any oc.

This ere is embrdd by two prpdclr
pril lns, rprsntg St J + Bp @ St J +
Evng, wh wr prfc prls i Chrstnty as
wl as ⊙sy; @ upn + vrtx rsts + bk
% H Sept, wh pnts ou + whl dt % mn.

In gong rnd ths ere w nessly tch
upn ths tw lns as wl as upn + H
Septers; @ whl a ⊙ kps hmsl ths
cremsebd it is impos tt h shd matrl er.

⊙⊙- ⊙t r + tnts % ur prfsn.

⌋ ⊙- ⊙rl lv, rlf @ trth.

⊙y + xercs % ⊙rly lv w r tght to
rgrd + whol humn spes as one fmly—
+ hgh, @ low, + reh, @ poor—who,
as creatd b one &lmty Prnt @ inhbts
% + sm plnet, r t aid, suprt @ prtct
ech oth. On ths princpl ⊙sy units mn
% evry cnty, set @ oponon, @ cneliats
tru frnshp amg thos wh mgt othrws
hv rmnd at a prptul dstnc.

To relv + dstrsd is a dty nembnt
on al mn, bt prtely on ☉s, wh r lnkd
tgthr b an indslubl chan % snr afctn.
To soothe + unhpy, to smpthz wth
thr msfrtns, t empsnat thr msrs, @ t
rstr pc to thr trbld mnds, is + grd
aim w hv in vw. On ths bas w frm
our frnshps @ stblsh our cnetns.

Tth is a devn atrbt @ + fndtn %
evr vrtu. To b good @ tru is + fst
lsn w r tgt in ☉sy. On ths thm w
entmplat @ by its dets ndvr t rglat
our endct. Hnce, whle infncd b ths
prncpl, hypersy @ decet r unkn amg
us, snerty @ pln dng dstgsh us, @
+ heart @ tng jn in prmtng ech oth's
wlfr @ rjeng i ech oth's psprty.

☉☉- Br, u infmd m tt I shd knw
u by crtn §§s, a tkn, a wd, @ + prfc
pts % ur ente; u hv gvn m + §§s, tkn
@ wd. I nw rqs u t xpln t m + pfc
pts % ur ntre. Hw mny @ wt r th.

} ☉- Thr r fo. Th Gtrl, + Ptrl,
+ Mnl, @ + Pdl; weh ald to + for

crdnl vrtus: Tmprnc, Frtud, Prdnc,
@ Jste.

Tmpre is tt du rstrt upn ou aftns
@ psns weh rndrs + bdy tme @ gvnbl
@ fres + mnd fm + alurmts % vc.
Ths vrtu shd b + cnstnt prtc % evy
☉, as h is thrby tgt to avd xcs or
cntretg any lients or vies hbt, +
indlge % weh mt ld hm t dscls sm %
tho vlbl sc weh h hs prmssd t encl @
nv rvl, @ weh wd ensqntly subjc h t
+ cntmp @ dtstatn % al gd ☉s, as wl
as t + pn % hs ob, weh alds t + Gtrl.

Fortud i tt nbl @ std pps % + md
whrby w r enabld to ndrgo any pan,
perl, or dangr, whn prudntly demd
xpdnt. Ths vrtu is eqllly dstnt frm
rshns @ cwrde, @ lk + fmr, shd b
dply mpsd upn + mnd % evy ☉, as a
sfgrd or securty agnst any ilegal atck
tt m b md, by fre or othws, t xtrt frm
hm any % thos serts, wth weh h hs bn
s smly intrustd, @ weh ws emblmately
reprsntd upn hs frst adms into + ::,

whr h ws red on + pnt % a shp ins,
at hs n l b, weh alds t + Petr.

Prudnc tch us t rgult ou lvs @ ac
agrbly t + diets % rsn, @ is tt hbt b
weh w wsly jdg @ prudntly detrmn
on al thgs rltv to our prsnt as wl as
t our futr hapns. Ths vrtu shd b +
peclr chrste % evy @, nt only fr +
gvrnmt % hs ende whl i + ::, bt als
whn abrd in + wld. It shd b prterly
atd t i al strng @ mxd cmpns, nvr to
lt fal + lst §, tkn or wd, whb + sets
% @sy mght b unlf obtnd; ev bring i
mnd tt mrbl perod. whn on hs lf k,
br bn, hs rt frmng a sqr, hs l hn supt
+ H B, S @ C, hs rt rstng thrn, weh
alds t + Mnul.

Juste is tt standrd or bndry % rgt
weh nables us t rnd t ev mn hs js du
wthot dsten. Ths vrtu i nt only en-
sistnt wth divn @ hmn lws, bt is +
vry cmnt @ suprt % cvl socty; @ as
jste i a grt msr cnstuts + rle gd mn,
so shd it b + invarbl prtc % evy @
nvr t dviat frm + minutst prncpl

thr%, evr rembrg + tm whn h ws pled
in + n-e cor % + ::, hs ft fmg a rt
ang, weh alds t + Pdl.

⊙⊙- Hw dd E@s srv thr mstrs in
frm r tms, @ hw shd th in mdrn.

⊃ ⊙- ⊙th frdm, frvc @ zl.

⊙⊙- Hw r th rpsd.

⊃ ⊙- ⊙y Chk, Chc @ Cl.

⊙⊙- ⊙h d th rps thm.

⊃ ⊙- ⊙es thr i nthg frer thn chlk,
weh upn + slt tch lvs a tre bhnd.

Nthg mr frvt thn che, to weh whn
prply ltd + mst obdr t mtl w l yeld.

Nthg mr zls thn cly, our mthr erth,
weh is cnstly mpled fr mns use, @ is
an emblm to rmnd us tt as frm it w
cm, so to it w mst al rtn. Ths, my
br, ends + letr blng to ths °.

—: CLOSING :—

⊙⊙- * ⊙r ⊃ ⊙, hv u athg i + ⊙
t cm bf t :: % E@s.

⊃ ⊙- Nthg i + ⊙, ⊙⊙.

⊙⊙- * Anthg i th ⊃, ⊙r ⊃ ⊙.

J ⊖- Nthg i th }, ⊕ ⊙.

⊕ ⊙- * Br }, hv u athg on ur tbl.

}- N, ⊕ ⊙.

⊕ ⊙- * Hs an br anythg t off fr
+ bnf % — :: i prt o ⊙ i gnl.

⊕ ⊙- * (Ds rs.) ⊙ r } ⊙, wti + lst
as wl as fst gt cr % ⊙ s whn i :: asmbd.

}- ⊙- T e tt + :: i dl tl, ⊕ ⊙.

⊕ ⊙- Prfm tt dty: Infm + T tt I
am abt t els + :: @ dre hm t tl ac.

}- ⊙- *** (T ops dr.) ⊙ r T, I am
Od by + ⊕ ⊙ t infm u tt h is abt t
els + :: And ur dre t tl acd.

T- It shl b dn. (Cls dr.)

}- ⊙- Th :: is dl tl, ⊕ ⊙.

⊕ ⊙- Hw r w tl, ⊙ r, } ⊙.

}- ⊙- ⊙ y a br ⊕ ⊙ wtht + dr, ard
wth + prpr inst % hs ofc.

⊕ ⊙- ⊕ t r hs ds thr.

}- ⊙- T kp of al cns @ evsds, @ t
e tt nn ps or rps bt sch as r dl qlfd
@ hv prm fm + ⊕ ⊙.

⊕ ⊙- * (Ds tk sts.) ⊙ r } ⊕ (} ⊕
ris) as an E⊕, fm whne cm u.

}- ⊕- Fm + :: % + ll St J at Jer.

⊕ ⊙- ⊕ t cm u hr t do.

}- ⊕- T lrn t sub m psns @ imp msl
in ⊙ sy.

⊕ ⊙- Thn I prsm u r a ⊙.

}- ⊕- I am s tkn @ acp amg brs
@ fs.

⊕ ⊙- ⊕ t mks u a ⊙.

}- ⊕- ⊙ y ob.

⊕ ⊙- ⊕ hr wr u md an E⊕.

}- ⊕- In a j @ lfy enstd :: % E⊕s.

⊕ ⊙- Hw mny ancl cmpsd a :: %
E⊕s.

}- ⊕- Sv or mr.

⊕ ⊙- ⊕ hn cmpsd % onl sv, wh wr
thy.

}- ⊕- Th ⊕ ⊙, } ⊕, } ⊕, Trs, Sec,
} ⊙ @ } ⊙.

⊕ ⊙- ⊕ h is + } ⊙ s pl i + ::.

}- ⊕- On + rt % + } ⊕ i + ⊕.

⊕ ⊙- * (Ds rs.) ⊕ t r ur dts thr,
⊙ r } ⊙.

}- ⊙- T car mgs fm + } ⊕ i + ⊕
to + } ⊕ i + }, @ elsw abt + :: as
h m dre, @ t e tt + :: i dl tl.

⊙⊙- ⊙h is + } Ⓟs plc i + ::

ⓅⓅ- On + rt % + ⊙⊙ i + ⊙.

⊙⊙- ⊙t r ur dts thr, ⊙r } Ⓟ.

} Ⓟ- T cr ⊙s fm + ⊙⊙ i + ⊙ to
+ } ⊙ i + ⊙, @ elsw abt + :: as h
ma dre; t wlem @ acmd vis brn, t re
@ endc edts.

⊙⊙- ⊙h i + } ec plc i + ::.

} Ⓟ- On + lf % + ⊙⊙ i + ⊙.

⊙⊙- ** (} @ } ⊙s, Trs @ Sec
rs.) ⊙t r ur dts thr, ⊙r } ec.

} ec- T obs + ⊙⊙s wl @ pls; t red
+ precds % + ::. T rev al mnys @
t pa thm int + hns % + Trs.

⊙⊙- ⊙h i + Trs plc i + ::.

Sec- On + rt % + ⊙⊙ i + ⊙.

⊙⊙- ⊙t r ur dts thr, ⊙r Trs.

Trs- T rev al mnys fm + hds % +
Sec; kp jst @ rglr % % + sm, @ pa
thm out at + ⊙⊙s wl @ pl wth +
cnsnt % + ::.

⊙⊙- ⊙h i + } ⊙s sta i + ::.

Trs- In + }.

⊙⊙- ⊙hy r u in + }, ⊙r } ⊙, wt
r ur dts thr.

} ⊙- As + sn i + } at its mrd ht
i + gl @ bt % + da, so stns + } ⊙
in + } + btr t obs + tm. T cl +
cf fm lb t rfsmt, t suprnthn thm drn
+ hrs thr%, @ c tt thy d nt envrt +
prps % rfsmt int intmpe @ xcs; to
cl thm on agn i du ssn, tt + ⊙⊙ ma
hv pls @ + erf prft thrby.

⊙⊙- ⊙h i + } ⊙s st i + ::.

} ⊙- In + ⊙.

⊙⊙- ⊙hy r u in + ⊙, ⊙r } ⊙, wt
r ur dts thr.

} ⊙- As + sn is i + ⊙ at + cls %
+ da, so i + } ⊙ i + ⊙, t ast + ⊙⊙
in op @ cls hs ::; t pa + cf thr wgs,
if augt b du; @ c tt nn go awa dsfd,
hrmny bng + stgh @ supt % al socts,
mr espel % ours.

⊙⊙- ⊙h i + ⊙⊙ stn i + ::.

} ⊙- In + ⊙.

⊙⊙- ⊙hy i h in + ⊙, ⊙r } ⊙, wt
r hs dts thr.

} ⊙- As + sn rs i + ⊙ t op @ gv
+ da, so rs + ⊙⊙ i + ⊙, to op @

gvn hs ::, t st + ef to wk @ gv thm
gd @ whlsm insten fr thr l̄bs.

⊙- *** (*Rises.*) ⊙ r } ⊙, it is
m wl @ pl tt — ::, N—, b nw elsd.
Cmc ths ○ t + j ⊙ in + sth, @ h
to + ef fr thr gvm̄t.

} ⊙- ⊙ r j ⊙, it is + wl @ pl % +
⊙ ⊙ i + ⊙ tt — ::, N—, b nw elsd.
Cmc ths ○ t + ef fr thr gvm̄t.

j ⊙- ⊙ rn, it i + wl @ p % + ⊙ ⊙
i + ⊙, cmc t m b + } ⊙ i + ⊙, tt
— ::, N—, b nw elsd. Tk ntc @
gvn urs acdl. Lk t + ⊙. (§s %
E^g gvn.)

j ⊙- * } ⊙- * ⊙ ⊙- *
⊙ ⊙- Lt us pra. (*Pr.*) Amn.
All- S m i b.

⊙ ⊙- ⊙ r } ⊙, hw d ⊙ s mt.

} ⊙- Upn + lvl, ⊙ ⊙.

⊙ ⊙- ⊙ r j ⊙, hw d ⊙ s ac.

j ⊙- Upn + plm, ⊙ ⊙.

⊙ ⊙- And th prt upn + sq. So ma
w evr mt, ac @ prt; @ nw ma + blsg
% hvn rs upn us @ al rg ⊙ s, ma brl
lv prvl, @ ev ml @ scl vr cmt us. In

+ nm % G @ + hl S J, I dcl + ::
elsd in fm. ⊙ r } ⊙, a + ⊙. ⊙ r j ⊙,
inf + T.

} ⊙- (*Atnds t + lts, while—*)

j ⊙- *** (*T opns dr.*) ⊙ r T, I
am ○ d b + ⊙ ⊙ to inf u tt + :: is
elsd-i frm.

⊙ ⊙- * (*Closes + fs °.*)

—: F C :—

⊙⊙- * (*Ofers tk thr stns @ plcs.*)
⊙r ⊙, pre t stf ursl tt al prs r Fes.
⊙- * ⊙ ⊙ @ J ⊙, y wl asc i al
prs r Fes.

J ⊙- ⊙r ⊙ ⊙, a on t ⊙ r Fes.
⊙ ⊙- ⊙r ⊙ ⊙, al prs r Fes.
⊙- ⊙⊙, al pr r Fes.
⊙⊙- Hv u t ps o a Fc.
⊙- I hv.

⊙⊙- U wl s tt + ⊙ s hv i, @ dre
tt th dmd i fm + ⊙ o + n @ S xcept
+ J ⊙, @ cry it + ⊙⊙ i + ⊙.

⊙- ⊙r ⊙ @ J ⊙, a t ⊙. ⊙r J ⊙,
u wl cmm t + ⊙ ⊙ i a whsp, t ps % a
Fc. ⊙r ⊙ ⊙, u wl i + sm cau mnrr
cmm i t m. U wl dmd i in lk cau mnrr
fr + ⊙ on t N @ ⊙, xcept t J ⊙, @
cmm i t + ⊙⊙ i + ⊙.

⊙⊙- ⊙r ⊙ ⊙, + ps i —.
⊙- (⊙ s tk sts.) Al pr r Fes, ⊙⊙.
* (*Tks st.*)

⊙⊙- * (⊙ s ris.) ⊙r J ⊙, wt is
+ fs gt er % ⊙ s whn i :: asmb.

J ⊙- T e tt + :: i dl tl, ⊙⊙.

⊙⊙- Prfm tt dt. Inf + Tl tt I
am abt t op a :: % Fes, @ dre hm t
tl acd.

J ⊙- * (*Ops dr.*) ⊙r T, I am ⊙d
b + ⊙⊙ t infm u tt h is abt t op a
:: % Fes @ u r dre t tl ac.

T- It shl b dn. (*Cls dr.*)

J ⊙- Th :: is dl tl, ⊙⊙.

⊙⊙- xw r w tl, ⊙r J ⊙.

J ⊙- ⊙y a br ⊙⊙ wtht + dr, ard
wh + prpr inst % h ofc.

⊙⊙- ⊙t r hs du thr.

J ⊙- T kp of al cns @ evs @ t c
tt nn ps or rps bt sch as r dl qlf @
hv prms fm + ⊙⊙.

⊙⊙- * (⊙ s tk sts.) ⊙r ⊙ ⊙, (⊙ ⊙
ris) wi u b of o fm.

⊙- F.

⊙⊙- Fm wt.

⊙- Fm + ° % an E⊙ t tt % a Fc.

⊙⊙- R u a Fc.

⊙- I am, tr m.

☺☺- Hw wl u b tr.
 ☺☺- ☺ + s.
 ☺☺- ☺h b + s.
 ☺☺- ☺cs i is one % + wkg tls %
 m prfs.
 ☺☺- ☺t i a s.
 ☺☺- An ang % nty °s, or + fth pt
 % a cre.
 ☺☺- ☺hr wr u md a Fe.
 ☺☺- In a js @ lfy enst :: % Fcs.
 ☺☺- Hw mn anc cmp a :: % Fcs.
 ☺☺- Fv or mr.
 ☺☺- ☺hn empsd % onl fv, wh wr th.
 ☺☺- Th ☺☺, ☺☺, ☺☺, ☺☺ @ ☺☺.
 ☺☺- ☺h i + ☺☺s ple i + ::.
 ☺☺- On + rt % + ☺☺ i + ☺.
 ☺☺- * (☺s ris.) ☺t r ur ds thr,
 ☺r ☺☺.
 ☺☺- To cr msgs fm + ☺☺ in +
 ☺t + ☺☺ in + ☺, @ elsw abt + ::
 as h ma dre, @ t c tt + :: i d tl.
 ☺☺- ☺h i + ☺☺s ple i + ::.
 ☺☺- On + rt % + ☺☺ i + ☺.
 ☺☺- ☺ht r ur dts thr, ☺r ☺☺.
 ☺☺- To car ☺s fm + ☺☺ in + ☺

t + ☺☺ i + ☺, @ elsw abt + :: as
 h m dre; to wlem @ acmd vlsng brn,
 t re @ ende endts.

☺☺- ☺h is + ☺☺s st in + ::.
 ☺☺- In + ☺.
 ☺☺- ** (☺ @ ☺☺s ris.) ☺hy r
 u i + ☺, ☺r ☺☺; wt r ur dts thr.
 ☺☺- As + sn in + ☺ at its mrdn
 ht is + glr @ bt % + da, so stns +
 ☺☺ i + ☺, + btr t obs + tm.
 . To ell + cf fm lb t rfsmt, to suprt
 thm drn + hrs thr%, @ c tt thy d nt
 envrt + prps % rfsmt int intmpre @
 xes; to el thm on agn i du ssn, tt +
 ☺☺ mt hv pls @ + erf prft thby.
 ☺☺- ☺h is + ☺☺s st in + ::.
 ☺☺- In + ☺.
 ☺☺- ☺hy r u in + ☺, ☺r ☺☺; wt
 r ur dts thr.
 ☺☺- As + sn is in + ☺ at + els %
 + da, s is + ☺☺ in + ☺, t ast +
 ☺☺ in opng @ elsg hs ::; t pay +
 erf thr wgs, if agt b du; @ c tt nn
 go awa dsatfd, hrmny bng + str @
 suprt % al socits, mr espel % ours.

⊙⊙- ⊙h is + ⊙⊙s stn i + ::.

⊙- In + ⊙.

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

⊙- As + sn rs i + ⊙ t op @ gvn
+ da, so ris + ⊙⊙ i + ⊙, t op @
gvn hs ::, t st + erf to wk @ gv thm
gd @ whls insten fr thr l̄bs.

⊙⊙- *** (Ris.) ⊙r ⊙, it i m wl
@ plsr tt — ::, N—, b nw op on
+ se ° % ⊙sy fr + dsp % sch bs as
ma rgly cm bfr it, und + usl ⊙sc
rstens. Cmc ths ○ t + ⊙ in +
sth, @ h t + erf fr thr gvmt.

⊙- ⊙r ⊙, it i + wl @ pl % +
⊙⊙ in + ⊙ tt — ::, N—, b nw op
on + se ° % ⊙sy fr + dsp % sch bus
as ma rgly cm bfr i, und + usl ⊙sc
rstes. Cmc ths ○ to + erf fr thr gvt.

⊙- ⊙rn, it is + wl @ pl % + ⊙⊙
i + ⊙, cmd t m b + ⊙ in + ⊙, tt
— ::, N—, b nw opn on + sen ° %
⊙y fr + dsp % sch bs as ma rgly cm
bfr it, und + usl ⊙sc rstes. Tk nte
@ gvn u-sl acd. Lk t + ⊙.

(§s % E⊙ @ Fe gvn, lkg fm + ⊙.)

⊙- * ⊙- * ⊙⊙- r

⊙- * ⊙- * ⊙⊙- *

⊙⊙- Lt us pr. (Pyr.) Amn.

All- S m i b.

⊙⊙- In + nm % G @ + H S J, I
dclr — ::, N—, opn in fm on + se
°. ⊙r ⊙, at + A. ⊙r ⊙, infm
+ T. * (Al tk sets.)

⊙- (Atds t + lts while—)

⊙- *** (T ops dr.) ⊙r T, I am
Od b + ⊙⊙ t inf u tt — ::, N—, is
op i fm on + se °, @ u r dre t tk acd.

T- It shl b dn. (Cls dr.)

⊙- (Slts.) Tt dt i prfmd, ⊙⊙.

⊙⊙- * (Ds tk seats.)

—: PASSING :—

⊙⊙- Ⓞr B—— i wtg t re + send
° o ay, a i thr ar n obj h wl b in a
psd t + ° % a Fe i d a a f.

⊙⊙- * Ⓞr), u wl appr t &. Ⓞr——
u wl rpr t + a-r, whr u wl fnd i wtg
B——, wh is dsrs o reg + send ° %
ay. U wl end hm t + prp rm @
thr prp hm t b md a Fe. Ⓞr), hw
shd a Br b prp t b md a Fe.

) - B bng dvst o al mtl, r ft, r k
@ r ar br @ wth th c-t arnd h nkd
r ar, clth a a EA.

⊙⊙- Ths u wl prp t Br, @ whn s
prp es hm t gv thr dsnt ks a + innr
dr wth hs o hnd. *

Stds- (Slt @ rtr t pp-rm, ppr cdt.)

Cdt- ***

) - (Rs, tk rd, @ slt.) ⊙⊙, thr
is an al at + dr % + ppr-rm.

⊙⊙- Atd t + al.

) - (Gs nth % & t + dr. *** Std
prtl ops + dr.) ⊙h cms hr.

SrS- B——, wh h bn rgl initd as
an Eϑ, @ nw wshs t re mr lt in ay
by bng psd t + ° % a Fe.

) - B——, is i % ur ow fr wl @ ac.
Cndt- It i.

) - Ⓞr SrS, is h dl @ trl ppd.

SrS- H is.

) - Is h wth @ wl ql.

SrS- H is.

) - Hs h md sutbl prfc i + pe °.

SrS- H hs.

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

SrS- ay + bnf % + ps.

) - Hs h + ps.

SrS- H hs i nt, I hv i fr hm.

) - Gv m + ps. (Gvn.) Lt hm
wt wth ptnc untl + ⊙⊙ is infd % hs
rqs @ hs ans rtd. (Cls dr; gs t &,
slt, *** wth hs rd on + fl.)

⊙⊙- ⊙h cms thr.

) - B——, wh hs bn rg init as an
Eϑ @ nw wshs t re mr lt i ay b bng
psd t + ° % a Fe.

⊙⊙- Is i % hs ow f wl @ acd.

} D- It is.
 @- Is h dl @ trl ppd.
 } D- H is.
 @- Is h wth @ wl ql.
 } D- H is.
 @- Hs h md sutbl prf i + pre °.
 } D- H hs.
 @- @ wt fth rt or bnf ds h xpc t
 gn adm.

} D- @y + bnf % + ps.
 @- Hs h + ps.
 } D- H hs i nt, I hv i fr hm.
 @- Gv m + ps.
 } D- (*Gvs ps.*)
 @- Snc h cms ndwd wth al ths
 esntl qlfens, it i m wl @ pl tt b ent
 ths :: % Fes, @ tt u rev hm i du @
 anc fm.

} D- (*Rtns @ ops dr wd.*) It is +
 wl @ plsr % + @ tt + cdt ent ths
 :: % Fes, and

Stds- (*Entr wth cdt btw thm @ tk
 sts by + dr whl—*)

} D- (*Tks chg % cdt @ plc l h on
 cdt rt shld.*)

tt I rev u int this :: % Fes i d @ anc
 fm. I re u on + ngl % + sq at ur n
 r b, wh i t tch u tt + sq % vtu shd b
 a rl @ gd t ur ende i al ur futr acns
 wth mnkn.

} D- (*Tks cdt rt h b + pclr g % +
 cft, @ cndts hm twc ab + X, as th ps*)
 } @- *

@- (*Rds.*) “Ths h shw m.

} @- *

@- (*Contu rdg.*) And bhld! +
 Ld std upn a wl, md b a plm-ln, wh
 a plm-ln i hs hn. * And + Ld sd
 unt m, Ams, wt sest thou.

} @- **

@- (*Cntu rdg.*) And I sd, A pl-ln.

} @- **

@- (*Cntu rdfi*) Thn sd + Ld, bhld
 I wl st a pl-l i + mds % m ppl Isr;
 ** I wl nt agn ps b thm an mr.”

} D- (*In + l.*) ***

} @- (*Ris.*) @h cms hr.

} D- B——, wh hs bn rgl init as an
 E³, @ nw whs t rc mr lt i @sy b bng
 psd t + ° % a Fe.

J @- @ br, i it % ur ow fr wl @ acd.
 Cndt- It is.
 J @- @r l @, is h dl @ trl ppd.
 l @- H is.
 J @- Is h wth @ wl ql.
 l @- H is.
 J @- Hs h md sutbl prfc i + pe °.
 l @- H hs.
 J @- @ wt fh rt o bn ds h xp t g a.
 l @- @ + bnf % + ps.
 J @- Hs h + ps.
 l @- H hs it nt, I hv i fr hm.
 J @- Gv m + ps. (*Gvn.*) Cdc +
 edt t + l @ i + @ fr fth xm.
 l @- (*In* + @.) ***
 l @- (*Ris.*) @h cms hr.
 l @- B——, wh hs bn rg init as an
 E@, @ nw whs t re mr lt i @sy b bng
 psd t + ° % a Fc.
 J @- @ br, i it % ur ow f wl @ acd.
 Cndt- It is.
 J @- @r l @, is h dl @ tr ppd.
 l @- H is.
 J @- Is h wth @ wl ql.
 l @- H is.

l @- Hs h md sutbl prfc i + pe °.
 l @- H hs.
 l @- @ wt fth rt o bnf ds h xpc t
 gn adm.
 l @- @ + bnf % + ps.
 l @- Hs h + ps.
 l @- H hs it nt, I hv it fr hm.
 l @- Gv m + ps. (*Gvn.*) Cdc +
 edt t + @ @ in + @ fr fnl xm @ ins.
 l @- (*In* + @.) ***
 @ @- @h cms hr.
 l @- B——, wh hs bn rg init as an
 E@, @ nw whs t re mr lt in @sy by
 bng ps t + ° % a Fc.
 @ @- @ br, i it % ur ow f wl @ acd.
 Cndt- It is.
 @ @- @r l @, is h dl @ tr ppd.
 l @- H is.
 @ @- Is h wth @ wl ql.
 l @- H is.
 @ @- Hs h md sutbl prfc i + pe °.
 l @- H hs.
 @ @- @ wt fth rt o bnf ds h xpc t
 gn adm.
 l @- @ + bnf % + ps.

⊙⊙- Hs h + ps.

⌋ ⊙- H hs i nt, I hv i fr hm.

⊙⊙- Gv m + ps. (*Gvn.*) U wl b recndc t + ⌋ ⊙ i + ⊙, wh wl tch u to apch to + ⊙ —Adv g by two upr rgl sts, ur ft fmg + rt ang % an ob sq, ur bd erc t + ⊙⊙ i + ⊙.

⌋ ⊙- (*Cndc cndt on sth sd t + ⊙.*)
⊙r ⌋ ⊙, (⌋ ⊙ rs) it i + wl @ pls % + ⊙⊙ in + ⊙ tt ths edt b tgt t aph t + ⊙ —Adv g b tw upr rg sts, hs ft fmg + rt ang % an ob s, hs bd erc to + ⊙⊙ in + ⊙.

⌋ ⊙- U wl c tt + ⊙⊙s ⊙s r obd.

⌋ ⊙- U wl fc t + ⊙. (*Assts cdt.*)
St o wth ur l ft a a Eϑ. Tk o addl st wth ur r f, brngg + hl o ur l ft t + hol o ur rt ft @ fm + rt ang % an oblg sq. Stnd erc. (*Stt.*) Ur ⊙s hv bn obd, ⊙⊙.

⊙⊙- (*T cdt.*) ⊙ br, ⊙sy i a prgs v sine @ as w adv i knl ou obs t oslvs @ t ou brn crspdly incse. As an Eϑ u wr simpl bnd t secry, whl + Hl prep % mrlt @ vrt wr incle b btl

ermns @ lets. As a Fc ur obs wl b grtl xtn, @ lk + oth th can nv b rpdia or ld asi. Yt, as bfr, I am fr t inf u tt ths nw obs, lk ths u hv hrtfr tkn, cntn nthng wh cn enfc wth ur dts t G, ur ctry, ur ngh or ursl.

⊙th ths rnwd plg on m prt, as + Ms % + ::, I ask u, r u wlg t tk sch an ob as al Fcs hv dn bfr u.

Cdt- I am.

⊙⊙- Ple + edt i d fm t b md a Fc.

⌋ ⊙- Advc, (*cdc cd t &*) k on ur n r k, ple ur l k s as t fm a s, ur bd erc, ur n r h rs on + H B, S @ C, ur lf clb fm a rt ang sptd b + sq. (*Dn, ⌋ ⊙ stt.*) Th edt is in d fm, ⊙⊙.

⊙⊙- **** (*Gs t & @ uncv.*) U wl sa I, rpt ur nm (*dn*) @ sa af m: Of m on fr wl @ ac, in + prs % A G @ ths wfl ::, ere t Hm @ dd t + H S J, d hb @ hn ms s @ sc p @ s, as I hv htf dn, bt wth ths adns, tt I wl nt emc + sc % a Fc to an Eϑ, nr ths % an Eϑ t + rs % + wld, nthr ths nr any % thm t any p or ps wtso, xcp i b

t a tr @ lf br @, or wthn + bd % a js
@ lf cns :: % @s, nr unt hm or thm
untl b stc tl, d xm or lf inf I shl hv fd
hm or thm as lf ent t thm as I a m.

I fm p @ sw tt I wl stn t @ abd b
al + ls, rls @ rgl % a Fcs ::, so fr as
th shl cm t m kn.

I fm p @ s tt I wl ans @ ob al d §s
@ smns snt m fm a :: % Fcs, or hnd m
by a br % ths °, if wthn + ln % my
c-t.

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

I fm p @ s tt I wl nt ch, wr or dfd
a :: % Fcs or a br % ths ° kn gl o wtngl.

Al ths I ms sl @ s p @ s, wth a fm
@ stdf rsln t kp @ prf + sm, wtht +
ls eq, mn rs, or sl ev wtso, bnd msl
un n ls p thn tt % hv m l b t op, m
hr plk fm thc @ gv t + bs % + fid @
+ bds % + ai as a pr, shd I in + ls,
kn or wtngl, vl o trgs ths m Fcs ob.
So hl m G, @ kp m std. (*Re-cvrs.*)

l D- (*Rmv s cdt s hds whl—*)

⊙⊙- In tk % ur suc % pps in ths
sl ngmts, u wl ks + ll B nw op bf
u. (*Dn.*) ⊙r l D, our br bng nw
bnd t us b a cvt weh cmnt b bkn, u
wl rls hm f hs c-t. (*Dn.*) @ br, i ur
prs bl cdn, wt d u ms ds.

Cdt- (*Prmtd b l D.*) @r lt i @sy.

⊙⊙- @r lt i @sy bng ur dsr, u shl
re i. @y brn, ast m in brg ou br t
mr lt i @sy.

(*Brn, xcp ⊙dns, cm frwd @ frm
two prl lns fm c t ⊙.*)

⊙⊙- In + bngng G creatd + hnv
@ + eth, @ + eth ws wtht fm @ vd;
@ dks ws upn + fc % + dp: @ + Sprt
% G mv upn + fc % + wts. An G sd,
lt thr b lt: @ thr ws lt. In sl cmrtu
% tt sbl evt, I, in lk mn r, @cl dc: Lt
th b L. (*Hnds @ rt ft, while—*)

l D- (*Rmov hw.*)

⊙⊙- And thr is lt. On bng brt t
mr l i @sy, u dsc upn + A bfr u mr
thn u hv frtfr dn: on pt % + cps br;
+ oth bng hdn, weh is t tch u tt as
yt u hv red lt in @sy bt prtly. (*Rts*

@ *advcg t cdt*.) U nw dsc m apr u
fm + @, o + st, und + d-g @ § %
a Fe.

Ths i + dg % a E^{ph} (*gvs it*) @ alds
t + psn in wh ur hns wr plc wn u tk
ur ob. Ths is + §, (*gvs it*) @ alds t
+ pnl % + ob.

On entg or rtg fm a :: % Fcs, u wl
apr t & fr th @, @ sl + @ with ths
dg @ § (*gvs it*.) On rsg t adrs +
@ u wl slt hm wh ths § only (*gvs i*).
In tk % + cntnc % m br lv @ fnshp,
I prs u wth m r h @ wth i + ps, tku
% + p, g @ wd % a Fe. (*Tks gp %*
E^{ph}.)

@- @r } @, wl u b of o fm.

} @- Fm.

@- F wt.

} @- Fm + gp % an E^{ph} t + ps g
% a Fe.

@- P tt. (*Dn*.) @t i tt eld.

} @- Th ps g % a Fe.

@- @t i its nm.

} @- (*Gvs wd*.)

@- @l u b of o f.

} @- F.

@- F wt.

} @- F + p g % a Fe t + tr g % + s.

@- P tt. (*Dn*.) @t i tt.

} @- Th tr g % a Fe.

@- Hs i a n.

} @- It hs.

@- Gv i m.

} @- I dd nt s re i, nr en I s imp i.

@- Hw wl u ds % i.

} @- L it @ h i wth u.

@- L it @ bg.

} @- Bg u.

@- No, u bg.

} @- (*Bgns—wd gvn*.)

@- Ars, slut + @ds as a Fe.
(*Rtns t hs stn*.) *

} @- (*Cndcs cdt t }* @s stn.)

Cdt- (*Sl* + } @ wth dg @ § % Fe.
Thn ps on t + } @, @ slt hm in + sm
mnr. *Thn to* + &, @ slt + @.)

@- U wl b rede t + } @ i + @,
wh wl tch u hw t wr ur ap as a Fe.

} @- (*Cndc cdt t* + @.) @r } @,
(} @ ris) it is + wl @ pl % + @

i + @, tt ou br b tght hw t wr hs ap
as a Fe. (l @ arangs ap.)

{ @- @r } @, u wl fe ou br t + @.

{ @- @ @r, u hv al bn tght tt a +
bldg % K S T th wr thr prep cl o @s,
@ ea a a dstv bdg wr thr apr i a pel
mnr. As a Fe u wl wr yrs wth th
bb trnd du @ lf hn crnr trn u.

{ @- (Cndcs cdt bck t + @, @ slts
wth pnl § onl.) Ur Os hv bn ob, @ @

@ @- @r } @, end t Br t + rt hn
% + @ @ in + @. (Dn.) I nw prs u
wth + wk tls % a Fe @ wl tch u thr
use.

Th wk tls % a Fe r + pl, sq @ lv.
Th plm is an ins md us % b opr @s
t rs ppdls, + sq t sq thr wk, @ + lv
t la hrzls; bt w, as F @ @ @s, r tgt
to mk us % thm fr mr nb @ gls pps;
+ pl admshs us t wlk uprl i ou svl
stns bf G @ mn, sqg ou acs b + sq
% vr, @ rmbrg tt w r trvl upn + lv
% tm to tt undscvd entr fm whs brn
n trv rtns.

U wl nw b rend t + ple fm whe u

em @ thr b rvstd % wht u wr dvs,
af wch agrb t an anc estm in al rg @
wl gv :: % Fes, it wl thn b nsr tt u mk
a rg ascent up a flt % wn strs, cnstg
% thr, fv @ sv sts, int a ple rpstg +
M C % K S T, thr t re fr inst, rltv t
+ wgs % a Fe, wh r crn, wn @ ol,
emb o pln, hl @ pc.

{ @ @ Cdt- (Go t @, slt @ rtn t +
dr; cndt is gvn in chg % Stwds, wh
cndc hm t + pr-rm, whr h is rinvsd,
@ is thn rtd t + ::, Stds slt @ tk sts.)

MIDDLE CHAMBER LECTURE

{ D - (*Tkg chrg % + cdt.*) @y br,
u wr infmd b + @ @ tt, agrbl to an
anc est i al rgl @ wl gvnd ::s % Fes
it is nesry tt u mk a rgulr asn, up a
flt % wndg strs, cnstng % thr, fv @
sv sts, int a plc rpstg + M C % K
S T, thr to re fthr instn rltv to + wgs
%a Fc. In prsunc % hs O I pred to
ende u to + M C.

Thr r two kinds % @sy, opratv @
speltv. By oprtv @sy, w ald to a prpr
aplc % + usfl rls % arct, whnc a stre wl
derv figr, str @ bty, @ whe wl rslt a
du prptn @ a js crspnde i al its prts.
It frnshs us wth dwls @ cvnt shlt fm
+ vestds @ inclmns % + ssns; @ whl
i dspls + efets % hmn wsd, as wl i +
choe as i + arng % + sndr matrls %
weh an edfc i cmpd, it dmnstrs tt a
fnd % sinc @ indstr is implntd i mn
fr + bst, mst slutr @ bnfet prps.

@y speltv @sy, w lrn t sbd + psns,

ac upn + sq, kp a tgr % gd rpt, mntn
sere @ prtc chart. lt i so fr intrwvn
wth rlgm as t la us und oblg t pa tt
rtnl hmge t + D wh at one cnsts ou
dty @ ou hpnš. It lds + cntmpltv t
vw wth rvrnc @ admrtm + gls wks %
+ cratn, @ insprs hm wth + mst xalt
ids % + prfetns % hs dvn Cratr.

@ wk as spe @s onl, bt ou anc brn
wk d i op as wl as i sp @y. Th wk d sx
dys @ thn red thr wgs. Thy dd nt wk
on + sv d, bes i sx ds G cre + hvs @
+ e, @ rst upn + svh da. Th svth,
thfr, ou anc br cnctd as a da % rs fm
thr lbs, thrb enjyg frqn oprtnts t
cntmp + gls wks % + crtn, @ t adr
thr grt Crea.

In endetg u int a plc rpstg + M C
% K S T, u wl obs vrs objs tt wl prtcl
atrc ur atn. Ths two gt brzn pl, + on
o + rt hn, + oth on + lf, r eld J @ @.
Th wd @ dnts strn. Th wd J dnts
estblsm. Ths nms cletv ald t + prms
% G t Dv tt h wd est hs kn dm i str.

Ths plrs wr es i + cl grs on + bk

% Jdn, btwn Seth @ Zrthn, whr al +
 ves % K S T wr est b H A, + wds sn,
 % + trb % Naphthi. Th wr es hl, +
 btr t srv as a sf dpst fr + archiv %
 ay agst al cnflgns @ inundtns. Th
 wr ech thr-fv cb i ht @ wr adn wh
 chpts % fv cbts, mkg i al fty cbt i ht.
 Ths wr adrn wth ll-wk, nt wk, @
 pmgrts, dntng pc, unt @ pln. Th lly
 by its pur @ + rtd situ i weh it grs,
 dn pc. Th nt wk b + intmt enett % its
 prts dnts unt; + pmgt by + xrbc %
 thr seds, dnt pln. Th tw pls wr fth
 adn wth glbs on thr tps, rpsntg +
 trstr @ clst sphrs.

Th glbs r tw artfel sphel bds, on +
 cnvx srfe % weh r rpstd + cntrs, cs, @
 vrs pts % + er, + fc % + hvs, +
 plntry rvluns @ oth prtclrs. Th sphr
 wth + prts % + eth dlnatd on its srfe
 is eld + Trsl Glb, @ tt wth + cnstln
 @ oth hvl bds, + Clsl Glb. Th prncp
 us % + glbs, bsds svng as mps t
 dstgsh + outwd pts % + eth @ + sitn
 % + fxd strs, is t illstlrlt @ xpln +

phnma arsg fm + anul rvlnt @ +
 dirnl rotatn % + eth rnd its own xis.
 Thy r + nobls instms fr mprvg +
 mnd, @ gvg i + ms dstnc ida % any
 prblm or prpstn, as wl as nabl g it t
 slv + sm.

Cntmplg ths bds, w r inspd wth a
 du rvnc fr + D @ hs wks, @ r nded
 t encg + stds % astrm, geog, nvgtg,
 @ + ats dpndnt on thm, b weh socity
 hs bn so mh bnft. They als dnt +
 unvrsl % ay.

Aft psg + pls w nx arv at a ft %
 wn sts, cnstg % thr, fv @ sv sts. Th
 no thr ald t + fst thr °s % ay; @ als
 t + thr prnel ofers % + ::. (*Ths stps.*)

Th no fv alds to + fv Os in aretr.
 By O in arct, is mnt a sstm % al +
 mbrs, prptns, @ ornmts % clms @
 plsts; or, it is a rgl arngmt % + prjeg
 prts % a bldg, wh, unt d wth ths % a
 clm, fm a btfl, prfc @ cmplt whl.

Fm + fs frmtn % sety, O in arct ma
 b tred. Ohn +' rgr % sns obl g d mn
 t cntrv shltr fm + inclmnc % + wth,

w lrm tt th fst pltd trs on nd, @ thn
ld oths acrs, to sprt a cvg. Th bnds
wh enctd ths tre at + top @ btm, r sd
t hv gvn rs t + ida % + bs @ cptl
% pls; @ fm ths smpl hnt, orgnl pred
+ mr mprvd art % arte.

Th fv Os r thus clasd: Th Tscn,
Dore, Ione, Crinth @ Comps.

Th Tsc, i + ms smpl @ slid % + fv
Os. It ws invt i Tsc, whnc i drivs its
nm. Its cl i sv dmtrs hi; @ its cptl,
bs @ ntbltr hv bt fw mldgs. Th
smpley % + cnstren % ths clm, rnds it
elgbl whr ornmt wd b sprfls.

Th Dre, weh is plain @ ntrl, i +
mst anc, @ ws invt by + Grks. Its
clm i egt dmtrs hi, @ hs sldm any
ornmts on bs or cptl, xep mldgs; tho
+ frz i dstdg by trglphs @ mtops; @
trglphs cmps + ornmts % + frz. Th
sld cmp % ths O gvs it a prfrnc in
strcts whr strg @ nbl smple r chfl rgd.

Th Dre i + bst pptnd % al + Os.
Th sval pts % weh it is cmps r fndd
on + ntrl ps % slid bds. In its fst inv

it ws mr smp thn i its prsnt stat. In
aft tms, whn i bgn t b adnd, it gnd
+ nm % Dric; fr wn i ws cntsred in
its prmtv @ smpl fm, + nm % Tsc ws
cnfrd on it. Hnc + Tsc preds + Dre
in rnk, on act % its rsmble t tt pllr i
its orgnl st.

Th Ion brs a knd % men prptn btw
+ mr sld @ dlet Os. Its clm is nn
dmtrs hh; its cptl is adnd wth vluts,
@ its crns hs dntls. Thr r bth dlc @
ingnity dspld i ths pllr, + invtn % wh
is atrbtd to + Ions as + fams Tmp
% Dna, at Ephss, ws % ths O. It is
sd t hv bn fmd aft + mdl % an agrbl
yng wmn, % an elgt shp, drsd in hr
hai; as a cntrst t + Dre O weh ws
frmd aft tt % a strng, robs mn.

Th Crnthn, + rehst % + fv Os, is
dmd a mstr-pe % art. Its clm is tn
dimts hh, @ its cptl is adrn wth tw
rws % lvs, @ eig vluts, weh sstn +
abcs. Th frz is ornmtd wth curs dvs.
Th crns wth dntls @ modlns. Ths O
i usd i sttly @ sprb stretrs. It ws in-

vntd at Crth, b Calimachus, wh i sd t
 hv tkn + hnt % + eptl % ths pll'r fm
 + flwng rmkbl cremste. Acdntly psg
 b + tmb % a yng lady, h prevd a bsk
 % toys, evd wth a tle, pled ov an aen-
 ths rt, hvg bn lft thr b hr nurs. As
 + brch grw up, thy nempsd + bskt,
 til arvg at + tle thy mt wth an obsten
 @ bnt dwr'd. Calimachus, strek wth +
 obj, st ab imtng + figr. Th bse % +
 epitl h md t rpsnt + bskt; + abcs +
 tle, @ + vluts + bndng lvs.

Th Cmpsit i cmpndd % + oth Os, @
 ws entrvd b + Rmns. Its eptl hs +
 tw rws % lvs % + Crnthn @ + vluts
 % Ion. Its clm hs + qutr-rnd, as +
 T @ D Os; is tn dmt's hh, @ its erns
 hs dntls, or smpl mdl's. Ths pl'r i
 gnrl fd in bldgs whr str, elgnc, @ bty
 r dpsld.

Th anc @ orgnl Os % aretr, rrvd by
 Os, r no mr thn thr, + Dre, Ione, @
 Crnth, wh wr invnt by + Grks. To
 ths + Rmns hv add tw, + Tsc, wh thy
 md plns thn + Dre, @ + Cmps, weh

ws mr orn, if nt mr btfl, thn + Crnth.

Th fs thr Os aln, hwwr, shw invnt
 @ prtcl chrc, @ esntly dif fm ech oth;
 + two oth hv nthng bt wht is brd, @
 difr onl acdntly: Th Ts i + Dre i its
 earls stt; @ + Compos is + Cornth
 nrchd wth + Ione. To + Grks, thrfr,
 @ nt t + Rms, w r indt fr wht i grt,
 judes, @ dstnc i aret.

Th no fv fthr aid t + fv sns, % hmn
 natr,—herng, seeng, flng, smlg, @
 tastng. Hrng i tt sns by weh w dstnh
 snds, @ r cpbl % njyg + agrbl chm
 % msc. By i w r nabl'd t njy + pls
 % sciet, @ repret t cmc t ech oth our
 thgts @ intnsn, our prps @ dsrs; whl
 ths our rsn i cpbl % xrtng its utmst
 pwr @ nrgy. Th wis @ bnfct Authr
 % natr intnd, b + frmt'n % thi sns, tt
 w shd b socl crturs, @ rc + grts @
 mst mprtn prt % our knlg b nfmtn %
 oths. Fr ths prps w r ndwd wth
 hrng, tt by a prpr xrt'n % ou ntrl pwr,
 our hpns m b emplt.

Sng i tt sns b weh w dstngsh obje,

@ i an inst % tm, wtht chng % plc or
stn, vw arms in btl ara, fgrr % + mst
sttl strcts, @ al + agbl varit dspld in
+ lndsc % ntr.

By ths sns w fnd ou wa in + pthls
ocn, trvs + glb % eth, drtmn its fgr
@ dmnsns, @ dnat any regn or qtr %
it. By it w msr + plnty orbs @ mk
nw dscvs i + sphr % + fxd str. Na,
mr, by it w prev + tmprs @ dispns,
+ psns @ afens % ou flw-crtrs, whn
thy wsh mst t encl thm; s tt, tho +
tng ma b tgt to li @ dsmb, + cntnc
wld dspl hperc t + dscrng ey.

In fne, + ras % lgt wh admnstrto,
ths sns r + mst astnshg pts % + an-
mtd cratn, @ rndr + ey a pclr obje %
admrtn. Of all + felts, sgth i + nbls.
Th stret % + ey, @ its aprtnes, evnc
+ admrbl entrvc % ntr fr prfmg al its
vrs xtrnl @ intrnl motns; whl + vrtv
dspld i + eys % dfrn anmls, sutd t thr
svl way % lf, clrly dmnrstr ths orgn
t b + mstrpc % ntrs wk.

Felng i tt sns b weh w dstngsh +

dfrnt qlts % bds, sel as hot @ cold,
hrdns @ sftns, rghns @ smthns, figur,
solidty, motn @ xtnsn.

Smlng is tt sns by weh w dstngsh
ods, + vars knds % weh envy dfrnt
imprsn t + mnd. Anml @ vgtbl bds,
@ indd mst oth bds, whl xposd t +
air, cntnly snd frth efva % vst sbtlty,
as wli + stat % lf @ grth, as i + stat
% frmntn @ putfetn. Ths efva, beng
drn int + nstrls alng wth + air, r +
mns b wh a bds r smld. Hnc it i
evdt tt thr i a mnfs aprnc % desgn i
+ gr Cratr's hvg plntd + orgn % sml
in + insd % tt canl, thro weh + air
contuly pases i rsprtn.

Tastg nables us t mk a prpr dsten
in + che % our food. Th orgn % ths
sns grds + ntrc % + almntr enal, as
tt % smlg gds + ntrc % + enl fr rspn.
Fm + situ % bth ths orgns it i plain tt
th wr intnd by ntr t dstngsh whlsm
fd fm tt weh is nauses. Exthg tt ent
int + stmac mst undrgo + scrutny %
tstng; @ by it w r cpbl % dscrng +

chngs weh + sm bd undrgs i + dfrm
cmprsns % art, ckry ,chms, phrme, &c.

Smelg @ tastg r nspbly enctd, @ it
is b + unntrl knd % lf mn cmnl led
i scity, tt ths sns r rndd ls fit t pfm
thr ntrl ofes. On + mnd al or knlg
mst dpnd; wht, thrfr, cn b a mr ppr
sbje fr + invstg % os. By anatmcal
dssetn @ obsrvtn w bcm acquitd wth
+ bd; bt it i by + antmy % + mnd
aln, w dsev its pwrs @ prncpls.

To sm up + whl % ths trnsndt msr
% G's bnty t mn, w shl ad, tt mmry,
imagn, tast, resng, mrl preptn, @ al
+ actv pwrs % + soul, prsnt a vst @
bndls fid fr philosophel disqstn, weh
fr exed hmn inqir, @ r pcuul mstrs, kn
only t natur, @ t natrs Gd, t wh w r a
indtd fr creatn, prsvtn, @ evr-blsng w
enjoy. Th frst thr, herng, seeing @
feeling, ar mst rrvrd b os, bes by +
sns % hrg w dsev + wd, by tt % seng
w prev + §, @ by tt % felg w regnz
+ g, whby one os ma kn nth i + dk
as wl as in + lt. (*Th stps.*)

Th no sv alds t + svn lbri arts @
scs,—Grmmr, Rhetr, Lge, Arthmc,
Gnty, Muse @ Astrm.

Gramr tchs + prpr arngm % wrds
acrdng t + idim or dialet % any ptel
ppl; @ tt xelnc % prnciatn weh enab
us to spk or wrt a lngue wth acrey,
agrbly t resn @ cret usag.

Rht tchs us to spk copusly @ flunty,
on any sbje, nt mrly wth prprty alon,
bt wth al + advntag % fre @ elgance;
wsly cntrv t cptvt + hrer by strnth
% argumt @ buty % xprsn, wthr it be
t ntrt @ xhrt, t admnsh or appld.

Loge tchs us to gui ou rsn dsertly
in + gnrl knlg % thgs @ dres ou inqs
aftr trth. It cnsts % a rgler train %
argmt, whnc w infr, dduc, @ encl d
t crtn prmss ld dwn, admt or grntd;
@ in it r mplyd + felts % cnecng,
jdgg, resgn, @ dspnsng; al % weh r
ntrly ld on fm one grdatn t anthr, tl
+ pnt i qstn i finly dtrmnd.

Arthmc tchs + pwr @ prpts % nmh
weh is vrsly afctd by ltrs, tbls, fgrrs,

@ instms. B ths art rsns @ dmnstrtns
r gvn fr fndg out any crtn nmb, whs
reltn or affint t anthr i alrdy kn @
dscvd.

Gemty trts % + pwrns @ prprts %
mgntds i gnrl, whr lnth, brdh @ thks
r ensdd—fm a pn t a ln, fm a ln t a
suprfcs, @ fm a suprfcs t a sold. A
pn i a dmnstns fgr, or an indvsbl prt
% spe. A ln i a pn cntnued @ a fgr
% on capsty—nmly, lnh. A sprfcs i
a fgr % tw dmnstns — nmly, lnh @
brdth. A solid i a fgr % thr dmnstns
—nmly, lnh, brdh @ thkns.

Musc tchs + art % fmng cnerds, so
as t cmps dlitfl hrnny b a mthmtcl
@ prprtnl arngmt % acut, grv @ mxd
sns. Ths art b a sers % xprmts i rded
to a dmnstv sienc, wth rspe to ton, @
+ intrvls % snd; it inqrs int + natr %
cnerds @ dscrds, @ nables us t fnd out
+ prprtn btwn thm b nmbs.

Astrnmy is tt dvn art by wch w r
t rd + wsd, strg @ bty % + Alm
Crt i ths sacd pgs, + elstl hmsphr.

Asstd by astrnmy w en obs + mtns,
msr + dstnc, cmprln + mgntd @ cal-
cult + prds @ eclps % + hvl bds. By
it w lrn + us % + glbs, + sstm % +
wld @ + prlmnr lw % ntr. @hl w
r mpled in + stdy % ths snes, w mast
prev unprl instncs % wsdm @ gdns, @
thro + whl cratn tree + glrs Authr b
hs wks.

Gmtry or + fth scine is mast revrd
by msns. Dy ths scine + archte is
enab t cnstre hs plns @ xecut hs ds;
+ gnrl t arng hs sldrs; + engr to
mrk ou grnd fr encmpts, + gegrphr
t gv us + dmnstns % + wrld, @ al thgs
thrn cntnd; t dlnat + xtnt % seas, @
specfy + dvsns % mprs, kgdms @ prvc.
By it, als, + astmr is nabl to mk hs
obsvs, @ t fx + durtn % tms @ sesns,
yrs @ cycls. In sin Gmty i + fndtn %
arctr, @ + root % mthmts. (*Th stps.*)

{ D- (*As th aprh + .*) W nx arv
at + otr dr % + M C, wh w wl fnd
grd b + J @. ***

J @- Wh cms hs.

} D- A Fe on hs wa t + M C.
 } U- Hw ds h xpc t gn adm.
 } D- B t bn o t ps, a tkn o t ps o
 a Fe.
 } U- G m t ps, a tkn o t ps o a
 Fe (dn).
 } U- W i tt.
 } D- T ps g o a Fe.
 } U- Hs i a nm.
 } D- I hs.
 } U- Gv i m. (Dn.)
 } D- (Gvs ps @ tks + tkn.)
 } U- U t ds tt dnt.
 } D- Pln.
 } U- Hw is i rpsn.
 } D- U a er % ern lng nr a wt-fd.
 } U- Fm whne orgntd ths wd.
 } D- In ensqne % a qrl btwn Jepta,
 Jg % Isl, @ + Ephms. Th Ephs hd
 lng bn a trchs @ rbls ppl, whm Jpth
 sgt t ovem b lunt msrs, bt wtht efc.
 Thy bng hily enrgd at nt bng invtd t
 fgt @ shr i + rch spls % + Amntsh
 war, gthrd tghr a mty army. Jptha
 als, gth tgh al + mn % Gild; gv thm

btl, @ pt thm t fit; @, i O t mk hs
 vetr mr empl, h ple grds at + svrl
 psgs % Jrd, @ emnd tt if an shd atmp
 t ps tt wa, t dmd % thm: "Sa nw \."
 Bt th bng % a dfrn trb, cd nt frm t
 prnc it rt, @ sd, "\." Ths trfig df
 prvd thm Eph @ est thm thr lvs, @
 thr fl at tt tm % + Ephms frty @ tw
 ths; sne weh tm ths wd hs bn adp as a
 rgl wd t gn adm int al rg @ wl gvrnd
 ::s % Fcs.

} U- P on Fe.

} D- (As th aph + U.) W nx arv
 at + inr dr % + M C, weh w wl fnd
 grdd b + } U. ***

} U- (Ris.) U h cms hr.

} D- A Fe, on hs wa t + M C.

} U- Hw ds h xpc t gn adm.

} D- U + g @ wd % a Fe.

} U- Gv m + g @ wd % a Fe.

} D- (Gvn.)

} U- U t i tt.

} D- Th g % a Fe.

} U- Hs i a nm.

} D- It hs.

} ☉- Gv i m.
 } ☽- I dd nt s re i, nr cn I s im i.
 } ☉- Hw wl u dsp % it.
 } ☽- Lt i @ hv i wth u.
 } ☉- Lt i @ bg.
 } ☽- Bg u.
 } ☉- No, u b.
 } ☽- (*Bgns—ud gvn.*)
 } ☉- P on.
 } ☽- (*As th aprch + ☉.*) We nx
 arv a a ple rpr + M C. ***
 ☉☉- ☉h cms hr.
 } ☽- A Fe, dsrs t rev hs wgs.
 ☉☉- ☉y br, u hv bn adm int +
 M C b vrt % + lt G, tt u mt re ur ws.
 At + bldng % K S T, + Fes wr pd i
 ws cnstng % cn, wn @ oi. ☉ as spel
 ☉s onl, re as wgs + mblmatel cn %
 nrshmnt, + wn % rfrshmt @ + oi %
 joy. ☽r Sec, (*Sec rs.*) u wl registr +
 nm % ☽r A B as a Fe, entltg hm t al
 + ws % spel ☉sy. ☉ br, I sd u hd bn
 adm int + M C b vrt % + lt G. It i
 unvsly dspld ov + ☉st chr, as u hr
 dsev. It is + initl % Gmt.

Gmt, + fst @ nbles % sines, i + bas
 on weh + sprstret % ☉sy i erect. By
 Gmtr, w ma crsly tre ntr thro hr vrs
 wndgs, t hr mst eneld reses. By i w
 dsev + pwr, + wsdm, @ + gdns % +
 grn Artfer % + Unvrs, @ vw wth dlt
 + prprtns weh cnct ths vst machn.
 By it w dsev hw + plts mv i thr dfrnt
 orbits, @ dmnstrat thr varus rvltns.
 By it w acct fr + retn % ssns, @ +
 vrt % sns weh ea ssn dspls t +
 dscrng ey. Nmbrls wrls r arn us, al
 frmd by + sm dvn Arts, weh rll thro
 + vst xpns, @ r al endctd b + sm
 unrng lw % ntr.

A svey % ntr, @ + obsvtns % hr
 butf prprtns, frs dtrmd mn t imit +
 dvn pln, @ stdy symetry @ ☉. Ths
 gv ris t sciets, @ ~~brth t ev usff~~ art.
 Th aret bgn t dsn, @ + plns weh h
 ld dn, bng imprvd b xprnc @ tm, hv
 prded wks weh r + admrtn % evr ag.

Th lps % tm, + ruthls hud % ignre.
 @ + dvstns % wr, hv ld wst @ dstrd
 mny vlbl mnmts % antqty, on weh +

utmst xrtns % hmn gnus hv bn emp.
 Evn + Tm % S, so spacs @ mgnfct,
 @ cnstretcd b s mny clbrtd arts, escpd
 nt + unsprng rvgs % brbrs free.
 F@sy, ntwthstdg, hs stl srvid.

Th attn er res + snd fm + nstre tg,
 @ + mysts % @sy r sfly lgd i + rpstr
 % fthfl brs. Tls @ implts % arct r sletd
 b + frat, t mprnt on + mry ws @
 srs trths, @ ths, thro a suesn % ags, r
 trnsmt unmprd + xclnt tnts % our in.

Th ltr G als aluds to + sacd nm
 % De, *** (*Uncovrs*) bfr whm w shd
 al, fm + yngs E³ in + n-e er t +
 @@ who prsds in + @, with rvnc
 ms hmb bw.

All- (*Bow @ rmn stndg whl chrg
 is read.*)

—: CHARGE :—

@@- @r, beng' advc t + secn ° %
 @sy, w engrlat u on ur prfrmnt. Th
 ntrl @ nt + xtnl qlictn % a mn, r
 wht @sy rgds. As u incrs in knl, u
 wl mprv in socl ntrc. It i unnscr to
 recapult + dts wch, as a @ u r bnd
 t dschg, or enlrg on + nesty % a stre
 adhrnc t thm, as ur ow xprnc mst hv
 estblshd thr vlu.

Our lws @ rgltns u r strnly t sprt;
 @ b alws rdy to ast in sng thm duly
 excd. U r nt to paliat or agravt +
 ofns % ur brn; bt, in + dscu % evry
 trsps agn ou rls u r t jdg wth cndr,
 admnsh wth frshp, @ rprhnd wth js.

Th stdy % + lbl arts, tt vlbl brch
 % eductn wch tnds s effectly t plish @
 adrn + mnd, is earnestly remmdd to
 ur ensidratn; espclly + scinc % Gmty,
 wch i estblshd as + basis % ou art.

Gmtry, or @sy, originlly synonyms
 trms, bng % a divn @ morl natr, is en-

rechd wth + mst usfl knwlg; whl it
prvs + wndrfl prprts % natr, it dmn-
strts + mr mprtnt, trths % mrlty.

Ur pst bhvr @ rgulr dportmnt hv
mertd + hnr wch^r w hv nw cnfrd; @
in ur nw chre it i xped tt u wl cnfm
t + prepls % + frt b stdly prsvrng i
+ prete % ev cmndbl vrtu. Sch i +
ntr % ur engmts as a Fe, @ t ths dts
u r bd b + m sed ts.

⊙- * (Sts + ::.)

Cndt- (Is nw setd i frnt % + ⊙-.)

LECTURE — PART ONE

⊙- ay br, + letr % ths ° is dvd
in tw setns, + fs prt % wch I wl rhrs
wth + } ⊙ — ⊙r } ⊙, (} ⊙ rs) ⊙
u b o o f.

} ⊙- F.

⊙- F wt.

} ⊙- F + dg % an E⁹, t tt % a Fe.

⊙- R u a Fe.

} ⊙- I am, t m.

⊙- Hw wl u b t.

} ⊙- ⊙ + s.

⊙- ⊙h b + s.

} ⊙- ⊙cs i is on % + w-tls % m pr.

⊙- Wt i a sq.

} ⊙- An ang % nn °s o + fth prt
% a ere.

⊙- ⊙r wr u md a Fe.

} ⊙- In a js @ lfy cns :: % Fcs.

⊙- Hw wr u ppd.

} ⊙- ⊙ bng dvs % al mtls, nth nkd
nr eld, bf nr sd, hw @ a c-t twc ab m
n r rm, in wh situ I ws ede t + dr
% + :: by a br.

⊙- ⊙h hd u a c-t tw ab ur n r ar.

} ⊙- It ws t shw tt as a Fe I ws
und a dbl ti t + frt.

⊙- Hw gnd u adm.

} ⊙- ⊙ thr ds kns.

⊙- T wt do ths k ald.

} ⊙- To + thr jls % a Fe—th atv
er, + ins tng @ + fthf br.

⊙- ⊙t ws sd t u fm wthn.

} ⊙- ⊙h cms hr.

⊙- Ur ans.

} ⊙- B——, wh hs bn rg init as an

E Φ , @ nw whs t re mr lt in msy by
bng ps t + ° % a Fe.

⊙- ⊙t wr u thn ask.

⊙- If i ws % m on f wl @ aed; if
I ws dl @ tr ppd, wth @ wl ql; if I
hd md subt prfne in + pred °, al %
weh bng ansd i + afm, I ws ask by
wt fth r or bn I xpc t gn adm.

⊙- Ur ans.

⊙- ⊙ + bnf % + ps.

⊙- Dd u gv + ps.

⊙- I gv i nt; m gd gv i fr m.

⊙- ⊙t fld.

⊙- I ws dre t wt wth pac untl +
⊙ ws infm % m rqs @ hs ans rtd.

⊙- ⊙t ans dd h rtn.

⊙- Lt h ent @ b re in d f.

⊙- Hw wr u re.

⊙- On + an % + sq, at m n r b,
wh ws t tch m tt + sq % vr shd b a rl
@ gd t m ede i al m fu acts wth mnk.

⊙- Hw wr u thn dsp %.

⊙- I ws ede twe ab + Δ t + J ⊙
in + }, whr + sm qs wr ask @ lk ans
rtd as at + dr.

⊙- Hw dd + J ⊙ dsp % u.

⊙- H dre m t + ⊙ i + ⊙, whr
+ sm qs wr ask @ lk ans rtd as bf.

⊙- Hw dd + ⊙ dsp % u.

⊙- H dre m t + ⊙ i + ⊙, whr
+ sm qs wr ask @ lk ans rtd as bf.

⊙- Hw dd + ⊙ dsp % u.

⊙- H Od m t b rend t + ⊙ in
+ ⊙, wh tgt m t aph t + ⊙; adve b
two upr rgl stps, m ft fmg + rt ang
% an ob sq, m bd ere t + ⊙ i + ⊙.

⊙- ⊙t dd + ⊙ thn d wth u.

⊙- H md m a Fe.

⊙- Hw.

⊙- In du fm.

⊙- ⊙t i + d fm.

⊙- Kn on m n r kn, m lf fmg a
sq, m bd ere, m n r hn rs on + H B,
S @ C, m lf lbo fmg a r ang sptd by
+ sq: In weh d f I tk + o % a Fe.

⊙- Rpt it.

⊙- (*Rpts ob.*)

⊙- Af tkg + o wt wr u thn ask.

⊙- ⊙t I ms ds.

⊙- Ur ans.

l @- or l i asy.

@- Dd u re i.

l @- I dd.

@- Hw.

l @- ay O % + @ @ astc % + bn.

@- On bng brt to l, wt dd u fs
dsc mr thn u hd htfr dn.

l @- On pn % + es br, + oth bg
hdn; wch ws t teh m tt as yt I hd
red l in asy bt prtly.

@- @t dd u thn dsc.

l @- Th @ aphg m fm + @ on +
st, undr + dg @ \$ % a Fe, wh in tkn %
+ etc % hs br lv @ fshp, prsntd m
wth hs r hn @ wth i + p, tk % + p,
gp @ wd % a Fe, @ bd m ari @ sl
+ @ds as sch.

@- Af sl + @ds, wt dd u thn d.

l @- Th @ Od m t + l @, wh tgt
m hw t wr m ap as a Fe.

@- Afr bng tgt hw t wr ur apn
as a Fe hw wr u thn dsp %.

l @- I ws cdc t + rt h % + @ in
+ @, wh prsnd m wh + wkg tls % a
Fe @ tg m thr uss.

@- @t r + wk tls % a Fe.

l @- Th p, sq @ lv.

@- @t r thr uss.

l @- Th pl i an ins ind us % b op
as to rs ppdels: Th sq t sq thr wk
@ + lv t la hzls; bt w as F @ & as
r tgt t mk us % thm fr mr nb@ gls
prps. Th pl adms us t wlk uprl in
ou svl stn bf G @ mn, sqg ou acn b
+ sq % vt; @ rmbrg tt w r trv upn
+ lvl % tm to tt undsc entr fm whs
brn no trvl rtns.

@- Hw wr u thn dsp %.

l @- I ws Od t b rede t + pl fm
whnc I em, thr b rvstd % wt I hd bn
dvs, @ infd tt agbl t an anc estm in
al rgl @ wl gvd ::s % Fes, i ws thn
ncsr tt I shd mk a rgl assn up a flt %
wdg sts, cnstg % thr, fv @ sv sts, int
a ple rpsg + M C % K S T, thr t rev
fth ins rltv t + wgs % a Fe, wh r
ern, wn @ oi, emb o pln, hl a pc.

@- G m a sn. (Dn.)

@- @h is tt cl.

l @- T d-g o a Fe.

☉☉- Hs i a als.
 } ☉- I hs; t + pstn m hn wr pled i
 whn I tk + ○.
 ☉☉- Gv m a sn. (Dn.)
 ☉☉- ☉h i tt cld.
 } ☉- + sn % a Fe.
 ☉☉ Hs tt a alsn.
 } ☉- I hs; t th plnt o m O.
 ☉☉- Gv m a tkn. (Dn.)
 ☉☉- Wl y b o o f.
 } ☉- F.
 ☉☉- F wt t w.
 } ☉- F + g o a E³ to + ps g %
 a Fe.
 ☉☉- Ps. Wt is tt.
 } ☉- T ps gr o a Fe.
 ☉☉- Hs i a nm.
 } ☉- I hs.
 ☉☉- Gv i m. (Dn.)
 ☉☉- Wl u b o o f.
 } ☉- Fm.
 ☉☉- F w t wt.
 } ☉- F + p g % a Fe t + tr gr %
 + sm.
 ☉☉- Ps. W i tt.

} ☉- T tr gr o a Fe.
 ☉☉- Hs i a nm.
 } ☉- I hs.
 ☉☉- Gv i m.
 } ☉- I dd nt s rev i, nthr e I s
 impt i.
 ☉☉- Hw wl u dsp o i.
 } ☉- L i a hlf i.
 ☉☉- L i a bgn.
 } ☉- B y.
 ☉☉- N, u bgn. (Dn.)
 ☉☉- Th emplt th first set.

LECTURE — PART TWO

⊙⊙- Hw mn kns % ⊙sy r thr.

⌋ ⊙- Tw, op @ sp.

⊙⊙- ⊙t i mt by op ⊙sy.

⌋ ⊙- ⊙y opv ⊙sy w ald t a prpr
aple % + usfl rls % aret, whnc a stre
wl driv a figr, str @ bty, @ whnc wl
rslt a du prptn @ a js crspnde i al
its prts. It frnshs us wth dwls @
cvnt shlt fm + vestds @ inclmns % +
ssns; @ whl i dspls + efets % hmn
wsd, as wl i + choc as i + arng % +
sndr matrls % wch an edfc i empd, it
dmnstrs tt a fnd % sinc @ indstr is
implntd i mn fr + bst, mst slutr @
bnfet prps.

⊙⊙- ⊙t i mt b spel ⊙sy.

⌋ ⊙- ⊙y spel ⊙sy w lrn t sbdu +
psns, ac upn + sq, kp a tg % gd rpt,
mntn sere, @ prtc ch. It i so fr intr-
wvn wth rlgm as t la us und oblgs t
pa tt rtnl hmge t + D wh at one cnsts
ou dty @ ou hpns. It lds + cntmpltv

t vw with rvrnc @ admrtm + gls wks
% + cratn, @ insprs hm wth + mst
xalt ids % + prfetns % hs dvn Cratr.

⊙⊙- Hv u ev wkd as a ⊙.

⌋ ⊙- I hv, as a spel ⊙ onl, bt ou
anc brn wkd bth i op @ spe ⊙y.

⊙⊙- Hw lng dd thy wk bf th re w.

⌋ ⊙- Sx dys.

⊙⊙- Dd th nt wk on + svn.

⌋ ⊙- Th dd nt.

⊙⊙- ⊙h nt.

⌋ ⊙- ⊙cs i sx d G er + hvs @ + e,
@ rs upn + svh da; th svh, thrfr, ou
anc bn cnscd as a da % rs fm thr lbs,
thby njyg frqnt optnts t cntmplt +
glrs wks % + cratn, @ t ad thr gr Cra.

⊙⊙- ⊙h wr u re @ rgstd as a Fc.

⌋ ⊙- In a pl rps + M C % K S. T.

⊙⊙- Dd u obs anthg tt prtcl atre
ur atn on ur psq thr.

⌋ ⊙- I dd.

⊙⊙- ⊙t.

⌋ ⊙- Tw gt brz pls, one on + r hn
+ oth on + lf.

⊙⊙- ⊙t i + on on + lf hn cld.

} ④- ④.
 ④④- ④t ds tt dnt.
 } ④- Str.
 ④④- ④t i + on on + r hn cl.
 } ④- J.
 ④④- ④t ds tt dn.
 } ④- ④stblsmt.
 ④④- T wt d th clely ald.
 } ④- T + prm % G t Dv, tt h wd
 estbl hs kngdm i str.
 ④④- ④hr wr ths pls est.
 } ④- In + cl gr on + bk % J, btw
 Sc @ Zar, whr al + vs % K S T wr
 est b H A.
 ④④- ④h ws H A.
 } ④- Th wds sn, % + trb % Naphi.
 ④④- ④r th est hlo or sld.
 } ④- Hl.
 ④④- ④h so.
 } ④- Th btr to srv as a sf dpst fr
 + archvs % ④y ags al cnflgtns @ inu.
 ④④- Hw hi wr th.
 } ④- Thty fv cbt ech.
 ④④- Hw wr th adn.
 } ④- ④th chpts % fv cbts, mkng i

al frt cbts i hi.

④④- Hw wr thse adn.
 } ④- ④th ll-wk, nt-w @ pmgts.
 ④④- ④t d thy dnt.
 } ④- Pc, unt @ pl.
 ④④- ④h so.
 } ④- Th ll, by its purty @ + rtrd
 situn i weh it grs, dnt pc. Th nt-w,
 b + intmt enctn % its prt, dn unt. Th
 pmgts, b + xrbc % thr sds, dn pl.
 ④④- Hw wr th fth adn; wt r thr
 use; wt d th fth dnt.
 } ④- ④th glbs o thr tps, rpstng +
 trstl @ cstl sphrs. Th glbs r tw artfl
 sphel bds, on + cnvx srfe % weh r rpd
 + cntrs, ses, @ vrs pts % + eth, + fc
 % + hvs, + plnty rvlutns @ oth prtcl.
 Th sphr wth + prts % + eth dlnatd o
 its srfe i eld + Trs Glb, @ tt wth +
 cnstln @ oth hvl bds, + Cl Gl. Th
 prep use % + gls, bsds srvg as mps t
 dstgh + otwd pts % + eth @ + situ
 % + fx strs, is t ilstrt @ xpln +
 phnma arsg fm + anul rvlnt @ +
 dirnl rotatn % + eth arn its own xis.

Thy r + nobls instms fr mprvg +
mnd, @ gvg i + ms dstnc ida % any
prblm or prpstn, as wl as nabl g it t
slv + sm.

Cntmplg ths bds, w r inspd wth a
du ryne fr + D @ hs wks, @ r nded
t enrg + stds % astrm, geog, nvgtm,
@ + ats dpndnt on thm, b weh socty
hs bn so mch bnftd. Thy als dnt +
unvrsl % asy.

☺☺- Aft ps + pls, whr dd u nx ar.

{} ☺- At a flt % wdg sts, cnstg % th,
fv @ sv sts.

☺☺- T wt ds + no thr ald.

{} ☺- T + fs thr 's % asy, @ also
t + thr prnc ofers % + ::.

☺☺- T wt ds + no fv ald.

{} ☺- T + fv Os in arct.

☺☺- ☺t i mnt b ○ in arct.

{} ☺- ☺y ○ in arct, is mnt a sstm %
al + mbs, pptns @ ormt % clm @ plst;
or, it i a rg arngmt % + prjeg pts %
a bldg, wh, unt d wth ths % a clm, fm
a btfl, prfc @ cmplt whl.

☺☺- Hw r ths Os elsd.

{} ☺- Th fv Os r ths elsd: Th Tsen,
Dore, Ione, Crnth @ Comps. (See wk.)

☺☺- ☺h % ths r mst rrvd b ms.

{} ☺- Th anc @ orgnl Os.

☺☺- ☺t r thy.

{} ☺- Thy r + Dric, Ione @ Crnth,
wh wr invt b + Gr. To ths + Rmns
hv add tw, + Tsc, wh th md plnr thn
+ Dr, @ + Cmp, wh ws mr orn, if nt
mr btfl, thn + Crnth. Th frs thr Os
aln, hwev, shw invnt @ prtcl chrc, @
esntly dfr fm ech oth; + tw oth hv
nthg bt wt i brd, @ difr onl acdntly;
Th Ts i + Dre i its earls stt @ + Cm
is + Crnth enrchd wth + Ioc. To +
Grks, thfr, @ nt t + Rmns, w r indt
fr wht is grt, judes @ dstnc i arct.

☺☺- T wt ds + no fv fth ald.

{} ☺- To + fv snss % hmn natr —
herng, seng, feelng. smelg @ tstng.
(See wk.)

☺☺- ☺h % ths r ms rvd by as.

{} ☺- Th fs thr, hrng, seng @ felng.

☺☺- ☺h s.

{} ☺- ☺es by + sns % hrng w dsev

⁂ wd, b tt % seng w prev ⁂ §, @ by
tt % felg w regz ⁂ gp whb on ⁂ m
kn anth i ⁂ dk as wl as i ⁂ l.

⊙- T wt ds ⁂ no sv ald.

⌋- T ⁂ sv lbl art @ scnes—Grmr,
Ret, Log, Arth, Geo, Msc @ Astrm.

⊙- ⊙ch % ths is ms rvd b ⁂ s.

⌋- Gmt or ⁂ ffth sne.

⊙- ⊙t ds Gmt trt %.

⌋- Gmt trts % ⁂ pws @ prpts %
mgntds i gnrl, whl lnth, brdh @ thks
r cnsdrd—fm a pn t a ln, fm a ln t
a suprfs, @ frm a suprfs t a solid.
(See wrk.)

⊙- ⊙t r its advgs.

⌋- By ths sne ⁂ arte is enab to
cnstre hs plns @ xecut hs dsns; ⁂ gnl
t arng hs sldrs; ⁂ engnr to mrk out
grnd fr enemts; ⁂ geogrphr t gv us
⁂ dmnsns % ⁂ wrld, @ al thgs thrin
cntnd; t dlnat ⁂ xtnt % seas, @ spcfy
⁂ dvns % mprs, kgdms @ prvne. By
i, als, ⁂ astrmr i enab t mk hs obsvs,
@ t fx ⁂ durtns % tm @ ssns, yrs @
cycs. In fin, G i ⁂ fdn % arct @ ⁂
root % mathmts.

⊙- Af psg ⁂ sts, whr dd u nx ar.
⌋- At ⁂ otr dr % ⁂ M C weh I
fd grd b ⁂ J ⊙, wh dmd % m ⁂ ps
@ tk % ⁂ p % a Fc.

⊙- Gv m ⁂ p.

⌋- (Gvs ps.)

⊙- ⊙t ds tt dnt.

⌋- Pln.

⊙- Hw is i rpstd.

⌋- ⊙ an ear % ern hg nr a wt-frd.

⊙- Fm wnc orgntd ths wd.

⌋- In cnqe % a qrl btw Jcpa, Jg
% Isl, @ ⁂ Empms. Th Ephs hd lng
bn a trehs @ rbls ppl, whm Jpth sgt
t ovem b lnt msrs, bt wtht efc. Thy
lng hily enrgd at nt bng invtd t fgt
@ shr i ⁂ reh spls % ⁂ Amntsh war,
gthrd tgthr a mty army. Jptha als
gth tgh al ⁂ mn % Gild; gv thm btl,
@ pt thm t fit; @ in ○ t mk hs ve mr
empl, h plc grds at ⁂ svl psgs % Jrdn,
@ cmnd tt if an shd atmp t ps tt wa,
t dmd % thm: "Sa nw ⌋." Bt th bng
% a dfrn trb, cd nt frm t prnc it rt,
@ sd "S." Ths trflg dfe prvd thm
Eph @ cst thm thr lvs; @ thr fl at tt

tm, % + Ephm, frty @ tw thsn; sne
weh tm ths wd hs bn adpd as a rgl wd
t gn adm int al rg @ wl gvrnd ::s
% Fes.

⊙⊙- Af ps + ot dr, whr dd u nx ar.

⊥ ⊙- At + inr dr % + M C, weh I
fn grd b + ⊥ ⊙, wh dmd % m + g @
wd % a Fe.

⊙⊙- Gv m + g.

⊥ ⊙- (*Gvs gp.*)

⊙⊙- ⊙t i tt.

⊥ ⊙- Th g % a Fe.

⊙⊙- Hs i a nm.

⊥ ⊙- It h.

⊙⊙- Gv i m.

⊥ ⊙- I dd nt s r i, n c I s imp i.

⊙⊙- Hw wl u ds % it.

⊥ ⊙- Lt i @ hv i wth u.

⊙⊙- Lt i @ bg.

⊥ ⊙- Bg u.

⊙⊙- No, u bg.

⊥ ⊙- (*Bgs—wd gvn.*)

⊙⊙- Af ps + inr dr, whr d u nx ar.

⊥ ⊙- ⊙thn + M C, whr I fd + ⊙⊙,
wh ws plsd t xpln t m + vrs objs wh

hd atred m atn on m psg thr @ dre m
atn t an mbl or + Lt G, unvsly dspld
ov + ms. chr. H infd m tt it ws +
init % gmt.

⊙⊙- ⊙t xpln dd + ⊙⊙ gv u % gm.

⊥ ⊙- Gmt + fs @ nbis % snes, is +
bas on weh + sprstrectr % ⊙sy i ered.
(*See wrk.*)

⊙⊙- ⊙t fth xpln dd + ⊙⊙ gv u
% + lt G.

⊥ ⊙- H infd m tt i ald t + sac nm
% De, bfr whm w shd al, frm + ygs
E⊥ i + n-e cr t + ⊙⊙ wh prsds in
+ ⊙, wth rvnc ms hmbl bw.

Ths, m br, cnclds + snd ° % ⊙sy.

Th Sec wl notfy u whn t prs ursf
fr + thd °. (*Cdt is nw setd.*)

—: CLOSING :—

⊙⊙- * ⊙r } ⊙, hv y anythg i + ⊙
t em bf th :: % Fes.

J ⊙- Nthg i + }, ⊙⊙.

⊙⊙* Anthg in + }, ⊙r J ⊙.

J ⊙- Nthg i + }, ⊙⊙.

⊙⊙- * ⊙r S. hv u anthg o ur tbl.
S- Nthg, ⊙⊙.

⊙⊙- * Hs any ⊙ athg t off fr +
bn o —:: i prt o ay in gnrl.

⊙⊙- * (⊙s rs.) ⊙r J ⊙, wt is +
ls as wl as fs gt er % as wn i :: asm.

J ⊙- T e tt + :: i dl tl, ⊙⊙.

⊙⊙- Prf tt dt; inf + T tt I am abt
t cls + :: % Fe, @ dre hm t tl ac.

J ⊙- *** (T opms dr.) ⊙r T, I am
Od by + ⊙⊙ t infm u tt h is abt t
cls + ::, @ u r dre t tl ac.

T- It shl b dn. (Cls dr.)

J ⊙- Th :: is dl tl, ⊙⊙.

⊙⊙- Hw r w tl, ⊙r J ⊙.

J ⊙- ⊙ a br ⊙⊙ wtth + dr, ard
wth + prpr inst % hs ofc.

⊙⊙- ⊙t r hs dut thr.

J ⊙- To kp of al ens @ evs, @ t c
tt nn ps or rps bt sch as r dl ql @
hv pr fm + ⊙⊙.

⊙⊙- * (⊙s tk sts.) ⊙r } ⊙ (} ⊙
rs), ⊙l u b o o fm.

} ⊙- F.

⊙⊙- F wt.

} ⊙- Fm + ° % an Eϑ, t tt % a Fe.

⊙⊙- R u a Fe.

} ⊙- I am, tr m.

⊙⊙- Hw wl u b t.

} ⊙- ⊙ + s.

⊙⊙- ⊙h b + s.

} ⊙- ⊙es i is on % + w tl % m prf.

⊙⊙- ⊙t i a sq.

} ⊙- An ang % nt °s or + fth prt
% a crc.

⊙⊙- ⊙hr wr u md a Fe.

} ⊙- In a js @ lfly ens :: % Fes.

⊙⊙- Hw mn anc em a :: % Fes.

} ⊙- Fv or mr.

⊙⊙- ⊙n cm % onl fv, wh wr th.

} ⊙- Th ⊙⊙, } ⊙, J ⊙, } ⊙ @ J ⊙.

⊙⊙- ⊙h i + J ⊙s pl i + ::.

l ⊖ On + rt % + l ⊖ in + ⊖.

⊖⊖- * (Ds ris.) ⊖t r ur dt thr,
⊖r J ⊖.

J ⊖- T cr msg fm + l ⊖ in + ⊖
t + J ⊖ in + l, @ els abt + :: as
h ma dre, @ t e tt + :: i dl tl.

⊖⊖- ⊖h i + l ⊖ s ple i + ::.

J ⊖- O + rt % + ⊖⊖ in + ⊖.

⊖⊖- ⊖t r ur dts thr, ⊖r l ⊖.

l ⊖- T cr Os fm + ⊖⊖ in + ⊖
to + l ⊖ in + ⊖, @ els ab + :: as
h ma dre; t wlem @ aem vs brn; to
re @ edc edts.

⊖⊖- ⊖t i + J ⊖ s stn i + ::.

l ⊖- In + l.

⊖⊖- ** (⊖ds rs.) ⊖h r u i + l,
⊖r J ⊖, wt r ur dts thr.

J ⊖- As + sn in + l at its mrd ht
is + gl @ bt % + da, s sts + J ⊖ in
+ l + btr t obs + tm. T cl + ef fm
l b t rfs; t sprtn thm dr + hrs thr%,
@ e tt th d nt envt + prps % rfs int
intmp @ xes. To cl thm on agn i d
ssn, tt + ⊖⊖ ma hv pl @ + ef pr thb.

⊖⊖- ⊖h i + l ⊖ s st i + ::.

J ⊖- In + ⊖.

⊖⊖- ⊖h r u i + ⊖, ⊖r l ⊖; wt
r ur dts thr.

l ⊖- As + sn i in + ⊖ at + cl % +
da; so is + l ⊖ in + ⊖, t ast + ⊖⊖
in op @ clg hs ::; t pa + ef thr wgs
if aut b du, @ e tt nn g aw dsf, hrm
bn + st @ spt % al soci mr esp % ou.

⊖⊖- ⊖h is + ⊖⊖ st in + ::.

l ⊖- In + ⊖.

⊖⊖- ⊖h i h in + ⊖, ⊖r l ⊖, wt
r hs dts thr.

l ⊖- As + sn rs i + ⊖ t op @ gv
+ da; so rs + ⊖⊖ in + ⊖ t op @
gv hs ::, to st + ef to wk, @ gv thm
gd @ whlsm inst fr th l b s.

⊖⊖- *** (Ris.) ⊖r l ⊖, i is m wl
@ pl tt — ::, N—, b nw cls. Cmc
ths ⊖ to + J ⊖ in + l, @ h t + ef
fr thr gvmt.

l ⊖- ⊖r J ⊖, it i + wl @ pl % +
⊖⊖ in + ⊖ tt — ::, N—, b nw cls.
Cmc ths ⊖ t + ef fr thr gvmt.

J ⊖- ⊖rn, i is + wl @ pl % + ⊖⊖
in + ⊖, cmc t m by + l ⊖ in + ⊖ tt

— ::, N—, b nw cls. Tk nte @ gv
ursl ac. Lk t + @. (§s gvn.)

J @- * } @- * @ @- *

J @- * } @- * @ @- *

@ @- Lt us pray. (Pryr—.) Amn.

All- So mt i b. (Music.)

@ @- @r } @, hw d @s mt.

} @- Upn + lvl, @ @.

@ @- @r } @, hw d @s ac.

J @- Upn + pl, @ @.

@ @- And th prt upn + sq. S ma
w ev mt, act @ prt; @ nw ma + blsg
% hv rs upn us @ al reg @s; ma brl
lv prvl, @ evy mrl @ sel vrt cmt us.
In + nm % G @ + H S J, I dcl + ::
cls in fm. @r } @, a t @. @r } @,
inf + T.

} @- (Atnd t + lts, whl—)

J @- *** (T ops dr.) @r T, I am
Od b + @ @ t inf u tt + :: is clsd
in frm.

@ @- * (Cls + sec °.)

—: M M :—

@ @- * @r } @, pre t stf yrsl tt al
pr r @ @.

} @- * @ } @ J @, y wl asert i al
prs r @ @.

J @- @r } @, al on + } r @ @.

} @- @ } @, al prs r @ @.

} @- @ @, al prs r MM.

@ @- Hv u t ps o a @ @.

} @- I hv.

@ @- U wl s tt t @s hv i a dret tt
th dmd i frm + @s o + n @ S, xep
+ J @, @ cmm i t + @ @ i + @.

} @- @r } @ J @s, appr + @; @
J @, u wl cmm t + } @, i a wsp, +
ps % a @ @. @ } @, u wl i t sm cau
mnr cmm i t m. U wl dmd i i lk cau
mnr fr + @ o + N @ }, xep + J @,
@ cmm i t + @ @ i + E.

@ @- B } @, + ps is —.

} @- Al prs r @ @. *

@ @- * (Ds ris.) @r } @, wt is
+ fs gt cr % @s wn in :: asmbd.

J D- T e tt + :: is dl tl, @@.

@@- Prfm tt dty; infm + Tl tt I
am abt t op a :: % @@s, @ dre hm
t tl acd.

J D- (*Ops dr.*) @r T, I am Od b
+ @@ to infm u tt h is abt t op a
:: % @@s, @ u r de t tl acd.

T- It shl b dn. (*Cls dr.*)

J D- Th :: i dl tl, @@.

@@- Hw r w tl, @r J D.

J D- By a br @@ wtht + dr, ard
wth + prpr inst % hs ofc.

@@- @t r hs dt thr.

J D- T kp of al ens @ evsd, @ t c
tt nn ps or rps bt sch as r dl qlf @
hv prms fm + @@.

@@- * (*Ds tk sts.*) @r } @. (} @
rises.) R u a @@.

} @- I a.

@@- @t indcd u t bcm a @@.

} @- In O tt I mt rev @s wgs @
b + btr nab t sup msl @ fml @ cntr
t + rlf % pr dsts @@s, thr wds @ or.

@@- @hr wr u md a @@.

} @- In a js @ lfy cnst :: % @@s.

@@- Hw mn anc emps a :: % @@s.

} @- Thr or mr.

@@- @n emps % on thr, wh wr th.

} @- Th @@, } @ @ J @.

@@- @h i + J @s st in + ::.

} @- In + }.

@@- ** (*J @ ris.*) @h r u i + },
@r J @; wt r ur dts thr.

J @- As + sn in + } at its mrdn
ht is + glr @ bt % + da, so stns +
J @ in + }, + btr to obs + tim; to
cl + cf fm lb t rfsm, t suprtnd thm
drn + hrs thr%. @ c tt th d nt envrt
+ prps % rfsmt int intmpe @ xes; t
cl thm on agn i d ssn, tt + @@ ma
hv pls @ + crf pf thby.

@@- @h is + } @s 'stn in + ::.

J @- In + @.

@@- @hy r u in + @, @r } @;
wt r ur dts thr.

} @- As + 'sn is i + @ at + cls %
+ da, so is + } @ in + @, t ast +
@@ in opg @ clsg hs ::; t pa + crf
thr wgs, if agt b du, @ c tt nn go

awa dsatfd, hrmn bng + str @ suprt
% al socits, mr espel % ors.

⊙⊙- ⊙h is + ⊙⊙s stn i + ::.

⊗- In + ⊙.

⊙⊙- ⊙hy is h in + ⊙, ⊙r ⊗;
wt r hs dts thr.

⊗- As + sn rs i + ⊙ t op @ gvn
+ da, s rs + ⊙⊙ i + ⊙, t op @
gvn hs ::, t set + erf t wk @ gv thm
gd @ whls insten fr thr lbs.

⊙⊙- *** (Ris.) ⊙r ⊗, it is m
wl @ pls tt — ::, N—, b nw opd on
+ thd ° % ⊙sy, fr + dsp % sch bs as
ma rgl cm bfr i, und + usl ⊙sc rstes.
Cmc ths ⊙ t + ⊗ in + ⊗, @ h t
+ erf fr thr gvmnt.

⊗- ⊙r ⊗, it is + wl @ pls % +
⊙⊙ in + ⊙ tt — ::, N—, b nw op
on + thd ° % ⊙sy, fr + dsp % sch bs
as ma rg cm bf i, und + usl ⊙c rstes.
Cmc ths ⊙ t + erf fr thr gvmnt.

⊗- ⊙rn, it i + wl @ pls % + ⊙⊙
in + ⊙, cmc t m b + ⊗ in + ⊙, tt
— ::, N—, b nw op on + thd ° %
⊙y fr + dsp % sch bs as m rg cm bf

it, und + usl ⊙s rstes. Tk ntc @ gv
usl acd. Lk t + ⊙.

(§s gvn, tkg tm fm + ⊙.)

⊗- * ⊗- * ⊙⊙- *

⊗- * ⊗- * ⊙⊙- *

⊗- * ⊗- * ⊙⊙- *

⊙⊙- Lt us pray. (Pryr—) Amn.

All- S m i b. (Singing.)

⊙⊙- In + nm % G @ + H S J, I dc.

— ::, N—, opn in fm on + thd °.

Br ⊗, at a + ⊙. ⊙r ⊗, infm +

T. * (⊙rn tk sts.)

⊗- (Arng + thr lts, while—)

⊗- *** (T ops dr.) ⊙r T, I am

Od by + ⊙⊙ t inf u tt — ::, N—,

is op in fm on + thd °, @ u r dre to

tl acd.

T- It shl b dn. (Cls dr.)

⊗- (Slts.) Tt dty is prfd, ⊙⊙.

⊙⊙- * (⊗s tk sts.)

REGULAR BUSINESS.

Sec rds mnts % + lst statd cmctn.
Rprt % com on petn, balltg, &c.

⊙⊙- ⓓr { ⓓ ({ ⓓ ris @ slt), u wl
asrt if thr r an cdts i wtg; if so wh
@ fr wt °.

{ ⓓ- (Gos t ⊙ % Ⓐ, slt @ gs out
thro ant-rm dr; asrtns, rtns to ⊙ %
Ⓐ @ slts.) ⊙⊙, Mr A B is in wtg t
re + — °. (Slts @ tk st.)

Th :: is cld fm lb to rfsmt pg 197.
Fr + prps % opng a :: % EⓈ, pg 5.
Or Fc, pg 62.

—: RAISING :—

⊙⊙- ⓓr B— i wtg t re + thd dg %
Ⓢ, @ i thr a n obj h wl b ins @ rsd
t + S D % a ⊙⊙ i d @ anc frm.

⊙⊙- * ⓓ S, u wl appr + Ⓐ. ⓓr
u wl rtr t + a-r whr u wl fnd i wtg
B—, wh is dsrs % reg + thr ° % ⊙.
U wl end hm t th prpn rm @ thr prp
hm t b md a ⊙⊙. ⓓ { }, hw shd a
br b prp t b md a ⊙⊙.

SS- B bng dvst o al mtl, b ft, b
kn, b brs, a b ais br, hwd, an wth t
c-t thr tms abt hs nkd bd at th wst,
eth a a Fc.

⊙⊙- Ths u wl prp + br, @ whn s
prp cs hm t gv thr dst kn at + dr
wth hs o hnd.

Sds- (Slts, rtr t pp-rm @ ppr cndt,
whn rdy—)

Cdt. ***

{ ⓓ- (Rs, tk rd @ slt.) ⊙⊙, thr i
an alm at + dr % + pp-rm.

⊙⊙- Atn t + al.

l D- *** (Sds prtly ops dr.) Oh
ems hr.

SrS- B—, wh hs bn rgly init as an
E#, ps t + ° % a Fe, @ nw wh to re
fth lt in asy b bng rs t + sblm ° %
a @@.

l D- ay br, is i % ur ow f-w @ ac.
Cdt- It is.

l D- Or SS, i h dl @ tr pp.

SrS- H is.

l D- Is h wth @ wl ql.

SrS- H is.

l D- Hs h md stb prfc i + pre °s.

SrS- H hs.

l D- @ wt fth rt o bn ds h xp to
gn adm.

SrS- @ + bn % + ps.

l D- Hs h + ps.

SrS- H hs i nt; I hv i fr hm.

l D- Gv m + ps.

SrS- (Gvs ps.)

l D- Lt hm wt wth pte ntl + @@
is inf % hs rqs @ hs ans rid; (cls dr
gs t &; slts *** wth rd on + flr.)

@@- Oh ems thr

l D- B—, wh hs bn rg init as an
E#, ps t + ° % a Fe, @ nw whs t re
ft l i asy b bng rs t + sbl ° % a @@.

@@- Is i % hs ow fw @ ac.

l D- It is.

@@- Is h dl @ tr pp.

l D- H is.

@@- Is h wth @ wl ql.

l D- H is.

@@- Hs h md stbl prfc i + pre °s.

l D- H hs.

@@- @ wt fth rt or bf ds h xp t
gn adm.

l D- @ + bnf % + ps.

@@- Hs h + ps.

l D- H hs i nt; I hv i fr hm.

@@- Gv m + p.

l D- (Gvs p.)

@@- Snc h ems endd wth al ths
esl qlfc, it i m wl @ pl tt h ent ths ::
% @as, @ tt u re h i d @ anc fm.

l D- (Ops dr wd.) It i + wl @ pl %
+ @@ tt + cd ent ths :: % @as, and

Sds- (Cndc cdt int + ::, @ tk st n
+ dr while—)

{ D- (*Pts hs l hn on c'dts rt shl.*)
 tt I re u into ths :: % @ @s in d @ anc
 fm: I re u o bth p % + es, xtd fm ur n
 r t l b (*dn*) wch i t sh tt as + vtl pts
 % mn r cntn wth + brs, so + ms usfl
 tnts % ou instun r cntn wthn + tw pts
 % + es wch r frush, mrl @ brhly lv.

{ D- (*Tks cdt b + lf hnd @ cdcts
 h thr tms abt + A. As thy pass—*)
 J @- *

@ @- Rmbr nw th Crtr i + ds % th
 yuth, whl + evl das em nt, nr + yrs
 dr ngh, wh tho shl sa, I hv no pl i thm.
 J @- *

@ @- @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 thms.
 J @- **

@ @- And + grindrs shl ceas, beas
 thy r few; @ thos tt lk ot % + wndws
 b drknd, @ + drs shl b sht i + strts.
 J @- **

@ @- @hen + snd % + grindg i lw,

@ h shl ris up at + voice % + bird
 @ al + dghtrs % muse shl b brt low.
 @ @- **

@ @- Als, whn thy shl b afrd % tt
 wch is hgh, @ fears shl b i + wa.
 J @- ***

@ @- And + almnd-tre shl frsh, @
 + grs-hppr shl b a brdn, @ dsir shl
 fail, beus man goth to hs lng hm, @
 + mournrs go abt + strts.

{ @-***

@ @- Or evr + slvr crd b loosed, or
 + gldn bwl b brk, or + ptehr b bkn
 at + fntn, or + whl brkn at + estrn.
 @ @- ***

@ @- Thn shl + ds rtn t + eth as i
 ws; @ + spt shl rtn unt G wh gv it.
 { D- (*In + l *** wth rd on flr.*)

J @- (*Ris.*) @ h cms hr.

{ D- B—, wh hs bn rg init as an
 Eth, ps t + ° % a Fc, @ nw whs t rev
 fth l i @sy b bn rs t + sb ° % a @ @.
 J @- @y br, is i % ur ow f-w @ ac.
 Cdt- It is.

J @- @r { D, is h dl @ trl pp.

{ D- H is.
 } U- Is h wth @ wl ql.
 { D- H is.
 } U- Hs h md stb prfc i + pre °s.
 { D- H hs.
 } U- U wt fth rt o bn ds h xp to
 gn adm.
 { D- U + bn % + ps.
 } U- Hs h + ps.
 { D- H hs i nt, I hv i fr hm.
 } U- Gv m + p.
 { D- (Gvs p.)
 } U- Cnde + B to + { U in + U
 fr fth xmntn.
 { D- (In + U *** wth rd on flr.)
 } U- (Rs.) U h cms hr.
 { D- B—, wh hs bn rg init as an
 E#, ps t + ° % a Fc, @ nw whs t rev
 fth l i asy b bng rs t + sm ° % a U U.
 { U- U y br, is i % ur ow f-w @ ac.
 Cdt- It is.
 { U- U r { D, is h dl @ trl pp.
 { D- H is.
 { U- Is h wth @ wl ql.
 { D- H is.

{ U- Hs h md stb prfc i + pre °s.
 { D- H hs.
 { U- U wt fth rt or bn ds h xp t
 gn adm.
 { D- U + bn % + p.
 { U- Hs h + p.
 { D- H hs i nt, I hv i fr hm.
 { U- Gv m + p.
 { D- (Gvs p.)
 { U- Cnde + U to + U U in + U
 fr fnl xmn @ instn.
 { D- (In + U *** wth rd on flr.)
 U U- U h cms hr.
 { D- B—, wh hs bn rg init as an
 E#, ps t + ° % a Fc, @ nw whs t rev
 fth l i asy b bng rs t + sb ° % a U U.
 U U- U y br, is i % ur ow f-w @ ac.
 Cdt- It is.
 U U- U r { D, is h dl @ tr pp.
 { D- H is.
 U U- Is h wth @ wl ql.
 { D- H is.
 U U- Hs h md stb prfc i + pre °s.
 { D- H hs.

⊙⊙- ⊙ wt fth rt or bf ds h xp t
gn adm.

⌋ ⊙- ⊙ + bn % + ps.

⊙⊙- Hs h + p.

⌋ ⊙- H hs i nt, I hv i fr hm.

⊙⊙- Gv m + ps.

⌋ ⊙- (*Gvs p.*)

⊙⊙- Fm whe em u @ wth r u trv.

⌋ ⊙- Fm + ⊙ @ trv t + ⊙.

⊙⊙- ⊙t r u in prst %.

⌋ ⊙- Tt wch ws ls, wch b m endvs
@ ur aste I am i hp t fd.

⊙⊙- T wt d u rfr.

⌋ ⊙- T + ses % a ⊙⊙.

⊙⊙- Ur prsut i trl ldb; u wl b r-
ende t + ⌋ ⊙ in + ⊙, wh wl teh u t
aph t + ⊙—Adveg b thr upr rgl sts,
ur ft fmg + r an % a prf sq, ur bd ere
t + ⊙⊙ i + ⊙.

⌋ ⊙- (*Cndc cndt sth % & t + ⊙.*)
⊙r ⌋ ⊙, (*ris*) i is + wl @ pl % + ⊙⊙
in + ⊙ tt ths ed b tght t aph t + ⊙—
Adveg b thr upr rg sts, hs ft fmg +
rt an % a pfc sq, hs bd er t + ⊙⊙ i
+ ⊙.

⌋ ⊙- U wl fe t + ⊙. St of wth y l
ft a a EⓈ, wth y rgt ft a a Fe. Tk o
ad st wth y l ft, brg t hl o y rgt ft t
+ hol % yr l ft an frmng t rgt ang o a
prfc sqr. Stn ere. Yr ○ hv bn obydg,
⊙⊙.

⊙⊙- ⊙y br, u r nw adveg t + lst
@ hgs grd % anent erf ⊙sy, + sbllm °
% a ⊙⊙. Th obgns % ths ° r nmrs @
xtrmly wght. ⊙r it nt tt ur trs is i.
G @ u r tght t apl to hm fr strnh @
wsd, u mt wl shrnk fm asung thm;
thy cn nvr b rpudat or lad asid. Yt
as bfr, I am fr t inf u tt th nw obs,
lk ths u hv hrtfr tkn, entn nthg wh cn
enfc wth ur dts t G, ur ent, ur nb or
ursl. ⊙th ths rnwd plg o m prt as
+ mst % + ::, I ask u, r u wlg t tk
sh an ob as al ⊙⊙s hv dn bfr u.

Cdt- I am.

⊙⊙- Ple + B in du fm to b md
a ⊙⊙.

⌋ ⊙- Advc, (*dn*) kl on ur n kns, ur
bd ere, ur nk hns rs on + H B S @
C (*dn; slt.*) Th ⊙ i in d fm, ⊙⊙.

⊙⊙- *** (Gs t & @ rmvs ht.) U
 wl sa I, rpt ur nm (dn) @ sa af m:
 Of m on f-w @ ac, in + prs % A G @
 ths wfl :: ere t hm @ ddc t + H S J,
 d hby @ hrn, ms sl @ sne p @ s, as I
 hv hrtfr dn bt wth ths adns, tt I wl
 nt cmct + ses % a ⊙⊙ t a Fe, nr tho
 % a Fe t an E⊙, nr ths % an E⊙ to
 + rst % + wl; nthr ths nr an % thm
 t any ps or pss wtso, xep i b t a tr
 @ lfl br ⊙, or wthn + bd % a js @ lfl
 cnstd :: % ⊙s, nr unt hm or thm untl
 b ste trl, du xmnt or lfl infmtn I shl
 hv fn hm or thm, as lfl ent t thm as
 I am msl.

I fm p @ s tt I wl stn t @ ab by
 al + ls, rls @ rg % a ⊙⊙s ::, s fr as
 th shl cm t m knlg.

I fm p @ s tt I wl ans @ ob al d
 §s @ sms st m fm a :: % ⊙⊙s' or hnd
 m b a br % ths °, if wthn + ln % m ct.

I fm p @ s tt I wl hl ai @ ast al
 pr ds br ⊙⊙s, thr wds @ o, thy aply
 t m as sch @ I dng thm wth.

I fm p @ s tt I wl kp + ses % a br

⊙⊙ whn cmc t m as sch, mdr @ trs
 xepd @ th lf t m on che.

I fm p @ s tt I wl nt b prs at nr
 gv m cnst to + mkg a wm a ⊙, an
 ol mn i dtg, a yg mn i nonag, an aths,
 an irlgs lbrtn, a md mn or a fl, kng
 thm t b sch.

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

I fm p @ s tt I wl nt ch, wrg or dfr
 a :: % ⊙⊙s or a br % ths °, kng thm t
 b sh, bt wl gv thm d @ tmly nte, tt
 th ma wrd o al aphg dng.

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

I fm p @ s tt I wl nt gv + gr ⊙c
 wd in any ot mur thm tt i weh I shl
 re it, weh wl b on + fv pts % flsh @
 thn in a l brh.

I fm p @ s tt I wl nt gv + gr hl §
 o ds, xep i b in ess % + ms imnt dg,
 or sfg i + es % inoc @ vrt, or i a js

@ lfi cnst :: % @ @s, or i a :: fr ins,
 @ whn I c or hr i gvn, b a wth br i ds
 I wl fl t + rlf % hm wh gvs i, if thr b
 a grtr prbly % sv g hs lf .thn lsg m on.

Al ths I ms sl @ sc p @ s, wth a
 frm @ std rsl t kp @ pfr + sm, wtht
 + ls eq, mn rs or sel ev wtsv, bdg msl
 un n ls pn thn tt % hvg my bd svd
 in tw, m bls tk fm the @ br t ahs, @
 ths set b + fo'wds % hv, tt n mr rmb
 mt b hd amg mn or @s % s vl a wr
 as I shd b, shd I i + ls, kn gl o wtg
 vl or trsgs ths m @ @s obs, s hl m
 G @ kp m stdf. (*Recvrs.*)

l D - (*Rmvs cdt s hds whl*—)

@ - In tk % ur sne o pps i ths sl
 ngmts u wl ks + H B nw opn bf 'u.
 (*Dn.*) @r l D, ou br bng nw bnd to
 us b a cvt weh cnnt b bkn, u wl rls
 hm fm hs c-t. (*Dn.*) @y br, i ur prs
 bln endn wt d u ms ds.

Cdt- (*Prmtd b l D.*) Fr li @sy.

@ - Fth li @sy bng ur ds, u shl
 re it. @y brn, ast m i brg our br t
 fth li @y.

@rn- (*Xcp @rdns, cm fwd @ frm
 two prl lns fm @ to @.*)

@ - In + bg G er + h @ + e, @ +
 e ws wtht fm @ vd, @ d kns ws upn +
 fe % + dp, @ + sp % G mvd upn + fe
 % + wts, @ G sd lt thr b l, @ thr ws l.
 In sl cmmrtn % tt sbl evt, I in lk mn
 @cl del, lt thr b l.

@rn- (*Hns @ r ft.*)

l D - (*Rmvs hdwk.*)

@ - And thr is l. On bng bt to fth
 l in msy u dsc upn + & bf u, mr thn u
 hv hrtfr dn, bth pts % + es br; weh is
 t tch u nv to ls sgth % + @c apletn %
 tt usfl @ vlbl inst weh tchs frshp mrlt
 @ brl-lv.

@ - (*Rtrns t sta; advng.*) U nw
 dsev m aphg u fm + @ o t l und + dg
 @ § % a @. Ths (*gvs it.*) is + dg,
 @ alds t + psn in weh ur hds wr pled
 wn u tk ur ob, ths (*gvs it.*) is + §, @
 al t + pn % + o.

On ntrng or rtg fm a :: % @ @s, u
 wl appr + & fm + @, @ slt + @

with ths dg @ §. On rsg t adrs + ☉
u wl slt hm wh ths §, (gv it.)

In tkn % + fth entue % m bthly lv
@ fnshp, I prs u wh m r hn @ with i
+ ps @ tk % + ps % a ☉☉. U bng
uninstrd, + } ☉ wl ans f u.

☉☉- ☉r } ☉, wl u b o o f.

} ☉- Fm.

☉☉- Fm wt.

} ☉- F + g % a Fc t + ps g % a
☉☉.

☉☉- Ps tt. (Dn.) ☉t i tt eld.

} ☉- Th ps g fm a Fc t a ☉☉.

☉☉- Hs i a nm.

} ☉- It hs.

☉☉- Gv i m. (Dn.)

☉☉- ☉h ws T C.

} ☉- Th fs kn artfc or eng wkr i mt.

☉☉- Aris, slt + wdns as a ☉☉.

(Rts t hs stn.) *

} ☉- (Cndc cdt t } ☉. } ☉ ris.)

Cdt- (Slit + } ☉ with dg @ § % ☉☉.

Thn ps on t + ☉, } ☉ rs, slt hm i +
sm mnrr.. Thn t + ☉ % + Δ @ slit
☉☉.)

☉☉- ☉ br, u wl b rend t + } ☉ in
+ ☉, wh wl tch u h t wr ur ap as
a ☉☉.

} ☉- (Cdc cdt t ☉.) ☉r } ☉, (} ☉
rs.) it i + wl @ pl % + ☉☉ i + ☉ tt
ou br b tgt hw t wr hs ap as a ☉☉.

} ☉- ☉ } ☉, u wl fc o B t + ☉. ☉
☉r, u hv al bn tgt tt at + b % K S T,
thr wr th prn cl % ☉, an e a a dst
bdg, wr thr apr i a pel mnrr. ☉strs
bng ovsrs o t wk, wr thr apr with t l
hn crn trn dn. Ths, my B, u wl wr
yrs whl lbrg amg u a a spc ☉☉.

} ☉- Ur Os hv bn obd, ☉☉.

☉☉- ☉ br, u wl n b cde t + r h % +
☉☉ i + ☉. (Dn.) I nw prs u with +
wkg tls % a ☉☉ @ wl tch u thr use.

Th wk-ts % a ☉☉ r al + imp % ☉y
indserml, bt mr esp + trl.

Th trl i an ins md us % b op ☉s
t spd + cmt weh unts a bldg int on
cmn mss; bt w as F @ Δ ☉s r tgt t
mk us % i fr + mr nb @ gl pps % sp
+ cmt % brl lv @ afctn; tt cmt weh
unit us int on sed bnd or socty % frs

© brs amg whm no cntn shd ev xst,
bt tt nob cntsn or rthr emultn % wh
bst en wk or bs agr. U wl nw b red
t + plc fm wnc u em, thr b rnvstd
% wt u wr dv @ awt + ☉s wl @ pl.

l D- (*Cdc cdt t + A, bth slt ☉ @
g t + prp-rm dr; Std tks chrg % @
reinvtcs cndt, plcs j ☉s jwl @ rtnc hm
t + ::, slt ☉ @ al tk sts.*)

☉- ©r l D, (l D rs @ sl) ende ou
nwl ad br t + ©. (*dn*) ☉ b, u hv ths
ev bn obg b + vr sl @ wty ti % a ☉☉.
Hvg vntly asmd ths ob u wr thn brt
t lt @ instd; u hv bn tgt t wr ur ap
as a ☉☉, @ r so wrg it amng us at
ths mnt. Evn ou wkg tls, + impls %
☉sy hv al bn xplnd to u @ u hv bn
xrtld t mk a ppr us % + tr, + prncp
wkg tl % ths °, al ths wd imply tt u
r a ☉☉ @ ql t trv @ wk as sch, na,
mr: I obsrv tt u hv upn ur persn a
bdg % ofc, + jwl % + j ☉, on % + pre
ofcs % + ::. Ths mrk % dsten mst b
hghl pls t u @ dtls cnfms u i + blf
tt u r a ☉☉, is i s. (*Short paus.*)

Cdt- It i.

☉☉- ☉ br, hwev ntrl ths sups ma
b t u; yt it i erons; u hv nt yt atnd t
+ sbllm ° % a ☉☉. U r nt yt a ☉☉ s
fr as t enab u t prv usl on, or t trv
or wk as on, nr d I knw tt ev u wl
bcm a ☉☉. U hv a wa t trv ovr, tt
i xtrml prls, u wl b bst wth dngrs %
mny kns @ ma prhps mt wth dh as dd
one bfl an emnt br % ths °. Bt ur trs
is i G, @ ur fth is wl fnd. Bfr stng
out thrfr, upn s sers an ntrprs as ths,
u wl rpr t + A fr + prps % pr; htfr
u hd a br t pr fr u, nw u ms pr fr ursl.
Go thn m br @ ma + blsg % G acm u.

l D- (*Cndc cndt on + nth t + A.*)
☉ br, u wl agn sf usl t b h-w (*dn.*)

U wl n kn @ pry; ur pr ma b mntl
or audbl. ☉n it i fin u wl ars t ur ft.

(*☉hn + prr is encldd.*)

☉y br, hrtofr u hv rprsntd a candt
in sch % ☉c lt, nw u wl rpst anothr
charetr; no ls a prsn thn our G M H
A, wh ws gr arte at + bldg % K S T.
It ws + usl estm % tt grt @ gd mn, at

hi twl whn + cf wr eld fm lb t rfs,
t en int + S S or H % Hls, t ofr up hs
adrs t De, @ dr hs ds upn hs trs-bd.
Ths u hv dn. H thn psd ot % + l gt
t + wkmn as u wl nw d.

J a- G M H, I am gld t mt u ths
aln, I hv lg sgt ths op, u prmd us tt
wn + T ws empl, w shd re + ses % a
@@ whby w eld trv int frn ents @ re
wg as sch. Bhld + T i alms empl @
w hv nt red wht w srvd fr. At frst.
I dd nt dt ur vrcety bt nw I d, I thfr
dmd % u + ses % a @@.

l D- Cfm, ths is nth a ppr tm nr
ple, wt ntl + T i empl @ thn if u r
fd wth u shl re thm, othws u cnnt.

J a- Tlk nt t m % tm nr pl; nw is
+ tm @ hr i + pl, nn oth wl stsf m.
I thfr dm % u + ses % a @@.

l D- Crftm, I cnnt gv thm.

J a- G M H, fr + thd @ ls tm I dm
% u + ses % a @@.

l D- Cftm, I cnt @ I wl nt gv thm.

J a- (Sts cdt wh g acs th.)

l D- (Cndc cdt t @.)

J o- G M H, mst % + cft r wtng @
mny r xcdgl anx t re + ses % a @@
@ w en c n gd rsn wh w r pt o s lg,
@ sm % us hv drtm tt w wl wt n lngr,
I thfr dm % u + ses % a @@.

l D- Cftm, why ths vlnc, I cnnt g
thm nr cn th b gvn xcp i + prs % S
K % Is, H K % T @ msl.

J o- G M H, ur lf is i dg, + avns %
+ T r sc grd @ esc is impsbl, I thfr
dmd % u + ses % a @@.

l D- Cfm, I cnnt gv thm, wat wth
ptnc fr + ppr tm.

J o- G M H, I agn @ fr + ls tm dm
% u + ses % a @@ o ur lf.

l D- @ lf u cn hv, m intgrt nv.

J o- (Sts cdt wh s acs b.)

l D- (Cndcs cdt t + @.)

J m- G M H, I hv hrd ur cavlg wth
J a @ J o, fm thm u hv esc bt fm m
nv, m nm is J m, wt I pps tt I pfm.
I hl i m hn an inst % dh, if u rfs m
nw u d it at ur prl; I sa gv m + ses
% a @@ o I wl tk ur lf.

l D- Cfm, I hv ofn rfs u @ shl alw

rfs whn ated i ths mn'r, ur dms r van.

J m- G M H, I fr + sc tm dm % u
+ scs % a @ @.

{ D- Cfm, ur dm r vai. I shl nt gv
thm, wai untl + T is empl @ thn I wl
d m bs t srv u.

J m- G M H, I fr + thd @ ls tm dm
% u + scs % a @ @.

{ D- An I fr + thd tm rfs u.

J m- — —

J a- @ t hv u dn.

J o- @ hv sl ou G M H A, wt shl
w d wth + bd.

J m- Lt'us cr i t a rtd cor @ br i
in + rbs % + T.

J a @ J o- Agrd.

(*Thy tk up @ @ cry i nr + s-e cr % ::*)

J m- Nw lt us rtr untl lw twl whn
w wl mt hr agn.

J a @ J o- Agrd.

(*Lw tw i nw struk.*)

J a- Ths i + hr.

J o- Ths i + plc.

J m- An hr i + bd, ast m t cr i a
du wstl ers fm + T, t + brw % a hl,

whr I hv dg a gr sx ft du e @ ws,
@ sx ft ppndel i wh w wl br i.

J a @ J o- Agrd.

(*Plc @ btw + A @ @ ; hd t + @.*)

J m- I wl st ths sp % ac at + h %
+ gr, tt + plc ma b kn shd ocsn ev
rqr i, @ nw lt us mk ou esc b wa %
Jp ot % + cntr.

J a @ J o- Agrd. (*Th strt @ @ sn
mt se-capt'n.*)

J m- Gd mrng.

Cptn- Gd mrng.

J m- Is tt ur shp ynd.

C- It is.

J m- @ hr r u bnd.

C- T Ethop.

J m- @ hn d u s.

C- Imedly.

J m- D u tk psngs.

C- I do.

J m- Wl u tk us.

C- I wl if u hv K Ss pmsn t lv +
cntr—prde ur psprts.

J m- @e wl pa u ur dms, bt w hv
n psprts.

C- Thn u cnnt g, fr I am strely fr-
bdn t tk any % + wkmn fm + T, o
% + cntr wtht K Ss xprs prms.

J m- Thn lt us rtn bk int + cnt.

J a @ J o- Agrd.

(*Rfns rtr—cnfsn.*)

The ☉ ☉ is nw styld ☉ ☉ KS.

The ☌ ☉ is cald GS ☉.

KS- * ☉ r GS ☉, (☌ ☉ ris.) why
is ths cnfsn in + T, @ why r + crft
nt at thr l̄bs.

GS ☉- Ou G M H & i msg, ☉ ☉ KS,
@ thr r n dsgns upn hs tr-bd.

KS- Tht i vr strg! H hs ev bn prm
@ fthfl t hs trs. H ms b indsp. ☉ ste
src t b md fr hm thro + svl aptm %
+ T.

GS- *** Cfm, lt stre srch b md
thro + svrl aptms % + Tm fr ur G
M H &. (*Crfm nw mch ar ::, makg
ingry, wch i ans by brn.*)

GS ☉- * (*Al tk sts.*) Ur Os hv bn
obd, ☉ ☉ KS. Th svl aptms % + T hv
bn stre sch, bt ou G M H & cnnt b fd.

KS- I fr thn sm aed hs bfl hm.

1st Cfm- ***

J ☉- ☉ ☉ KS, thr i an alm at + dr.

KS- Atd t + alm. .

J ☉- *** (*Ops @ cls dr.*) ☉ ☉ KS,
twl Fes, clad in wht glvs @ apn crav
aude % + ☉ ☉ KS.

KS- Adm thm.

1st Cfm- (*Al slt.*) ☉ ☉ KS, w twl
wh apr bf u r clad i wt gls @ apn, i
tk % ou inoc—w twl wth thr oths, seng
+ T abt t b empl @ bng dsrs % revg
+ ses % a ☉ ☉, whrb w ed trv int frn
cntrs @ re wgs as sch, entd int + hrd
cnsp % xtrtng thm fm ou G M H &, or
tkg hs lf, bt rfleg on + atret % ou
ints, bng strk wh hrr w twl rentd, bt
w fr + o th hv prsstd i thr mds ds,
@ w twl hv cm bfr u t mk ths cnfsn
@ mprl ur prdn.

KS- ☉ r GSe, (*Sec ris.*) cl + rl %
+ wkm.

GS- (*Calls rol.*) ☉ ☉ KS, + rl %
+ wkm hs bn eld @ thr r fd thr Fes
ms, viz J a, J o @ J m.

KS- Cfm, r ths + thr wh wr asctd
wth u i ths hrd enspre.

1st Cfm- Th r + thr, @ @ KS.

KS- It is m wl @ pl tt u twl dvd
ursls int pts % thr @ trv thr @, thr @,
thr N @ thr i prs % + rfs (*slt @ tr.*)

1st Cfm- (*T @ f-m.*) Gd mrng.

@f-m- Gd mrng.

1st Cfm- Hv u sn an strngs ps ths
wa rently.

@f-m- I sw sm ystd—thr, wh fm
thr apre wr wkm fm + T.

1st Cfm- @hr wr th gng.

@f-m- Th wr skg a psq int Et.

1st Cfm- Dd th obtn o.

@f-m- Th dd nt.

1st Cfm- @t flwd.

@f-m- Th rtd bk int + ent.

1st Cfm- Lt us rtn @ rpt ths t KS.

2d @ 3d- Agrd. (*Mrch t @; slt.*)

1st Cfm- Tdngs! fm + @, @ @ KS.

KS- Rprt thm.

1st Cfm- @ thr wh prsd a d @ly ers
fm + T, wnt untl w mt wth a wafrg
mn % whm w inqd if h hd sn any stg

ps tt wa; wh infd us tt h hd thr, who
fm thr apre wr wkm fm + T, skng
a psq int Etho, bt nt hvq obtnd one
hd rtd bck int + cntr. Dmng ths %
grt mpr w hv rtd t bg + intl t u,
@ @ KS.

KS- Ur intlge prvs bt on thg t m,
viz: Tt ths rfns r stl i + cntr @ wthn
ou pwr. U wl dvd ursl as bfr @ trv
as bf; I nw gv u pstv injc t fd ths
crmls @ as pstv asrne tt if u d nt, u
ursl, w b dm + mds @ shl sfr fr +
erms erm.

1st Cfm- (*Al slt @ mrch; aftr shrt
silnc.*) @l I am wry @ mst st dn to
rst @ rfsh msl.

2d Cfm- Dnnt st hr. Cm, ars.

3d Cfm- Rght, if w dnnt fnd + crml
w shl be dmd + mrdrs @ svrly sffr
fr + enr erm

1st Cfm- Hl! C wht hv w hr. @
rsg u I aced eght hld % ths sprg %
aca @ i esly gv wy.

2d Cfm- Tt i strg.

3d Cfm- It usly tks dp rt.

J a- O, tt m tht hd bn ct fm e t e,
m tg tn ot b its rts @ bd i + sns %
+ c, at l wt mk, whr + td ebs @ fls
twe i tw-f hs, er I hd bn acsr t + dh
% s gr @ gd a mn as ou G M H A.

1st Cfm- Hk; wt i tt.

2d Cfm- (*Lo vc.*) Tt is + ve % J a.

J o- O, tt m l brs hd bn tn op, m
ht ple fm thnc @ gvn t + bs % + fld
@ + bds % + ai as a pr, er I hd bn
acsr t + dth % s grt @ gd a mn as
ou G M H A.

3rd Cfm- (*Lo vc.*) Tt i + ve % J o.

J m- It ws I tt gv + ftl bl, it ws
I tt sl hm. O, tt m bd hd bn sv i tw,
m bls tk fm thnc @ bnd t ash, @ ths
setd by + fo wns % hv, tt n mr rmb
mt b hd, amng mn or @s. % s vl a wrh
as I am, er I hd bn acs t + dh % s gr
@ gd a mn as ou G M H A.

1st Cfm- @t sbl w do, ths r + mds
% wh w r i sch.

2d Cfm- Thy r dsprt mn, it wl b a
sers undertkg t cptr ths mdrs.

3d Cfm- Thr r bt thr % thm @ thr r

thr % us. @ hv trth @ jste on our
sd @ ou trs i in G; lt us rsh in, sz,
bnd @ tk thm bf KS.

1 @ 2 C- Agrd. (*Rfs thn t + @.*)

1st Cfm- (*Cfm slt.*) Tdgs fm + @,
@ @ KS.

KS- Rprt thm.

1st Cfm- As w thr wh hd prs a du w
crs fm + T wr rtng, on % us, bng mr
vry thn + rst, st dn on + brw % a
hl t rs @ rfsh hmsl @ on rsg up eght
hl % a sp % aca, weh esl gv wa, xctd
hs crst, @ whl w wr mdtatng ov ths
sngl'r crmeste w hrd thr frtfl xclmnts
fm + clft % an adjc rk, + fs ws + ve
% J a, xclmng: "O, tt m th hd bn ct
fm e t e, m tg tn ot b its rts @ brd
i + sns % + c at l wt mk, whr + td
ebs @ fls twe in tw-f hs, er I hd bn
acsry t + dh % s gr @ gd a mn as ou
G M H A;" + snd ws + ve % J o, xc:
"O, tt m lf br hd bn tn op, m hr pl
fm the @ gvn t + bs % + fld @ + bds
% + ai as a pr, er I hd bn acs to +
dh % s gr @ gd a mn as ou G M H A."

Th thd ws + ve % | m, xelg 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 the @ bnd t as,
 @ ths sed by + fo wns % hv, tt n mr
 rmbe mt b hd, amng mn or @s, % so
 vl a wrh as I am, er I hd bn acs to +
 dh % s gr @ gd a mn as our GMHΔ."'
 Upn weh w rsh i, szd, bn @ hv brt
 thm bf u, @ @ KS.

KS- J a, r u gl o ths hrd dd.

J a- I am gl, @ @ KS.

KS- J o, r u als gl.

J o- I am indd gl, @ @ KS.

KS- J m, r u lkw gl.

J m- I am mst glt, @ @ KS; ya I
 am mr gl thn + rs.

KS- Thn u shl d, imps wrh t enspr
 agns + lf % s gr @ gd a mn as ur G
 MHΔ. Tk thm wtht + gts % + ct,
 @ xet thm agbl t thr svl impretns.

(Cfm @ Rfns go t ant-rm.

Cfm rtn t @, slt @ rprt.)

1st Cfm- @ @ KS, ur Os hv bn obd,
 + mds hv bn pt t d agr t thr sv imp.

KS- It is wl, go nw u twl Cfm, in
 sch % + bd % ur GMHΔ @ if fnd
 obsrv i th b anythg on o abt i, whby
 i mb idnfd.

3d Cfm- Hr i + ple whr ou bro st
 dn to rst @ rfrsh hmslf.

2d Cfm- Hr i + aprnc % a nwly
 md grv. Lt u opn i.

1st Cfm- Hr i a bdy. I i in sch a
 mngld an ptrd endn tt i cnnt nw b
 regnzd, nthr is thr any obj o or abt it,
 whrby i m b idntfd, sve ths jwl upn
 its brst. Lt us rmv i @erry i t KS.

All- Agrd. (Dn, slt.)

1st Cfm- @ @ KS, ur Os hv bn ob.
 @ trv a du wsly ers fm + T @ on +
 br % + hl whr ou wry br st dn t rs
 @ rfrs hmsl, w dsev + aprnc % a nwly
 md gr, ths w opd @ dsc a bd, bt in
 s mngl a edtn tt it ed nt b regnzd, nr
 wr thr an ob o o abt i whby i ed b
 idn sv ths jwl wh w fd up i brst @ wh
 w rmvd @ hv brt t u.

KS- @r GS @, (l @ ris) ths i +
 jwl % thr GMHΔ, no doubt en nw

rmn as t hs lamtbl fate. (l ⊕ *taks seat.*) Crftmn, + prdn u sk fr, I nw gr u in tkn % m aprbn % ur endv to dte + mds @ dsc + bd % ur G M H Δ. (*Cf slt @ th sts*) ⊖ r G S ⊕, (l ⊕ *ris*) U wl frm + erf i grn pres t g wth m t endv t rs + bd % thr G M H Δ, @ as + ms wd i nw ls it i m wl @ pl tt + fst § gvn at + grv @ + fs wd spn as + bd shl b rsd, shl b adp fr + rgl n % al ⊙ ⊙ s ::s, until futr ags shl fnd ot + rt.

G S ⊕- *** Cfm, fm ursl i gr pro, t g wth + ⊙ ⊙ K S t ndv t rs + bd % ur G M H Δ, @ as + ms wd i nw ls it i hs wl @ pl tt + fs § gvn at + gr @ + fs wd spk as + bd shl b rs, shl b ad fr + rgl n % al ⊙ ⊙ s ::s, until fut ags shl fd ot + rt.

Cfm- (*Comc t circmbt + bd, lvg it on + rt. As th jrny th sing; + l ⊕ rmvs hdw. Hvg jrnd thr crcts, th hlt, @ fc inwd; + ⊙ ⊙ at hd % cdt; l ⊕ on hs rt; l ⊕ on hs lf: Al gv dg % ⊙ ⊙ @ drp hds t thr sds. ⊙ ⊙ alon gv +*

g h § % ds @ wds; thn al gv + § @ w.)

K S- Hr thn li + rmns % ur G M H Δ, strkn dn in + prfmc % duty,—A mrtr t hs fidlt. H ws brn t ths lny 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—vin hp. Hr li + rmns % ur G M H Δ; hs wk ws nt dn, yt hs elm is bkn.

Th hnrs s jsly hs d hv nt bn pd hm; hs dh ws untmy @ hs brn mrn. Hs bd shl b rs; shl b hnrd; shl b br t + T fr mr den intrm @ a mnt shl b ere t cmr hs fbs, hs fdlt @ hs untm dh. ⊖ r G S ⊕, aply t + bd + gp % + E ⊕ @ end t rs i.

G S ⊕- (*Endvs, bt fls; slts wth dg @ § % E ⊕.*) ⊙ ⊙ K S, bng ptd, it hv g bn dd fiftn ds—+ skn slps fm + fls @ i cnnt b s rs.

All- (*Gv § % d @ wd, tk tm f K S.*)

K S- ⊖ r G S ⊕, u hv a stgr gr, + g % + Fe. Apl t + bd tt g @ endv t rs i.

S ⊕- Owg to + rsns bfr gvn, + fls clvs fm + bn @ it cnnt b s rs.

All- (*Gv § @ wds, tk tm fm K.S.*)
KS- @r GS @, our atmps r vn; wt
shl w d.

S @- (*Thinks a mnt.*) Pray.

KS- (*Rmvs hs ht.*)

All- (*Fld arms @ bw hds.*)

Chp or @ @- Thou, O G! knwst ou
dwn-sitg @ our up-rsg, @ undrsdst ou
thts afr of. Shield @ dfnd us fm +
evl intns % ou emms, @ sprt us und +
trls @ afctns w r dstnd to endr whl
trvlg thro ths val % trs. Mn tt is bn
% a wmn is % fw ds @ fl % trbl. H
cmth frth as a flwr, @ is cut dwn; h
fleth als as a shdow, @ cntnueth nt.
Seing hs das r dtrmnd, + nmbr % hs
mnths i wth thee; thu hst apntd hs
bnds tt h cnnt pss; trn fm hm tt h
ma rst, tl h shl accmplsh hs days.

Fr thr i hp % a tre, if it b cut dn,
tt it wl sprout agn, @ tt + tndr brh
thr% wl nt ces. Bt mn dith @ wst aw;
yea, mn gvth up + ghst @ wh i h.
As + wtrs fail fm + c, @ + flod de-
cayeth @ drieth up, so mn lieth dn,

@ rseh nt up til + hv shl b n mr. Yt,
O Ld! hv cmpsn on + childrn % thy
cretn, admstr thm cmfrt i tm % trbl,
@ sv thm wth an evlstg slvatn. Amn.

@rn- S mt it b.

KS- @r GS @. ur cnsl ws tml @ gd.
@s shd ev rmb tt whn + strgh @ wsd
% mn fails thr i an inxhstbl sply abv,
yldd t us thro + pwr % prr. My mnd
is nw clr @ + bd shl b rs: Cfm, u' hv
lbd upn + T mr thn sv ys, hnstl tlng,
energ'd @ buoyd up b + prms tt wn
+ T ws cmpld, thos % u wh wr fthfl,
shd rc + ses % a @ @. Th ms wd i
ls i + dh % ur G M H A, bt I wl sb
a wd weh shl b adp fr + rgltn % al
@ @s ::s, until ftr ag shl fd ot + rt,
@ + fs wd I utr whn + bd is rs fm
ths dd lv to a lving prpnnde, shl b sh
substd wd. Ya, my brn, I hv a wd @
tho + sk ma sl fm + fls @ + fls clv
fm + bn, thr i strh i + Ln % + trb
% Jd, @ h shl prvl.

(*KS pss n frt % \ @ t rt sd % Qdt,*
\ @ gs to Q rt sh, \ D t Q l sh. @ @)

tk_s & r h b + s g, } @ { } tk hld
 & shdrs @ asst @ t rs hm. } @
 stps bk into ln; } hlds on t & l rm
 @ plcs it arn + @, @ plcs cds ft in
 ppr pstn: @ whsp_s + gr mc wd in
 cds e, @ rqr_s hm t rpt it in + sm
 mn_r; + @ lets g @ stps bk.)

Ths, m B, hv u bn rsd frm th dd
 lvl to a lvng prpdcl_r b + strg gr_p %
 a @ o L P, wh i embl % + strngth
 % + ln % + trb % Ju. T wd ps ws a
 hs t b red up t fv pts o flshp, wh ar:

F t f, k t k, br t br, h t b, c t c or
 m t e.

F t f, tt w wl nvr hst t g on f, @ ot
 % ou wa t ai @ suer a ndy br.

K t k, tt w wl ev rmb a brs wlfr i
 al ou applns t D.

Or t br, tt w wl ev kp i ou ow br
 a brs ses, whn cmc to us as sch, mdr
 @ trs xep.

H t b, tt w wl ev b rdy to str fth
 ou hns t asst @ sprt a fln br.

C t c or m t e, tt w wl ev whsp gd
 encl in + er % a br @ i + ms tnd mn

rm_d hm % hs fts, @ endvr to aid hs
 rfmtn @ wl gv hm du @ tmly nte tt
 h ma wd o al apchg dng.

@ - I wl nw xpln to u + G o a
 @ epl_t.

@ - @ } @, wt is tt.

} @ - + tr gr_p % a Fc.

@ - Wl u b of o frm.

} @ - F.

@ - Fm wt t wt.

} @ - Ff + t-g % a Fc t + p-g %
 a @.

@ - Ps. Wt i tt.

} @ - + p-g % a @.

@ - Hs i a nm.

} @ - I hs.

@ - Gv i m. (Dn.)

@ - Wh ws T.

} @ - + frst kwn artfer o cung wkr
 in mtl_s.

@ - Ps. Wt i tt.

} @ - + strg gr o a @ o L P.

@ - Hs i a nm.

} @ - I hs.

@ - Gv i m.

l D- I cnnt, nr cn i b gvn xcp o +
fv pts % flshp @ thn i l br.

⊙⊙- Wt r thy.

l D- F t f, k t k, b t b, h t b, c t c
o m t e.

⊙⊙- Ts, m B, i + G M W wh u hv
swn i ur ○ u wd nv gv i a oth mnr
thn tt i wh u nw rev i. ⊙ B, u wl nt
t dff i arvg a t wd. Htf i rpy t +
qstn, gv i m, y an hs bn, I dnnt s rev
i nr cn I s mprt i. Ur ans nw i, I
cnnt, nr cn i b gvn xcp o + fv pts %
flshp @ thn i lw br. I wl nw xpln t
u + G H S o dstr, whe u al sw i ur ○
tt u wd nv gv xcp i ess % + mst immt
dngr o sff i t es o innoc a vrtu o i a
jst @ lwfly cnstd :: % ⊙⊙, o i a L f in.
I i gvn i ths mnr. (*Gvn.*) T ans wds
t b gvn o i a :: % ⊙⊙ r — ws th n
hlp fr th W-S. Ths wds ar nvr t b
gvn w t sn xcp i t cry o ⊙⊙. Wn t
sn cnnt b sn o ur hds r td s tt u cnnt
mk i thn + wds r t b u., sub t pst f t
prsnt thse o t v a sa: — i thr n hlp
fr t W-S. Ndr n crem r t wds a sgn

t b gvn a t sm tm, xcp a sttd, a i thr
b wthn sg o hrg a ⊙ ⊙⊙ h wl mmdtly
fl t u rrlf i thr b a grtr prbly % svg
ur lf thn o lsg hs o. Cnd o bro t
+ ⊙.

—: CHARGE :—

⊙⊙- *** Br, ur zl fr + Instn %
 ⊙sy, + prgrs u hv md i + mys @ ur
 cnfrmt t ou rgltns hv pntd u ot as a
 ppr obj % ou favr @ estm.

U r nw bnd b dty, hnr @ grtud t b
 fthfl t ur trs; t sprt + dgt % ur chrc
 on evr ocsn, @ t enfrc b prep @ xmp
 obdc t + tnts % + frt.

In + cret % a ⊙⊙ u r authrsd t ere
 + errs @ irglrts % ur uninfrm brn @ t
 grd thm agns a brh % fdlt. T prsrv
 + rputtn % + frnt unslied mst b ur
 cnst cr, @ fr ths pps it is ur prvnc t
 remn t ur infrc obdnc @ sbmsn; t ur
 eqls, crts @ afibt; t ur suprs knsns @
 cndsnsn. Unvrsl bnvlnc u r alws t
 incl @ b + rglrt % ur on bhvr, afrd +
 bst xmpl fr + endc % oths ls infd.

Th anc lmks, intrsd t ur cr, u r
 crfly t prsrv @ nv sfr thm t b infngd
 or cntnc a dviatn fm + estblshd usgs
 @ estm % + frt. Ur vrt, hnr @ rputn

r enerd i suprtg wth dgnty + cret u
 nw br. Lt n motv, thrfr, mk u swrv
 frm ur dt, vilat ur vws or btra ur trs,
 bt b tru @ fthfl, @ imit + xmpl % tt
 clbrtd arts whm u ths eveng rpsnt.
 Ths u w rndr ursl dsrvng % + hnr wh
 w hv cnfrd, @ mrt + cnfde tt w hv
 rpsd. *

⊙y br, ths cnelds + cmny % initn
 into + thd ° % ⊙sy. U wl stp t +
 Sects dsk @ sgn + b ls, thrby cnsumt
 ur mbrshp wth + ::.

Cndt- (*Sgns @ is std i frnt % + ⊙.*)

LECTURE — PART ONE

⊙⊙- ⊙ br, + lctr % ths ° i dv int
 thr setns; + fst pt I wl rhs wh + } ⊙.
 ⊙r } ⊙ (} ⊙ ris) B u a ⊙⊙.

} ⊙- I a.

⊙⊙- ⊙t ind u t bc a ⊙⊙.

} ⊙- In ○ tt I mt re mc wgs @ b
 + btr enab t sprt msl @ fml, @ cntr
 t + rlf % pr dsts ⊙⊙s, thr wd @ op.

⊙⊙- ⊙hr wr u md a ⊙⊙.

} ⊙- In a js @ lfl cns :: % ⊙⊙s.

⊙⊙- Hw wr u ppd. °

⌋ ⊙- ⊙ bng dvs % al mtls, nth n nr
eld, bft, hw @ a c-t thr tms ab m n
bd, i weh situ I ws edc t + dr % + ::
b a br.

⊙⊙- ⊙h hd u a c-t thr ts ab ur n b.

⌋ ⊙- It ws to shw tt m dts @ obs
bcm mr @ mr xtd, as I adved i asy.

⊙⊙- Hw gnd u adm.

⌋ ⊙- ⊙ thr ds ks.

⊙⊙- ⊙t ws sd t u fm wthn.

⌋ ⊙- ⊙h cms hr.

⊙⊙- Ur ans.

⌋ ⊙- A br wh hs bn rg init as an
E⊙, ps to + ° % a Fc, @ nw whs t re
fth li asy b bng rs t + sbl ° % a ⊙⊙.

⊙⊙- Wt wr u thn ask.

⌋ ⊙- If i ws % m on f wl @ aed, if I
ws dl @ tr pp, wth @ wl q, if I hd md
st pfc i + pr °s; al % wh bng ans i +
af, I ws ask b wt fr rt or bn I xp t
gn a.

⊙⊙- Ur ans.

⌋ ⊙- ⊙ + bnf % + ps.

⊙⊙- Dd u gv + p.

⌋ ⊙- I gv i nt, m gd gv i fr m.

⊙⊙- ⊙t fld.

⌋ ⊙- I ws dre t wt wth pte untl +
⊙⊙ ws infd % m rqs @ hs ans rtd.

⊙⊙- ⊙t ans dd h rtn.

⌋ ⊙- Lt hm ent @ b re i d fm.

⊙⊙- Hw wr u re.

⌋ ⊙- On bth pts % + es xtnd fm m
n r t l b, weh ws to shw tt as + vtl
pts % mn r cntd wthn + bst, s + ms
usfl tnts % ou inst r cntd wthn + tw
pts % + es, we r frnsh, mrlt @ br lv.

⊙⊙- Hw wr u thn dsp %.

⌋ ⊙- I ws edc thr tms ab + & t +
⌋ ⊙ i + ⌋, whr + sm qs wr ask @ lk
ans rtd as at + dr.

⊙⊙- Hw dd + ⌋ ⊙ dsp % u.

⌋ ⊙- H dre m t + ⌋ ⊙ in + ⊙, wh
+ sm qs wr ask @ lk ans rtd as bf.

⊙⊙- Hw dd + ⌋ ⊙ dsp % u.

⌋ ⊙- H dre m t + ⊙⊙ in + ⊙ whr
+ sm qs wr ask @ lk ans rtd as bf.

⊙⊙- ⊙t dd + ⊙⊙ dm % u.

⌋ ⊙- Fm wnc I cm @ wthr I ws tr.

⊙⊙- Ur ans.

} ☹- Ff + ☹ @ trv t + ☹.
 ☹☹- ☹ dd h fth dm % u.
 } ☹- ☹t I ws i prst %.
 ☹☹- Ur ans.
 } ☹- Tt wh ws ls, weh b m ndvs
 @ hs aste I ws i hp t fnd.
 ☹☹- ☹t dd h fthr dm % u.
 } ☹- To wt I rfrd.
 ☹☹- Ur ans.
 } ☹- T + scs % a ☹☹, aft weh h
 obsrvd tt m prsut ws trly, ldbl @ ☹
 m t b rede t + } ☹ in + ☹, wh tgt
 m t aprh t + ☹ —adveg. b thr uprt
 rgl sts, m ft fmg + rt ngl % a prfc
 sq, m bd ere t + ☹☹ in + ☹.
 ☹☹- ☹t dd + ☹☹ thn d wth u.
 } ☹- H md m a ☹☹.
 ☹☹- Hw.
 } ☹- In du fm.
 ☹☹- ☹t i + d fm. .
 } ☹- K on m n kns, m bd ere, m n
 hds rs o + H B S @ C, in weh d fm
 I tk + ob % a ☹☹.
 ☹☹- Rpt i.
 } ☹- (*Rpts ob.*)

☹☹- Aft tkg + ob wt wr u thn as.
 } ☹- ☹t I ms ds.
 ☹☹- Ur ans.
 } ☹- Fth l i ☹sy.
 ☹☹- Dd u re i.
 } ☹- I dd.
 ☹☹- Hw.
 } ☹- ☹ ☹ % + ☹☹ @ aste % + brn.
 ☹☹- On bng brt t l wt dd u fs dsc
 mr thn u hd hrtfr dn.
 } ☹- Bth pts % + cs br, wh ws to
 tch m nv to ls sgt % + ☹c apletn %
 tt usfl @ vlbl inst weh tehs frns, mrlt
 @ br lv.
 ☹☹- ☹t dd u thn dsc.
 } ☹- Th ☹☹ ap m fm + ☹, on + st
 und + dg @ § % a ☹☹, who in tk % +
 fthr cntnc % hs br lv @ frn, prsntd m
 wh hs rt hn @ wth i + ps @ tk % + p
 % a ☹☹, @ bd m ari @ slt + ☹ds
 as sch.
 ☹☹- Af sltg + ☹s wt d u thn ds.
 } ☹- Th ☹☹ wh ☹ m t + } ☹ wh
 tgt m hw t wr m ap as a ☹☹.

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

⌋ ⊙- I ws edc t + rt hn % + ⊙⊙
in + ⊙ wh prs m wth + wkg tls % a
⊙⊙ @ tgt m thr us.

⊙⊙- ⊙t r + wkg tls % a ⊙⊙.

⌋ ⊙- Al + impl % ⊙sy indserm, bt
mr esp + tr.

⊙⊙- ⊙t i + us % + trl.

⌋ ⊙- Th trl is an inst md us % by
op ⊙s, t spd + cmt wch unts a bldg
int one cmn mss; bt w as F @ Δ ⊙s
r tgt t mk us % i fr + mr nb @ gl pr
% spg + cmt % brl lv @ afctn; tt cmt
wch unts us int on sed bnd or socty
% frs @ brs, amg whm n cntn shd ev
xst, bt tt nob crtn or rthr emultn %
who bst cn wk or bst agr.

⊙⊙- H wr u thn ds %.

⌋ ⊙- I ws ⊙d t b rede t + plc fm
whe I em, thr b r-invs % wt I hd bn
dvs @ awt + ⊙⊙s wl @ pl.

⊙⊙- Hv u an \$s blngng t th °.

⌋ ⊙- I hv, svl.

⊙⊙- Gv m a \$. (Dn.)

⊙⊙- Wt i tt eld.

⌋ ⊙- + dg % a ⊙⊙.

⊙⊙- Hs i a alsn.

⌋ ⊙- I hs; t + pstn m hn wr pled i
whn I tk + ⊙; a whn o anc ⊙ rtrnd
t + grv % o G M H Δ th instctv pled
+ hn i tt pstn t grd + nstrls fm +
dsgbl efiv tt ars fm + grv.

⊙⊙- Gv m an \$. (Gv p s.)

⊙⊙- Hs tt a aln.

⌋ ⊙- I hs; t + pnlty % my ⊙.

⊙⊙- Gv m an \$. (Gv G H S o D.)

⊙⊙- Wt i tt eld.

⌋ ⊙- T G H S o D.

⊙⊙- Hs tt a aln.

⌋ ⊙- I hs; alds t + rsg o + bdy %
o G M H Δ; o anc ⊙ i tkn % thr sro,
thrc rsd th hnds abv th hd, a xclmg
— i thr n hlp f t W-S.

⊙⊙- Whn shd t \$ b gvn.

⌋ ⊙- Nvr, xep i es o + mst immnt
dngr o sd i th es o inne a vtr, o i a
jst @ lwfl cnstd :: % ⊙⊙ o i a L f inst.

⊙⊙- ⊙t r + wds u whn + \$ cnnt
b sn.

} ☉- — i thr n hlp f + W-S.
 ☉☉- Gv m a tkn. (*Gv P G o ☉☉.*)
 ☉☉- ☉ t i tt.
 } ☉- + p g % a ☉☉.
 ☉☉- H i a nm.
 } ☉- I hs.
 ☉☉- Gv i m. (*Gv i.*)
 ☉☉- Wh ws T.
 } ☉- + fst kn artf o cnng wkm i mt.
 ☉☉- Ps tt. (*P G to L P.*)
 ☉☉- W i tt.
 } ☉- + str grp o a ☉☉ o L P.
 ☉☉- Hs i a nm.
 } ☉- It hs.
 ☉☉- Gv i m.
 } ☉- I cnnt, nthr c i b gvn xcept o t
 fv pnts % flwshp @ thn i lw brth.
 ☉☉- Adv @ gv i. (*Gv fv pts.*)
 ☉☉- T wrd i rgt.

LECTURE — PART TWO

☉☉- ☉ t ds a ☉☉s :: rpst.
 } ☉- Th S S, or H % Hs % K S T.
 ☉☉- Dd u ev rtn t + ::.
 } ☉- I dd.

☉☉- On ur rtn whr wr u plc.
 } ☉- In + entr, thr esd t k @ nvk
 + bls % D.
 ☉☉- ☉ t flwd.
 } ☉- I aros, @ on m psg abt + A,
 ws ac b thr Fcs wh thrc dm % m + scs
 % a ☉☉ @ on bng thrc rfs; + fs gv
 m a bl wth + twm-f i gg ac m th, +
 sc wth + sq ac m brs, + thd wth +
 stt ml on m fh, wh fl m on + spt.
 ☉☉- ☉ hm dd u thn rpst.
 } ☉- Ou GMH A, wh ws sl js bf
 + empl % + T.
 ☉☉- ☉ s hs d prmdt.
 } ☉- It ws b fitn Fcs, wh seng + T
 ab t b empl @ bng dsrs % revg + scs
 % a ☉☉, whb th ed trv int frn entrs @
 re wgs as sch, entd int + hrd cnspc
 % xtrng thm fm ou GMH A, or tkg
 hs lf. But rflctng on + atrecty % thr
 intns, bng strek wth hrr, twl % thm
 rentd; + oth thr prsst i thr mds dsu.
 ☉☉- At wt tm ws ou GMH A sl.
 } ☉- At h twl.
 ☉☉- Hw cm h t b aln at tt hr.

} @- It ws hs usl estm at hh twl,
whn + cf wr eld fm lb t rfs, t ent int
+ S S or H % Hs t ofr up hs adrtns t
D @ dr hs .dsns upn hs tr-bd.

@@- @t ws + mnr % hs dh.

@@- Th thr Fes wh prsistd in thr
mds dsn, kng ths to b hs usl estm,
pled thsl at + }, @ @ @ gts % + T
@ thr awtd hs rtn.

@@- @t fld.

} @- Ou GMH& hvg fulfd hs usl
ctsm, atmt t rtn b + } gt whr h ws
acs b J a, wh dmd % hm + ses % a @@
@ on bg rfsd, gv hm a bl wth + t-f
in gg ac hs th, upn wh h fld @ atm t
ps ot at + @ gt, whr h ws acs b J o
wh i lk mnr thre dmd % hm + ses %
a @@, @ on hs thre rfsg, gv hm a bl
wth + sq ac hs brs, upn weh h fld @
atp t mk hs esc at + @ gt, whr h ws
ac b J m, wh i lk mn thre dm % hm
+ ses % a @@, @ on hs thre rfsg, gv
hm a vln bl wth + st ml on hs f-hd,
weh fld hm d on + spt.

@@- @t dd th d wth + bd.

} @- @rd i in + rbs % + T, ntl lw
tw or twl at nt, whn thy mt b aptmt
@ crd i a du wsl ers fm + T t + brw
% a hl, whr thy br i in a gr dg sx f
du e @ ws, @ s f pppd, at + hd % weh
thy st a sp % ac tt + plc mt b kwn,
shd oesn ev rqr i, @ md thr esc.

@@- At wt t ws ou GMH& fs msd.

} @- On + da flwg.

@@- Hw ws hs abs dsev.

@@- @ thr bng n dss upn hs tr-b.

@@- @t fld.

} @- K S bng infmnd % ths, supsng
hm t b indsp, Od stre sch t b md fr
hm thro + svl apts % + T; sch ws ac
md, bt h cd nt b fd.

@@- @t fld.

} @- K S thn ferd sm acdt hd bfl
hm @ Od + rll % + wrkmn t b eld @
on rll-el thr wr fnd thr Fes msg.

@@- @t fld.

} @- Th twl Fes wh hd rent fm thr
mds dsn, prs thmsls bf K S elad i wt
gls @ aps in tk % thr inoc, cnfsd thr
prmdt glt @ mprld hs prd.

⊙⊙- ⊙t fld.

⌋ ⊙- K S ⊙d thm t dvd thmsl int
prts % thr @ trv, thr ⊙, thr ⊙, thr
N, @ thr ⌋ in prs % + rfs.

⊙⊙- ⊙t fld.

⌋ ⊙- Th twlv dvd, @ ths wh prsud
a d wsl crs fm + T, wnt untl thy mt
wth a w-frg-mn % whm th inqd if h
hd sn any strngs ps tt wa; wh infmd
thm h hd thr, who fm thr aprnc wr
wkm fm + T, skg a psg nto Eth; bt
nt hvg obt on, hd rtd bk int + entr.

⊙⊙- ⊙t fld.

⌋ ⊙- Th rtrd @ brt ths intlge t K S
wh ⊙d thm t dvd thsl as bf @ trv as
bf, wth pstv injens t fnd + crmnl @
wth as pstv asre tt if th dd nt; thy
thmsl wd b dmd + mds @ shd sf fr
+ enrms cr.

⊙⊙- ⊙t fld.

⌋ ⊙- Th trv as bf @ as ths wh hd pr
a d ws crs fm + T, wr trng, on % thm
bg mr wry thn + rst, st dn on + br %
a hl t rs @ rfs hmsl @ on rsg up cgt

hld % a sp % aca wh esl gvg wa, xctd
hs curs, @ whl th wr mdatg ov ths sng
cremste, th hrd thr frfl xclmtns fm +
clft % an aje rk. Th fs ws + ve % ⌋ a
xclmg: "O, tt m th hd bn c fm e t e,
m tg tn ot b its rts @ bd i + sns % +
c, at l wt mk, whr + td ebs @ fls tw
i tw-f hrs, er I hd bn acsr t + dh %
s gr @ gd a mn as ou G M H A."

Th se ws + ve % ⌋ o xc: "O, tt m l
b hd bn tn op, m ht plkd fm thnc @
gv t + bs % + fld @ + bds % + ai as
a pr, er I hd bn acsr to + dh % s gr
@ gd a mn as ou G M H A."

Th thd ws + ve % ⌋ m, xclng, mr
hrdly thn + rst, "t w I tt gv + fl
bl, it ws I tt sl hm, O, tt my bd hd
bn sv in twm, m bls tkn fm the @ br
to ash, @ ths setd b + fo wns % hv,
tt no mr rmbe mt b hd, amg mn or
⊙s, % s vl a wrh as I am, er I hd bn
acsy t + dh % so gr @ g a mn as ou
G M H A."

Upn wch thy rshd i, szd, bnd @ brt
thm bf K S, wh ⊙d thm t b tkn wtht

+ gts % + et @ xctd agrbl t thr svl
impr. Thy wr acdly pt t dh.

⊙⊙- ⊙t fld.

} ⊙- K S Od + twl Fcs t go i sch
% + bd @ i fd t obs wthr + ms wd
or a k t i, ws on or ab it.

⊙⊙- ⊙h ws + bd % ou G M H A fd.

} ⊙- A du wsly ers fm + T, on +
br % + h, whr ou wr br st dn t rs @
rf hs.

⊙⊙- ⊙s + ms wd or a k t i, on
or ab i.

} ⊙- It ws nt.

⊙⊙- ⊙t fld.

} ⊙- K S thn Od thm t g wth hm
t ndv t rs + bd @ Od tt as + ms w
ws thn ls, tt + fs § gvn at + gr @
+ fs wd sp as + bd shd b rs, shd b
adp fr + rgln % al ⊙⊙s ::s. untl futr
ags shd fd ot + rt.

⊙⊙- ⊙t fld.

} ⊙- Th rtrd t + gr whn K S Od
thm t tk + bd b + Eϕ g @ e if i cd
b rsd, bt on tkg + bd s, it ws ptrd,

it hvng bn dd ffitn ds, + sk sl fm +
fls @ i cd nt b s rs.

⊙⊙- ⊙t fld.

} ⊙- K S thn Od thm t tk i b +
Fcs g @ e if i cd b s rs, bt on tkg
+ b b tt g, + fls clft fm + bn @ it
cd nt b s rs.

⊙⊙- ⊙t fld.

} ⊙- K S thn tk i b + strn g % a
⊙⊙ or L p @ rsd i on + fv pnts %
flsh, weh r f t f, k t k, b t bs, hn t bk,
e t e or m t e.

F t f, tt w wl nv hstt t g on ft @
ot % ou wa, t ad @ scr a ndy br. K t
k, tt w wl ev rmb a brs wlfr i al ou
apletns t D. B t bs, tt w wl ev kp in
ou ow bs a brs scs whn cmc t us as
sch, md @ trs xcept. H t bk, tt w wl
ev b rd t strh fth ou hns t ast @ sprt
a fin br. C t ch or mh t er, tt w wl
evr whsp gd encl in + ear % a br @
i + ms tnd mnr rmnd hm % hs flts n
endv to aid hs rfmtn, @ wl gv hm d
@ tml nte tt h ma wrd of al aph dg.

⊙⊙- ⊙t dd th thn d wth + bd.

} ☉- Th erd it t + T @ brd it i du
 fm, @ ☉ tradn infms us tt thr ws a
 mrb clm ere t hs mmry, upn weh ws
 dlnatd a btfl vgn wp, bf hr la a bk op,
 in hr rt hn a sp % ac, in hr lf an urn,
 @ bhn hr std tm wth hs fngrs unfld
 + rnglts % hr hai.

☉☉- ☉t d ths hirglphel fgrs dnt.

} ☉- Th bkn cl dnt + untml dth %
 ou G M H A. Th btfl vrg wpg, + T
 unfnshd. Th bk op bf hr, tt hs vrts
 li thr on prptul rer. Th sp % ac i hr
 rt h, + tml dsev % hs bd. Th urn i
 hr lf, tt hs ash wr thr sfly dpst t prp
 + rmbe % s dstgd a chert. Tm unfld
 + rnls % hr hai, tt tm. pte @ prs acm
 al thgs.

LECTURE--PART THREE

☉☉- Hw mn grd ☉e plrs r th.

} ☉- Thr.

☉☉- ☉t r th eld.

} ☉- ☉sd, strn @ bty.

☉☉- ☉h r th s eld.

} ☉- Bes i is nes thr shd b ws t en,

strn t spt, @ bt t adn al gr @ im undt.

☉☉- ☉ whm r th rprsd.

} ☉- ☉ S K % Is, H K % T, @ H A,
 wh wr ou fs thr M E G ☉s.

☉☉- ☉h r thy sd t rpst thm.

} ☉- S K % Is, rps + plr % ws, bes
 b hs wsd h cntrv + sprb mdl % xln
 tt imrtlz hs nm. H K % T rps + plr
 % strn, bes h suprted K S in tt gr @
 im undt. H A rps + plr % bt, bes
 b hs cnng wkms h + T ws btfd @ adr.

☉☉- ☉t sptd + T.

} ☉- It ws sptd by fort n hndrd @
 fifty-thr clms @ tw thsn nn hn @ sx
 pilstrs; al hwn fm + fns Prn mrb.

☉☉- Hw mn wr mpld i bldg + T.

} ☉- Thr G ms. Thr thsn @ thr hn
 inst or ovsrs % + wk, egthy thsn Fes
 in + mnts @ i + qrs, @ svt ths Eps
 or brs % brds. Al ths wr elsd @ arng
 i sh a mnr b + ws % K S tt nth env,
 dsed, nr cnfs wr sfrd t ntrp tt unsl pc
 @ trnqlty weh prvdd + wrld at ths
 imprnt prd.

☉☉- ☉hr dd Eps frmly hl thr ::s.

} ☉- On + chqd pvmt or gr fl % K
S T, whr th mt ev evg t re inste rltv
t thr wk on + flng da.

☉☉- ☉t nu cnstd a :: % E♅s.

} ☉- S or mr.

☉☉- ☉n cmp % onl sv, wh wr thy.

} ☉- On ☉☉, @ sx E♅s.

☉☉- ☉hr dd Fcs fml hl thr ::s.

} ☉- In + M C % K S T, whr thy mt
on + ev % + sx da % ev wk t re thr w.

☉☉- ☉t nu cnst a :: % Fcs.

} ☉- Fv or mr.

☉☉- ☉n cmps % onl fv, wh wr thy.

} ☉- Tw ☉☉s @ thr Fcs.

☉☉- ☉r dd ☉☉s fml hl thr ::s.

} ☉- In + S S or H % Hs % K S T,
whr th mt t dvs pls fr + tr-bd.

☉☉- ☉t nu cnst a :: % ☉☉s.

} ☉- Th or mr.

☉☉- ☉h cmps % onl thr, wh wr th.

} ☉- Thr ☉☉s, rps S K % Is, H K
% Ty @ H A.

☉☉- ☉t i mt b + thr stps usl dln
on + ms crpt.

} ☉- Th r mbel % + thr prnc stgs
% hmn lf, nmly: Yth, Mnhd @ Age.

In yth as E♅s, w ot ndstrly t ocpy
ou mnds in + atmmt % usfl knlg; in
mnhd as Fcs, w shd aply ou knlg t
+ dschg % ou rsptv dts—t G, ou nbs
@ ousls—tt so i Ag, as ☉☉s, w ma
enjoy + hpy rftns ensqt on a wl-spt
lf @ di in + hop % a glrs imortlty.

☉☉- Hw mn cls % asts mblms, r th.

} ☉- Nn. Egt % wh r Mon: Nmly,
+ Pot % Incense, Th Behv, Th Bk %
Cnstns grdd by + tls sw, Th Sw ptg
t a n ht, Th Anc @ Ark, Th Frt-svt
Prob % Euc, Th Hr-gls @ + Scy.

Th Pt % Incns is an mblm % a pur
hrt, wch is alws an acptbl sacrfic t +
D; @ as ths glws wh frvnt het, s shd
ou hrts cntnly gl wth grtud t + grt
@ bnfcnt Authr % our xistenc fr +
mnfd blngs @ cmfrts w enjoy.

Th Behiv is an mblm % indstry, @
rmnds + prete % tt vrtu t al cratd
bngs, fm + hghs srph in hvn, t +
lwst rptl % + ds1. It tchs us tt as w

cam int + wrld ratnl @ intlgnt bngs,
so w shd ev b indstrs ones; nvr sitg
dwn cntntd whl our flw-crtrs arnd us
r in wnt, whn it is in ou pwr to rlv
thm wtht incnvc t oursels.

Ohn w tk a survey % natr, w vew
mn i hs infnc, mr hlpls @ indgnt thn
+ brt cratn; h lis langshng fr days,
mrths, @ yrs, totly incpbl % prvidng
sustnc fr hmsl, or grdng agns + atc
% + wld bstis % + fid, or shltrng hmsl
in + inclmncs % + wth.

It mt hv plsd + grt Cratr % hvn @
erth t hv md mn indepndt % al othr
bngs; bt, as depnde is on % + strgst
bnds % socty, mnkn wr md depndt o
ech othr fr proten @ securty, as thy
thrby enjy btr oprtu % fulfng + dts
% recprel lve @ frnshp. Thus ws mn
frmd fr socl @ actv lf, + nobls prt %
+ wk % G; @ b tt wl so dmen hmsl
as nt t b endvrng t ad t + cmn stek
% kawlg @ undstng, ma b dmd a drne
in + hv % natr, a usls mmbr % socty,
@ unwrth % ou proten as as.

Th Bk % Constns, guardd b + Tlir's
Swd, rmnds us tt w shd b ev wchfl @
grdd i ou thts, wds @ actns, prtely wn
bfr + enms % asy; evr brng i rmbrc
thos trly ac vrtus—silnc @ cremspn.

Th Swrd Pointg t a Naked Heart,
dmnsts tt justc wl sonr or latr ovrtk
us; @ alth our thts, words @ actns
may be hiddn fm + eys % man, yt
tt al seng ey whom + sun, moon .@
stars obey, @ undr whos wchfl care
evn comts prfm thr stupnds rvolutns,
prvads + inms recesses % + humn hrt,
@ wl rewrd us acrdng t our mrts.

Th Anchor @ Ark r mblms % a wl-
grndd hope @ a wl spnt lfe. Thy r
mblmtel % tt dvn Ark wch sflly wfts
us ov ths tmpsts se % trbls, @ tt Ank
wch shl sfl moor us in a pefl hrbr, whr
+ wk d es fm trblg @ + wry shl fd
rst.

Th Frty-svth Prblm % Eued, ths ws
an invntn % ou anc frnd @ br, + grt
Pthrgrs, who, in hs trvls thrgh Asia,
Afre @ Eur, ws initd into sevrl Os %

prsthd @ rsd t + sbl ° % a @ @. Ths
 wse phlsfr enrchd hs md abndtly in a
 gnrl knlg % thgs. @ mr espel i gmtry
 or @sy; on ths sbjc h drw out mny
 prblms @ theorems. And amng +
 mst dstngshd h ere ths, weh, i + joy
 % hs hrt, h eld Eureka, in + Gre lngue,
 sigfng, I hv fd it, @ upn + dsev %
 weh h is sd t hv scrfe a hectom. It
 tchs @s t g gnrl lvsr % + arts @ snes.

Th Hr-Gls is an mbilm % humn lf.
 Behld! hw swftly + snds run, @ hw
 rpdly our lvs r drwg a t els. @ cntt
 wtht astnshmt bhld + littl prtels weh
 r cntnd in ths mehn, hw thy ps awa
 alms impretbly, @ yt, to ou suprs, in
 + short spe % an hr thy r al xhstd.

Ths wasts mn! To-da, h pts fth +
 tnds lves % hop; t-mro, blsms @ brs
 hs blshg hnrs thk upn hm; + nx da
 cms a frst, weh nips + shoot, @ whn
 h thks hs grtns is stl asprng h fls, lk
 autm lvs, t enrch our mth e.

The Scythe is an emblm % tm, weh
 cuts + brtl thrd % lf, @ lnchs us int

etrnty. Bhld! wht hvoc + sey % time
 inks amg + hm n race: If by chnc, w
 shd esep + nmrs evls incednt to chlhd
 @ yth, @ wth hlth @ vgr arv t + yrs
 % mnhd, yt, wthal, w mst sn b et dn
 b + al-dvrng sey % tm, @ b gthrd int
 + lnd whr ou fthrs hv gn bf us.

@ @ - @ t i + nnth.

} @ - Th Stg-Ml, Sp, Cf, @ Sp % Ac.
 Th S-M, ws tt by weh ou G M H &
 ws sl. Th S, w tt weh dug hs gr. Th
 Cf, w tt weh red hs rmns, @ + Sp %
 Ac, ws tt weh blind at + hd % hs gr.

@ br, + S M, S @ C r strkg mbilms
 % mrt @ afd srs rftcn t a thnkg md,
 bt thy wd b stl mr glmy wr i nt fr +
 S % A tt bl at + hd % + gr, wh srvs t
 rmnd us % tt mprshbl prt % mn weh
 srivs + gr @ brs + nrs afinty t tt
 Sup intlge weh prvds al natr @ weh
 cn nv, nv, nv di. Thn finly m br, lt us
 imt ou G M H & i hs vrts cnde, hs
 unfg t hs G, @ hs infxbl fidl t hs trs,
 tt lk hm w ma wlc + grm tyrn dh, @
 re h as a kn msgr snt b ou S, G M t

trnslt us fm ths imprfc, t tt al prfc,
glrs @ Clstl :: abv, whr + Suprm Arc
% + U prs.

—: CLOSING :—

⊙⊙- * ⊙ } ⊙, hv u anythg i + ⊙
t cm.bf th :: % ⊙⊙.
} ⊙- Nthg i + ⊙, ⊙⊙.
⊙⊙- * Anthg i + }, ⊙ } ⊙.
} ⊙- Nthg i + }, ⊙⊙.
⊙⊙- * ⊙ S, hv u anthg o ur tbl.
}- Nthg, ⊙⊙.
⊙⊙- * Hs any ⊙ anythg t off fr
+ bn % — :: i prt o ⊙sy i gnrl.
⊙⊙- * (⊙s ris.) ⊙r } ⊙, wt i +
ls as wl as + fs gt cr % ⊙s wn i :: as.
} ⊙- T c tt + :: i dl tl, ⊙⊙.
⊙⊙- Prfm tt dt: Inf + T tt I am
ab t cls + :: @ dr h t t ac.
} ⊙- *** (T ops dr.) ⊙r T, I am
○d b + ⊙⊙ t infm u tt h is abt t
cls + :: @ u r dr t tl ac.
T- It shl b dn. (Cls dr.)
} ⊙- Th :: i dl tl, ⊙⊙.
⊙⊙- Hw r w tl, ⊙r } ⊙.
} ⊙- ⊙ a br ⊙⊙ wtht + dr, arm
wh + prpr ins % h of.

⊙⊙- ⊙t r hs dts thr.

⌋ ⊙- T kp of a cns @ evd, @ t c
tt nn ps or rps bt sch as r du ql @
hv pr fm + ⊙⊙.

⊙⊙- * (Sts + ⊙s.) ⊙r ⊙ (⌋ ⊙
ris), B u a ⊙⊙.

⌋ ⊙- I a.

⊙⊙- ⊙t inde u t be a ⊙⊙.

⌋ ⊙- In ○ tt I mt re ms wgs, @ b
+ btr en t spt msl @ fml, @ ent t +
rlf % pr ds ⊙⊙s, thr wds @ or.

⊙⊙- ⊙hr wr u md a ⊙⊙.

⌋ ⊙- In a js @ lfl cns :: % ⊙⊙s.

⊙⊙- Hw mn anc cm a :: % ⊙⊙s.

⌋ ⊙- Th o mr.

⊙⊙- ⊙n cm % onl th, wh wr th.

⌋ ⊙- Th ⊙⊙, ⌋ ⊙ @ ⌋ ⊙.

⊙⊙- ⊙ht i + ⌋ ⊙s stn i + ::.

⌋ ⊙- In + sth.

⊙⊙- ** (⌋ ⊙ ris.) ⊙h r u i +
sth, ⊙r ⌋ ⊙; wt r ur dē thr.

⌋ ⊙- As + sn in + ⌋ at its mrdn
hi, is + gl @ bt % + da, so s + ⌋ ⊙
in + ⌋, + btr t obs + tm; t el + erf
fm lb t rfs; to eptd thm drng + hrs

thr%, @ c tt th d nt cnvt + prps %
rfs int intmp @ xcs; t el thm o agn
in du ssn, tt + ⊙⊙ ma hv pls @ +
erf prf thb.

⊙⊙- ⊙ht i + ⌋ ⊙s st i + ::.

⌋ ⊙- In + ⊙.

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

⌋ ⊙- As + sn is i + ⊙ at + cls %
+ da, so is + ⌋ ⊙ in + ⊙ to ast +
⊙⊙ in op @ cls hs ::; t pa + cf th
wgs if agt b du, @ c tt nn go awa
dsf, hr bng + st @ sprt % al soc mr
espe % ors.

⊙⊙- ⊙ht i + ⊙⊙s st i + ::.

⌋ ⊙- In + ⊙.

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

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

⊙⊙- *** (Ris.) ⊙r ⌋ ⊙, it i m wl
@ pl tt — ::, N—, b nw cls. Cmc

ths ○ to + J ⊕ in + sth, @ h t +
cft fr thr gv.

⊕ ⊕- ⊕ r J ⊕, it is + wl @ pl % +
⊕ ⊕ in + ⊕ tt — ::, N—, b nw cls.
Cmc ths ord r t + erf fr thr gv.

J ⊕- ⊕ rn, it i + wl @ pl % + ⊕ ⊕
in + ⊕, cmc t m b + ⊕ ⊕ in + ⊕,
tt — ::, N—, b nw elsd. Tk nte @
gv usl ac. Lk t + ⊕.

Brn- (*Gv §§ fm ⊕ ⊕ to Eℙ.*)

J ⊕- * ⊕ ⊕- * ⊕ ⊕- *

J ⊕- * ⊕ ⊕- * ⊕ ⊕- *

J ⊕- * ⊕ ⊕- * ⊕ ⊕- *

⊕ ⊕- Lt us pr. (*Prr.*) Amn.

All- S mt it b. (*Music.*)

⊕ ⊕- ⊕ r ⊕ ⊕, hw d ⊕ s mt.

⊕ ⊕- Upn + lvl, ⊕ ⊕.

⊕ ⊕- ⊕ r J ⊕, hw d ⊕ s ac.

J ⊕- Upn + plm, ⊕ ⊕.

⊕ ⊕- And th prt upn + sq. S ma
w ev mt, ac @ prt; @ nw ma + blsg
% hv rs upn us @ al rg ⊕ s, ma brl
lv prvl, @ ev mrl @ socl vrt cmt us.
In + nm % G @ + hl S J, I dcl r +

:: cls in fm. Br ⊕ ⊕, at t + ⊕. ⊕ r
J ⊕, inf + T.

⊕ ⊕- (*Atnd t + lts, whl—*)

J ⊕- *** (*T ops dr.*) ⊕ r T, I am ○

b + ⊕ ⊕ t inf u tt + :: is cls i fm.

⊕ ⊕- * (*Cls + ::*)

Callg fm lb t rfs.

⊕ ⊕- ⊕ r J ⊕, (J ⊕ ris) hw gs + h.

J ⊕- Hi twl, ⊕ ⊕.

⊕ ⊕- It bng hi twl, u wl cl + erf
fm lb t rfsmt fr + spc % on hr.

J ⊕- *** ⊕ rn, it i + wl @ pl % +
⊕ ⊕ in + ⊕ tt + :: b nw eld fm lb
t rfs fr + spc % on hr. Lk t + ⊕.

⊕ ⊕- I dcl + :: at rfs fr + spc %
on hr. ⊕ r J ⊕, inf + T.

⊕ ⊕- (*Cls gt lts, whl—*)

J ⊕- *** (*T ops dr.*) ⊕ r T, I am
○ d b + ⊕ ⊕ t inf u tt + :: is at rfs
fr + spc % on hr. (*T lvs dr op.*)

⊕ ⊕- * (*J ⊕, wl mw rs hs col.*)

Refshmt t lb

⊙⊙- * (Congrets + ::.)

⊙⊙- Ⓐr ⊙, (⊙ ris) pred to
satfy urslf tt al prs r ⊙⊙s.

⊙⊙- * (Ⓐs rs, tk rds, mt at ws %
⊕, mch t ⊙ ⊙ @ ech whspt hm + ps.)
Ⓐr ⊙ @ ⊙ Ⓐs, pred to stfy ursl tt al
pr r ⊙⊙s.

⊙⊙- { Xmnrs brn i + N, }
⊙⊙- { Xmnrs brn i + S, } pausng
in frnt % any whm thy cnnt vch fr.
Th unkn shd ari, whn + Ⓐ wl fac
+ ⊙ @ rppt.) Ⓐr ⊙, an unk in +
N. (Or S.)

⊙⊙- Cn any br vch fr + unkn. in
+ N; (or S as + cs ma b. If vchd
fr + Ⓐ wl tk + ps, if nt vchd fr +
unkn ms rtr. Shld a br b prs wtht
+ ps; + Ⓐ wl fc + ⊙ @ rppt.)

Ⓐ- Ⓐr ⊙, a br in + N, (or S as
+ cs ma b) wtht + ps.

⊙⊙- Invst + br wth + ps. (Dn.
Ⓐ mst rc i fm hm; aft revg ps fm
al prs xcp + ⊙⊙ @ wrds + Ⓐs mt

in frt % + ⊙⊙, Ⓜ Ⓐs ps t ⊙ ⊙ @
h t + ⊙⊙; th thn g t ⊙ % ⊕, fc ⊙.)

⊙⊙- Th ps is x x x x.

⊙⊙- * (Ⓐs wl tk thr sts.) Al pr
r ⊙⊙s, ⊙⊙. (Tks st.)

⊙⊙- * (Ⓐs ris.) Ⓐr Ⓜ Ⓐ, wt i +
fs gt cr % ⊙s wn i :: asm.

ⓂⒶ- T c tt + :: i du tl, ⊙⊙.

⊙⊙- Prfm tt dt. Infm + T tt I
am abt t cl + crf fm rfs t lb on — °
@ dre hm t tl ac.

ⓂⒶ- (Ops dr.) Ⓐr Tl, I am ⊙d b
+ ⊙⊙ t infm u tt h i ab t cl + ::
fm rfs t lb on + — ° @ u r dre to
tl acdly.

T- It shl b dn. (Cls dr.)

ⓂⒶ- Th :: is dl tl, ⊙⊙.

⊙⊙- Hw r w tl, Ⓐr ⓂⒶ.

ⓂⒶ- Ⓐ a br ⊙⊙ wtht + dr armd
wth + ppr inst. % hs ofc.

⊙⊙- Ⓜht r hs dts thr.

ⓂⒶ- T kp of al ens @ evds @ to
c tt nn ps or rps bt sch as r dl qlfd
@ hv prms fm + ⊙⊙.

⓪ⓐ- * (Ds tk sts.) ⓐr j ⓪, (j ⓪
rs) hw gs + hr.

j ⓪- On hr ps hi twl, ⓪ⓐ.

⓪ⓐ- It bng on hr ps hi twl, u wl
cl + cf fm rfs to lb on + — °.

j ⓪- *** ⓐrn, it is + wl @ pl % +
⓪ⓐ in + ⓐ tt + :: b nw eld fm rfs
t lb on — °; tk ntc @ gv ursl acd.
Lk t + ⓐ. (§s @ *s gvn as in opg
+ same °.)

⓪ⓐ- I delar th :: at lb on + — °.
ⓐr j ⓐ, infm + T. * (Al tk sts.)
j ⓐ- (Arngs + thr grt lts, whl—)
j ⓐ- *** (T ops dr.) ⓐr T, I am
Od by + ⓪ⓐ t infm u tt + :: is at
lb on + — °, @ u r dre t tl ac.

T- It shl b dn. (Cls dr.)

j ⓐ- (Stts.) Th dt i pfd, ⓪ⓐ.

⓪ⓐ- * (Ds tk sts. ⓪ds arg cols.)

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omissions.*

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