

31

# KING SOLOMON

AND

HIS FOLLOWERS

## PENN

A VALUABLE

AID TO THE MEMORY

---

STRICTLY IN ACCORDANCE

WITH THE

LATEST AUTHORS

---

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### M M OPENING.

U A- \* Th ofcs wl tk thr rspt  
stns @ pls. D r Prs, cls H ot dr. D r  
J U, r u stf tt al pr r A A s.

J U- I am stfd U A.

U A- Br J U, r u stf.

J U- I am stf, U A.

U A- D rn, r u stfd, one wth anth.  
(*No objcn bng md.*) D r J U, H fs  
cr % A s.

J U- To c tt H :: is dl tld.

U A- U wl dre H ppr ofcr t prfm  
tt dty.

J U- D r Prs, u wl c tt H :: i d t.

Prs- (*Ops dr.*) D r T, H U A is  
abt to opn a :: % A A s; u wl tl acd.  
(*Th dr is thn clsd @ fastned on H  
insd @ otsd; no rps.*) D r J U, H  
:: is dl tld.

ʔ ʊ- ʊ ʌ, ʰ :: is dl tl.

ʊ ʌ- \*\* (*Ofes rs.*) ʊ r ʝ ʔ, ur plc  
in ʰ ::.

ʝ ʔ- At ʰ rt hn % ʰ ʔ ʊ in ʰ ʊ,  
ʊ ʌ.

ʊ ʌ- Ur bsns thr, ʊ r ʝ ʔ.

ʝ ʔ- To er mgs fm ʰ ʔ ʊ in ʰ ʊ  
to ʰ ʝ ʊ in ʰ ʔ, tt ʰ bsns % ʰ ::  
ma b eded wth scy @ dsph.

ʊ ʌ- Th plc % ʰ ʔ ʔ in ʰ ::.

ʝ ʔ- At ʰ rt hn % ʰ ʊ ʌ i ʰ ʌ.

ʊ ʌ- Ur dt thr, ʊ r ʔ ʔ.

ʔ ʔ- To er mgs fm ʰ ʊ ʌ in ʰ ʌ  
to ʰ ʔ ʊ in ʰ ʊ, tt ʰ bsns % ʰ ::  
ma b ede wth scy @ dsph.

ʊ ʌ- Th stn % ʰ ʝ ʊ in ʰ ::.

ʔ ʔ- In ʰ ʔ, ʊ ʌ.

ʊ ʌ- Ur dt in ʰ ʔ, ʊ r ʝ ʊ.

ʝ ʊ- Th btr t obs ʰ sn at hi mrd,  
ʰ buty @ glry % ʰ da; to cl ʰ erf  
o fm fb t rfs; e tt thy em on agn i du  
tm, tt ʰ ʊ ʌ ma hv pls @ ʰ :: pf tb.

ʊ ʌ- Th stn % ʰ ʔ ʊ in ʰ ::.

ʝ ʊ- In ʰ ʊ, ʊ ʌ.

ʊ ʌ- Ur dt i ʰ ʊ, ʊ r ʔ ʊ.

ʔ ʊ- As ʰ sn st in ʰ ʊ to cls ʰ  
da; so stn ʰ ʔ ʊ in ʰ ʊ, to cls ʰ  
::; pa ʰ crft thr wgs, if any b du,  
@ e tt nn go awa dsatfd.

ʊ ʌ- Th stn % ʰ ʊ ʌ in ʰ ::.

ʔ ʊ- In ʰ ʌ, ʊ ʌ.

ʊ ʌ- Hs dt in ʰ ʌ, ʊ r ʔ ʊ.

ʔ ʊ- As ʰ sn rs i ʰ ʌ t op @ rul  
ʰ da; s stn ʰ ʊ ʌ in ʰ ʌ, t op @  
rul hs :: wth jstc @ eqty, or es or  
alw ʰ sm so t b dn.

ʊ ʌ- It is m wl @ pl tt a :: % ʌ ʌ s  
b nw opu in anc fm.

ʔ ʔ- (*Tks* ○ to ʊ.)

ʝ ʔ- (*Tks* ○ to ʔ.)

ʊ ʌ- Atd ʰ §s. Tgr brn. (§s *govt*)

ʔ ʊ- ʊ rn tk ntc; it is ʰ ʊ ʌ s wl  
@ pls tt a :: % ʌ ʌ s b nw op @ stn  
op in ʰ nm % G @ ʰ H S J; stely  
prhbtg al imprty % spch o bhvr weh  
ma prv dtrmtl t ʰ gd ord @ hrnm  
th%; und n ls a pnl thn ʰ mjrt % ʰ  
brn prs m e ppr t infc.

∫ ∅ - Accl so b it dn.

∅ ∅ - It is m wl @ pls. \*\*\*

∫ ∅ - \*\*\* ∫ ∅ - \*\*\*

PRAYER

Mst Hl @ Gls L G, Thou Grt Arte  
% hvn @ erth, who art + gvr % al gd  
gfts @ gres, @ hast prmsd tt whr to  
or thr r gthrd tghr i thy nm, tho wl  
b in + midst % thm: In thy nm we  
asmb l @ mt tghr, mst hmb l besachg  
Th t bls us in al our undtkngs, tt w  
m kn @ srv Th argt, @ tt al ou dnsg  
ma tnd t Thy glo @ + salvtn % our  
souls. Amn.

All- S m i b.

∅ ∅ - Brn, as usefl knlg is + grat  
objc % ou dsr, w ot t aply ouls wth  
zel t + prete @ profsn % F ∅ y. Th  
ways % wsdm r beautfl, @ led t plsr.  
Knlg is atnid by °s, @ cnnt evrwhr b  
fnd. ∅ sdm seks + seert shad, @ +  
lonly cel, dsignd fr contempln. Thr  
enthnd sh sts, dlvrng hr sacrd oracl.  
Thr w r t seek hr, @ t persu + real

blis. Tho + pasg is difclt, + fathr  
w trac it + easr it wl bcm.

If w r unitd, ou frty mst flrsh. Lt  
al prvat animsits, thrfr, if any shld  
exis, gv plc t pc @ gd feloshp. Uni-  
tng in + sm grnd desgn, lt us b hpy  
ousls, @ ndv t cntrbt t + hpns % oths.  
Lt us prmot + usfl arts, @ b tt mns  
mrk ou suprtty @ dsten. Lt us cultvt  
+ mrl vrtus, @ imprv in al tt is gd  
@ amibl.

Lt + gens % F ∅ y prsd ov ou cdc,  
@, undr hr svrn sway, lt us prserv a  
noblns @ jstns % undrstndg, politas %  
mnrs, @ evns % tmpr. Lt ou rechrtns b  
inoct @ prsud wth modrtn; @ nvr lt  
us sufr irrgrl indlgcs t xpos ou chctr  
t derisn @ cntmpt. Thus, shl w act  
in confmrty t ou precp, @ suprt +  
nm w hv alws born, % bng a rspctbl,  
rgulr, @ unifr frtnty.

*Ode. Music.*

⊙ ⊙ - ⊙ r Prs, u wl infm ⊕ Tl tt  
 ths :: % ⊙ ⊙ s is nw op @ dre hm to  
 tl ac. ⊙ r ⊙ ⊙, arng ⊕ gt lts.

⊙ ⊙ - (*Arng ⊕ lts, while-*)

Prs- (\*\*\*) (T- \*\*\*) *Ops dr.*) ⊙ r T,  
 ths :: % ⊙ ⊙ s is n op @ u r dre t tl  
 ac. (*Cls dr \*\*\**) (T- \*\*\*) Th dt is  
 pfd, ⊙ ⊙.

⊙ ⊙ - Th dt i pfd, ⊙ ⊙.

⊙ ⊙ - \*

⊙ ⊙ - ⊙ r Sec, u wl red ⊕ mnts %  
 ou lst std @ spcl mnts svrly. (*Dn.*)  
 No obje bg md th r aprvd.

## ORDER OF BUSINESS.

*Opening ceremonies.*

*Secretary reads minutes of the 1st  
 stated and any intervening special  
 communication.*

*Communications.*

*Report of committees on petitions.*

*Balloting.*

*Reading, and refering of petitions.*

*Bills.*

*Unfinished business.*

*Miscellaneous business.*

*Conferring of degrees.*

*Reading and approval of minutes.*

*Closing ceremonies.*

*Refreshments.*

## LABOR TO REFRESHMENT

⊙⊙- \* Ⓓr j ⊙, wt is + hr.

j ⊙- Hi twl, ⊙⊙.

⊙⊙- It bng hi tl, cl + crf frm fb  
t rfs on + thd ° % ⊙y.

j ⊙- \*\*\* Ⓓrn, it is + or % + ⊙⊙  
in + ⊙ tt ths :: b n eld fm fb t rfs  
on + thd ° % ⊙y. Of ths ord tk du  
ntc @ gv ursl ac.

⊙⊙- I dcl ths :: at rfs on + thrd  
° % ⊙y. Ⓓr j ⊙, inf + Tl.

j ⊙- (\*\*\*) (T- \*\*\*) *Ops dr.*) Ⓓr Tl,  
ths :: is nw at rfs on + thd ° % ⊙y,  
u wl tl ac. (*Cls dr.* \*\*\*) (T- \*\*\*)  
Th du i pf, ⊙⊙.

⊙⊙- \*

## REFRESHMENT TO LABOR

⊙⊙- \* Ⓓr j ⊙, r al pr ⊙⊙s.

j ⊙- Al pr r ⊙⊙s, ⊙⊙.

⊙⊙- \* Ⓓr j ⊙, inf + T tt I am ab  
t cl + :: fm rfs t fb on + thd ° % ⊙y  
@ dre hm t tl ac.

j ⊙- (\*\*\*) (T- \*\*\*) *Ops dr.*) Ⓓr T, +  
⊙⊙ i abt cl + :: f rf t fb on + td ° %  
⊙y, u wl tl ac. (*Cls dr.* \*\*\*) (T- \*\*\*)  
Th :: is dl tl, ⊙⊙.

⊙⊙- \* Ⓓr j ⊙, wt is + hr.

j ⊙- On hr ps hh twl, ⊙⊙.

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

j ⊙- \*\*\* Ⓓrn, it is + o % + ⊙⊙  
n + ⊙ tt ths :: b nw eld fm rfs to  
fb on + thd ° % ⊙y. Of ths or tk d  
ntc @ gv usl ac. Lk t + ⊙.

⊙⊙- I dc ths :: at fb o + t ° % ⊙y.  
Ⓓr j ⊙, in + T. Ⓓr j ⊙, ar + gt lts.

j ⊙- (*Arng + gt lts, whl—*)

j ⊙- (\*\*\*) (T- \*\*\*) *Ops dr.*) Ⓓr T,  
ths :: is nw at fb o + t ° % ⊙y, u wl tl  
ac. (*Cl d.* \*\*\*) (T- \*\*\*) Th d is p, ⊙⊙.

j ⊙- Th dt is prf, ⊙⊙. ⊙⊙- \*

## M M CLOSING

## SHORT FORM

⊙- ⊙r ⊙, it is m wl @ pls tt  
ths :: % ⊙ ⊙s b nw cls. (§s *gvn.*)

⊙- ⊙rn, tk ntc tt it is + ⊙ ⊙s  
wl @ pls tt ths :: % ⊙ ⊙s b n cls.

⊙- Accl s b i dn.

⊙- It is m wl @ pl. \*

## E A OPENING

## SHORT FORM

⊙- Br ⊙, it is m wl @ pls tt  
⊙ :: % E⊙ ⊙s b nw op. (§s *gvn.*)

⊙- ⊙rn, tk ntc it is + ⊙ ⊙s wl  
@ pls tt a :: % E⊙ ⊙s b nw op.

⊙- Accl s b i dn.

⊙- ⊙r Prs, u wl inf + T tt ths  
:: % E⊙ ⊙s is n op @ dre hm t tl ac.

## E A OPENING.

⊙- \* Th ofcs wl tk thr rspt  
stns @ pls. ⊙r Prs, cls + ot dr. ⊙r  
⊙, r u stf tt al pr r E⊙ ⊙s.

⊙- I am stfd ⊙.

⊙- Br ⊙, r u stf.

⊙- I am stf, ⊙.

⊙- ⊙rn, r u stfd, one wth anth.  
(*No objcn bng md.*) ⊙r ⊙, + fs  
cr % E⊙ ⊙s.

⊙- To c tt + :: is dl tld.

⊙- U wl dre + ppr ofer t prfm  
tt dty.

⊙- ⊙r Prs, u wl c tt + :: i d t.

Prs- (*Ops dr.*) ⊙r T, + ⊙ is  
abt to op a :: % E⊙ ⊙s; u wl tl acd.  
(*Th dr is thn clsd @ fastned on +  
insd @ otsd; no rps.*) ⊙r ⊙, +  
:: is dl tld.



ʔ ʊ- ʊ ʌ, ʌ :: is dl tl.

ʊ ʌ- \*\* (*Ofcs rs.*) ʊ r j ʊ, ur ple in ʌ ::.

j ʊ- At ʌ rt hn % ʌ ʔ ʊ in ʌ ʊ, ʊ ʌ.

ʊ ʌ- Ur bsns thr, ʊ r j ʊ.

j ʊ- To er mgs fm ʌ ʔ ʊ in ʌ ʊ to ʌ j ʊ in ʌ ʔ, tt ʌ bsns % ʌ :: ma b edcd wth sey @ dsph.

ʊ ʌ- Th ple % ʌ ʔ ʊ in ʌ ::.

j ʊ- At ʌ rt hn % ʌ ʊ ʌ i ʌ ʌ.

ʊ ʌ- Ur dt thr, ʊ r ʔ ʊ.

ʔ ʊ- To er mgs fm ʌ ʊ ʌ in ʌ ʌ to ʌ ʔ ʊ in ʌ ʊ, tt ʌ bsns % ʌ :: ma b edc wth sey @ dsph.

ʊ ʌ- Th stn % ʌ j ʊ in ʌ ::.

ʔ ʊ- In ʌ ʔ, ʊ ʌ.

ʊ ʌ- Ur dt in ʌ ʔ, ʊ r j ʊ.

j ʊ- Th btr t obs ʌ sn at hi mrd, ʌ buty @ glry % ʌ da; to cl ʌ erf o fm ʌ t rfs; c tt thy em on agn i du tm, tt ʌ ʊ ma hv pls @ ʌ :: pf tb.

ʊ ʌ- Th stn % ʌ ʔ ʊ in ʌ ::.

j ʊ- In ʌ ʊ, ʊ ʌ.

ʊ ʌ- Ur dt i ʌ ʊ, ʊ r ʔ ʊ.

ʔ ʊ- As ʌ sn st in ʌ ʊ to cls ʌ da; so stn ʌ ʔ ʊ in ʌ ʊ, to cls ʌ ::; pa ʌ erf th r wgs, if any b du, @ c tt nn go awa dsatfd.

ʊ ʌ- Th stn % ʌ ʌ in ʌ ::.

ʔ ʊ- In ʌ ʌ, ʊ ʌ.

ʊ ʌ- Hs dt in ʌ ʌ, ʊ r ʔ ʊ.

ʔ ʊ- As ʌ sn rs i ʌ ʌ t op @ rul ʌ da; s stn ʌ ʊ ʌ in ʌ ʌ, t op @ rul hs :: wth jstc @ eqty, or es or alw ʌ sm so t b dn.

ʊ ʌ- It is m wl @ pl tt a :: % ʌ ʌ s b nw opn in anc fm.

ʔ ʊ- (*Tks* ○ to ʊ.)

j ʊ- (*Tks* ○ to ʔ.)

ʊ ʌ- Atd ʌ §s. Tgr brn. (§s *gvn.*)

ʔ ʊ- ʊ rn tk ntc; it is ʌ ʊ ʌ s wl @ pls tt a :: % Eʊ ʌ s b nw op @ stn op in ʌ nm % G @ ʌ H S J; stely prhbtg al imprty % spch o bhvr weh ma prv dtrmtl t ʌ gd ord @ hrnm th%; und n ls a pnl thn ʌ mjrt % ʌ brn prs m e ppr t infle.

} ☉ - Accl so b it dn.

☉ ☽ - It is m wl @ pls. \*\*\*

} ☉ - \*\*\* } ☉ - \*\*\*

PRAYER

Mst Hl @ Gls L G, Thou Grt Arte  
% hvn @ erth, who art + gvr % al gd  
gfts @ gres, @ hast prmsd tt whr to  
or thr r gthrd tghr i thy nm, tho wl  
b in + midst % thm: In thy nm we  
asmbL @ mt tghr, mst hmbl besachg  
Th t bls us in al our undtkngs, tt w  
m kn @ srv Th argt, @ tt al ou dnsg  
ma tnd t Thy glo @ + salvtn % our  
souls. Amn.

All- S m i b.

☉ ☽ - Brn, as usefl knlg is + grat  
objc % ou dsr, w ot t aply ousls wth  
zel t + prote @ profsn % F☽y. Th  
ways % wsdm r beautfl, @ led t plsr.  
Knlg is atnid by °s, @ cnnt evrwhr b  
fnd. ☉sdm seks + secr t shad, @ +  
lonly cel, dsignd fr contempln. Thr  
enthrnd sh sts, dlvrng hr sacrd oracls.  
Thr w r t seek hr, @ t persu + real

blis. Tho + pasg is difelt, + fathr  
w trac it + easr it wl bcm.

If w r unitd, ou frty mst firsh. Lt  
al priuat animsits, thrfr, if any shld  
exis, gv plc t pc @ gd feloshp. Uni-  
tng in + sm grnd desgn, Lt us b hpy  
ousls, @ ndv t entrbt t + hpns % oths.  
Lt us prmot + usfl arts, @ b tt mns  
mrk ou suprtty @ dsten. Lt us cultvt  
+ mrl vrtus, @ imprv in al tt is gd  
@ amibl.

Lt + gens % F☽y prsd ov ou cdc,  
@, undr hr svrn sway, Lt us preserv a  
noblns @ jstns % undrstndg, politns %  
manrs, @ evns % tmpr. Lt ou recreatns b  
inoct @ prsud wth modrtn; @ nvr Lt  
us sufr irrglr indlgcs t xpos ou chctr  
t derisn @ entmpt. Thus, shl w act  
in confmrty t ou precps, @ suprt +  
nm w hv alws born, % bng a rspetbl,  
rgulr, @ unifm frtrnty.

## Ode. Music.

⊙ ⊙- ⊙r Prs, u wl infm + Tl tt  
 ths :: % E⊙ ⊙s is nw op @ dre hm t  
 tl ac. ⊙r } ⊙, arng + gt lts.

} ⊙- (*Arng + lts, while-*)

Prs- (\*\*\*) (T- \*\*\*) *Ops dr.*) ⊙r T,  
 ths :: % E⊙ ⊙s is n op @ u r dre t tl  
 ac. (*Cls dr \*\*\**) (T- \*\*\*) Th dt is  
 pfd, ⊙ ⊙..

} ⊙- Th dt i pfd, ⊙ ⊙.

⊙ ⊙- \*



## INITIATION

⊙ ⊙- \* ⊙r Prs, asrtn if thr r an  
 cdt i wtg, if s wh @ fr wt °.

Prs- (*Asrtns fm T.*) ⊙ ⊙, Mr A B  
 is in wtg t rc + fst °.

(*Cdt is prpd @ gos alm.*)

⊙ ⊙- ⊙ ⊙, thr i an al at + prpr  
 rm dr.

⊙ ⊙- Inqr + cs % + al.

⊙ ⊙- ⊙ ⊙, a cdt ppd t rc + fs °  
 in F ⊙y.

⊙ ⊙- ⊙r } ⊙, tk ur clm, entr +  
 ppr rm @ mk + ncs inqrs.

## TO CANDIDATE.

⊙ ⊙- Do u srsly dclr, upn ur honr,  
 tt, unbs b + impr sle % frds @ unified  
 by mreny mtvs, u frly @ vlntly ofr  
 ursl a cdt fr + mstrs % F ⊙y.

Cndt- I do.

J ⊙ - Do u srsly del, upn ur hnr, tt u r prmtd t slet + prvgs % F⊙y b a fvl opn encvd % + instu, a ds fr knl, @ a sincer wsh % bg srvebl t ur flw ers.

Cndt- I do.

J ⊙ - D u srsly del, up ur hn, tt u w chrfl enfm t al + anc usgs @ estbhd cstms % + frnty.

Cndt- I do.

J ⊙ - (*Ples bs % clm t cdt's n l b.*)  
⊙ h cms hr.

G- Mr A B, a pr bl cdt fr F⊙y, on wh prys t hv @ re a prt % + rts @ prv % ths wfl ::, ddc to G @ hld frth i mmr % + H S J. And h fthr prs tt u wl d unt h as u hv dn unt mny oth gd @ wr mn @ fls, wh hv trv ths rd bf hm.

J ⊙ - Hw ds h ex t re a prt % ths rts @ prvgs.

G- ⊙y bng a mn, fr brn, % matr ag, snd in al hs mbrs, wel remnd, @ und + tng % gd ⊙c rpt.

J ⊙ - Is h wl @ dl ppd.

G- H is, ⊙ r J ⊙; ex hm @ stf us.

J ⊙ - (*Xmns.*) U wl tr ntl + ⊙ ⊙ s w @ p b md k, @ I dbt nt h wl grnt ur rqs. (*Rtns t ::; gs to ⊙ @ sll.*) ⊙ ⊙, thr is wthot, in wtng, a pr bl cdt for F⊙y, wh prys t hv @ re a prt % + rts @ prv % ths wfl ::, ddc t G @ hld frth i mmr % + H S J. And h fthr prs tt u wl d unt h as u hv dn unt mny othr gd @ wr mn @ fls, wh hv trv ths rd bf hm.

⊙ ⊙ - Hw ds h ex t re a prt % ths rts @ prvgs.

J ⊙ - ⊙y bng a mn, fr brn, % matr ag, snd in al hs mbs, wl rem, @ und + tng % gd ⊙c rpt.

⊙ ⊙ - Is h wl @ dl ppd.

J ⊙ - H is, ⊙ ⊙.

⊙ ⊙ - U wl dps ur clm; tk ths cps, reutr + prp rm, @ wth + pt % i ags hs n l b, bd hm ent und + u sl chg.

J ⊙ - (*Rtns t pr r @ pl cps.*) Do u fl anthg.

Qdt- I d.

∫ ∅ - ∅ t i i lk unt.

Qdt- A pr.

∫ ∅ - As ths i a pre t ur fls, s ma  
+ rmbe thr% prv a pre to ur enc @  
shld t ur fth, @ ins dth i es % rstc;  
ent i + nm % G @ + H S J. \*\*\*

∫ ∅, G @ Qdt- (*Ent @ hlts bfr* ∫ ∅)  
∅ ∅ - \*\*\* My frnd, is i % ur o f wl  
@ ac, tt u cm hr t b md an E∅ ∅.

Qdt- It i.

∅ ∅ - Is i nt fm idl curiost, + ovr  
prsvn % frns, mrcnry or othr unawth  
mtvs.

Qdt- It is nt.

∅ ∅ - U wl kn whl + blsg % G is  
inv on ths ou srs @ sl undtkg.

∅ e besch Th, O L G, t bls ths our  
prst undtkg, @ grnt tt ths cdt fr F ∅ y  
ma ddc hs lf t thy srvc, @ bcm a tru  
@ fthfl br amg us. Endu hm wth a  
cmpncy % thy dvn wsdm, tt h may,  
thro + infic % + pur princpls % our  
fity, b btr enbl t dsplay + buties %

holns t + hnr % Thy grt nm. Amn.  
Al- S mt i b.

∅ ∅ - \* My frn, i tms % grt dngr,  
prl or dsts, in whm d u pt ur trs.

Qdt- In G.

∅ ∅ - Ur trs i wl fnd; fr + Hl Se  
asr us tt whov pts hs fth @ trs i G  
shl nv b cnfnd; ars, fl ur gd @ fr n  
dng. (*Stnd est % A. ∫ ∅ wst, ∫ ∅*  
*sth @ ∫ ∅ wth stf at rt % ∅ ∅. ∫ ∅*  
*at rt % ∫ ∅. ∫ ∅ c at lf % ∫ ∅. ∫ ∅ c*  
*on + rt % ∫ ∅.*)

Gd- (*Cdets cdt thr tms abt + A.*  
*In sth \*\*\* On + bk % ∫ ∅.*)

∫ ∅ - (*Ris.*) ∅ h cms hr.

Gd- A pr bl cdt, fr F ∅ y, one wh  
prs t hv @ re a prt % + rts @ prvg  
% ths wfl ::, ddc to G @ hld frth in  
mmr % + H S J. And h fthr prs tt  
u wl d unt hm as u hv dn unt mny  
oth gd @ wr mn @ fls, wh hv trv ths  
rd bf hm.

∫ ∅ - Hw ds h ex t re a prt % ths  
rts @ prvgs.

Gd-  $\text{Dy}$  bng a mn, fr brn, % matr ag, snd in al hs mbrs, wl remnd, @ und + tng % gd  $\text{ac}$  rpt.

!  $\text{U}$ - Is h wl @ dl ppd.

Gd- H is,  $\text{Dr}$  !  $\text{U}$ ; ex h @ stf urs.

!  $\text{U}$ - (*Exams @ admts cdt.*)

Gd- (*Uth cdt; at wst \*\*\* on bck % !  $\text{U}$* )

!  $\text{U}$ - (*Ris.*)  $\text{U}$ h cms hr.

Gd- A pr bl cdt, fr  $\text{Fay}$ , one who prs t hv @ rc a prt % + rts @ prvg % ths wfl ::, ddc to G @ hld frth in mmr % + H S J. An h fth prs tt u wl do unt hm as u hv dn unto mny othr gd @ wry mn @ fls, wh hv trv ths rd bf hm.

!  $\text{U}$ - Hw ds h ex t rc a prt % ths rts @ prvgs.

Gd-  $\text{Dy}$  bng a mn, fr brn, % matr ag, snd in al hs mbrs, wl rem, @ un + tng % gd  $\text{ac}$  rpt.

!  $\text{U}$ - Is h wl @ dl ppd.

Gd- H is,  $\text{Dr}$  !  $\text{U}$ , ex hm @ stf us. (*Dn. Pst + C. \*\*\* on bck %  $\text{U}$  ch.*)

$\text{U}$   $\text{U}$ - (*Ris.*)  $\text{U}$ h cms hr.

Gd- A pr bl cdt, fr  $\text{Fay}$ , one wh prs t hv @ rc a prt % + rts @ prvg % ths wfl ::, ddc to G @ hld frth in mmr % + H S J. And h fth prs tt u wl d unt hm as u hv dn unt mny oth gd @ wr mn @ fls, wh hv trv ths rd bf hm.

$\text{U}$   $\text{U}$ - Hw ds h ex t rc a prt % ths rts prvgs.

Gd-  $\text{Dy}$  bng a mn, fr brn, % matr ag, snd in al hs mbrs, wl rem @ und + tng % gd  $\text{ac}$  rpt.

$\text{U}$   $\text{U}$ - Is h wl @ dl ppd.

Gd- H is,  $\text{U}$   $\text{U}$ ; ex hm @ stf ursl.

$\text{U}$   $\text{U}$ - (*Exms*) U wl rendc + cdt t + !  $\text{U}$  in +  $\text{U}$ , wth + prstn % m br lv @ dren tt h tch hm + fs stp in  $\text{Fay}$  @ plc hm i a ppr psn t rc fth inst.

Gd- (*In  $\text{U}$ .*)  $\text{Dr}$  !  $\text{U}$ , I hv bn snt b +  $\text{U}$  in + C, to u + !  $\text{U}$  in +  $\text{U}$ , wth a prstn % hs br lv @ dre tt u tch ths cdt + fst st in  $\text{Fay}$ , @ plc hm in a ppr psn t rc fth ins.

∩ ∪ - My fn, u hv bn snt b + ∩ ∪  
 in + ∩ t m + ∩ ∪ in + ∪, wth a  
 prsntn % hs br lv @ drctn tt I tch u  
 + fst st in F∩y, @ plc u in a prpr  
 psn t re fth ins. To d ths u wl fc  
 + ∩, @ stn upr as al mn shd d, mr  
 espe one ab t b md a ∩.

Tk on st fwd wth + lf f, brng +  
 hl % + rt int + hlo thr%. Ths is +  
 fs st in F∩y, or + st % an E∩.

U wl n k on ur lk, br + rt extd,  
 fmg + fs ngl % an ob sq, ur lf hnd  
 sptg + H B, sq @ cs, @ ur rt ld thrn,  
 in ths hmbl tho sgnfc psn.

U r abt t tk upn usl + slm, sc @  
 bnd ob % an E∩, in wch I asur u  
 thr i nthg drgtr t ur rlg, ur mrls or  
 + lws % ur cnt. ∪th ths asrc o m  
 prt, u wl prnc ur nm i fl @ rpt aftr  
 + ∩ ∪.

∩ ∪ - \*\*\* I, A B, % m own fr  
 wl @ acd, in + prs % A G @ ths wfl  
 ::, ddc t hs glr @ hld frth i mr % +  
 H S J, d hb, hin @ hrn, sl, snc @ trl

pr, delr @ s, tt I wl alw hl, fv cn @  
 nv wl rvrl, any pt o pts, pr o prts %  
 + ses arts, @ msts % F∩y, wch I hv  
 re, am n ab t re o ma at an fu tm b  
 ins i, t an p o ps i + whl wld; ex i b,  
 t a tr @ lfl br F @ A A Yk ∩, or w  
 + bd % a lfl wrntd @ du cns :: % sch  
 ∩ s mt, @ nt t hm o thm, untl by du  
 trl @ ste ex I shl hv fn hm or thm  
 s t b, or hvg prvsly red lfl ∩c infm  
 % + sm.

Tt I w nt wr it, prt it, ct or erv  
 it, grv o engrv it, la o inl it, on antg  
 mvbl or imv und + whl cnp % hvn,  
 whby, whri or whn + lst lt, chrc or  
 smble % + sm ma bem lgl or intlg t  
 msl or any othr prsn, whby + ses %  
 F∩y m b unfl obt, nr sfr i t b dn  
 b anth if wthi m prt prv i.

To al % wch I sml, snc @ tr pr, del  
 @ s, wtht an eq, mn rsv, or sl evs %  
 md i m wtev, bt wth a frm @ st rslv  
 t kp @ pfm + sm; bnd msl und no  
 ls a pn thn tt % hv m th ct ac f e t e,

m tg tn frebl ot by its rts, @ brd in  
 + rf sns % + c, at a cbt ln frm shr at  
 lo wt mk, whr + td eb @ fls twc in  
 twf hs. S hl m G, @ kp m stdf in  
 ths m E $\text{\textcircled{A}}$  oa @ ob.

U wl ks + bk weh li op bf u, i is  
 + H B. (Dn. Cbt rmv.)

My frn, in ur psnt dkn cdn, wt do  
 u ms ds.

Qdt- Lt.

$\text{\textcircled{A}}$ - Th brn, wl ast m in brg ths  
 cdt fm a st % artfc dkn to on % tru  
 $\text{\textcircled{A}}$ c lt.

$\text{\textcircled{A}}$ rn. (Xcpt  $\text{\textcircled{A}}$ rdns, frm two prrl  
 lns fm  $\text{\textcircled{A}}$  t  $\text{\textcircled{A}}$ .)

$\text{\textcircled{A}}$ - In + bgng G cratd + hv @  
 + ert. And + e ws wtht fm, @ vd; @  
 dknscovd + fc % + dp. An + sprt %  
 G mv upn + fc % + wts. An G sd, Lt  
 thr b lt: @ thr ws lt. (At sm tm—)

$\text{\textcircled{A}}$  - (Rmvs + h-w @)

All- (Gv on clap % hs @ stmp thr ft.)

$\text{\textcircled{A}}$ - \*

## LECTURE

*If ther is but one cdt fr ths ° at  
 ths tm, omit + folng dwn to*

*One cdt pg 33.*

$\text{\textcircled{A}}$  hm mr thn one cdt is initd at  
 + sm mtg; +  $\text{\textcircled{A}}$   $\text{\textcircled{A}}$  wl adrs

*Each candidate:*

$\text{\textcircled{A}}$ - My br, fr I am nw fr + fst  
 tm prmtd t hai u b tt endrg nm; it  
 is m dt as  $\text{\textcircled{A}}$  % ths :: t expl + vars  
 fms @ crms thro weh u hv psd t b md  
 a  $\text{\textcircled{A}}$ , bt as othrs r watng w wl defr +  
 mjr prtn % + letr untl th hv arv at  
 + sm statn.

U nw obs m as ms % ths :: apchg u  
 fm +  $\text{\textcircled{A}}$  twds +  $\text{\textcircled{A}}$ , un + stp, fst § @  
 dg @ pnl § % an E $\text{\textcircled{A}}$ ; prstng u m rt  
 hn in tkn % m flsh @ br lv, @ fr +  
 pps % gvg u sm fthr inst.

Ths, (Taks st.) is + fs st or + stp  
 % an E $\text{\textcircled{A}}$ , @ ths (Gvs § @ dg.) + frst  
 § @ dg @ hs rfc t + psn i weh ur hs  
 wr ple wn u tk + ob. Ths (Gvs pn  
 §.) is + pn § @ hs rfc t + pn % + o.



In oth jrdcs + dg is gvn on ent o  
lvg + ::, bt in ths onl + pnl §.

U wl alws on entg or rtrg fm a ::  
% E $\mathbb{P}$ ( $\odot$ )s, crsng o resg + bd % + op ::  
advc t +  $\Delta$  @ thr + § t +  $\odot$ ( $\odot$ ). On  
rsng in ur plc t adrs +  $\odot$ ( $\odot$ ) b sur t  
thr + §, it is a mrk % rspe d + chr  
@ wl alws b chrfl rspd to.

Nw tk m as I tk u @ lstn t a dlgt  
btw +  $\int$   $\odot$  @ msl.  $\odot$  r  $\int$   $\odot$ , wt i ths.

$\int$   $\odot$ - A gp.

A gp % wt.

A gp % an E $\mathbb{P}$ ( $\odot$ ).

Hs it a nm.

It hs.

$\odot$  l u gv i t m.

I dd nt s rc i, nth en I s im i.

H shl w arv at + knl % i.

B lt it.

Lt i @ I'll bg. ( $\odot$ d gvn.)

This m br, is + nm % + lf hn plr  
wch std at + frt % + preh % K S T,  
@ sgfs stgh; as u hv hrd i gvn s ms  
u gv i, nt othws, @ nv bg wth + fs lt.

$\odot$  r A B, u wl rtn to + ppr rm, b  
rnvs wth wt u hv bn dvs @ rtn t +  
:: fr fthr inst.

*Aftr al hv arvd at ths point they  
r arngd bfr +  $\odot$ ( $\odot$ ) whn + whole %  
+ lectur is gvn. Each is thn invs wth  
a lmb sk apn @ prstd wth + wk tls.  
Th lst cdt rnms in + :: untl + crmns  
r compl. Omit dn t al cdt s on pg 41.*

*One Candidate.*

$\odot$ ( $\odot$ )- My br, fr i is n fr + fst tm  
tt I am pmt t hl u by tt end nm, it  
is m dt as  $\odot$ ( $\odot$ ) % ths :: t exp + vers  
fms @ crms thro wch u hv psd to b  
md a ( $\odot$ ); I hv n dbt tt fr sm tm u  
hv entrnd a fvrbl opn % our anc @  
hnbl frt, @ hv hd a dsr to cnet ur sl  
thrwth. Ths dsr u md kn t on whm  
u thn supsd, bt nw kn t b a ( $\odot$ ). 31

H procrd fr u a wl wd pr or petn  
t wch u afxd ur nm, ag, ocptn @ plc  
% ur rsdnc. Ths petn ur frn sgnd @  
als prcrd + sgntr % oth ( $\odot$ )( $\odot$ )s, both  
mbrs % ths ::. Ths thr thrb bng ur

remndrs. Ths petn ws prsd at a sbqt mtg % + :: @ thr bng n objn, + ∪ ∘ aptd a cmt % thr ∘ ∘s, mprs % ths ::, nthr % whm ws on % ur remndrs whs dt i ws t inq int ur chret, stndg in soct, @ ur ftns t b md a ∘. Th cmt hvg pfmd + dt asnd thm, rptd at a sbqnt mtg % + :: i fvr % + pr % ur ptn bng grntd, whn a blt ws tkn @ u wr aprvd.

I ma hr rmk tt sch is + unamnty amg ∘s tt hd thr bn a dsntng voic or i oth wds one bk bl, u cld nt hv bcm a mb % ths ::, or % any othr :: wkg und + jrs % + grd :: % Eng, @ prhps % n oth :: in + wh wld; unls + objn hd bn ststfly rmvd.

Prstg ursl hr at ths tm, + ∪ ∘ dre an expr br t tk u i chg, actg as ur gid @ ppr u fr + fst ° i ∘y. U wr by hm cdc int a sml rm situē in + s-ws ang % + :: @ kn amg ∘s only as + prp rm. Hr u undwt a sort % pprn weh t u ma sm lt @ trvl, bt I

asr u tt thr i nthg i F<sup>∞</sup>y bt hs its ∘c sigfc, fr it i b §s, smbs, @ crmns tt w end t inclt mrlt @ vrtu.

U wr dvs % + mjr prtn % ur clthg. Ths ws dn t teh u tt i is nt + otwd apre tt ∘s rgd, bt rthr + intl qlfc, uprtns % hrt @ retē % cdc. *essentē*

Al mn @ jls wr tkn fm u, t rmnd u tt wlth wd nt prehs ur adms amg us, hd u lkd + nes qlf. Al mns @ mte sbs wr rmvd fm @ abt ur prsn, tt u mt nt bg antg of o dfs int + bd % + :: tt mt dst + pc @ hrm thr%.

Ur lf k ws md br, bes on it u wd tk + wkr ob % F<sup>∞</sup>y. Ur lf br ws md br @ u wr hwd, tt u mt nt bhld wt u hd nt sw t enc, @ to rmd u tt as u wr thn i dkn, s shd u kp al + wl, untl th b brt t tru ∘c lt.

Th c-t ws ple one arn ur n, it al t + °, @ als t enbl ur gd i th mnr esl t hv ld u fm + rm in cs u shd mk rstnc.

On entg fr + fst tm in ur lf a ::  
 % F( )s ur shs wr tkn fm of ur ft @ a  
 slp pl upn ur rt f, ths ws dn i cfmt %  
 an anc Isr estm % wch w rd in + bk %  
 Rth, enc rdmg, @ en chg. Nw ths ws  
 + mnr i fmr tms i Isl encg rdmg @  
 encg chng, fr t enf al thgs a mn plc  
 o hs sh @ gv it t hs nb @ ths ws a  
 tst in Isr.

Th prfmc % ths crmn w acpt as a  
 plg % ur fdlt. Uhn u wr dl ppd ur  
 gd gv thr rps at + inr dr % + ::, it  
 alds t a psg % hl wrt; ask @ ye shl  
 rc, sk @ ye shl fd, kn @ i shl b op  
 unt u. It i ths xpl: U sgt in ur hr  
 t bcm a ( ), u ask + rcn % a frn, u  
 kn at + dr % F( )y @ it ws thrn wd  
 op unt u. On hrg + alm, I dre +  
 J me t inq + es % it: Uhn h infm  
 m tt a cdt ws ppd t rc + fs ° i ( )y,  
 I dre + J U t tk hs elm, ent + ppr  
 rm @ mk + nes inq. Dng as h ws  
 dre, h ent + ppr rm @ wth + bs %  
 + cl ags ur n l b, h dm wh cm hr.

Ur gd ansd, a pr bl cdt, fr F( )y, on  
 wh prs t hv @ rc a pt % + rts @ prv  
 % ths wfl ::, ddc t G @ hld frth in  
 mmr % + H S J. An h fth prd tt u  
 wl d unt hm as u hv dn unt mny ot  
 gd @ wr mn @ fls, wh hv trv ths rd  
 bf hm. H fth dm hw ds h ex t rc  
 a prt % ths rts @ prvs. Ur gd ans b  
 bng a mn, fr bn, % mtr ag, snd in al  
 hs mbrs, wl rcn, @ und + tng % gd  
 ( )c rpt. U wr thn bdn t tar until +  
 wl % + U ( ) shd b md kn.

Rentrng + ::, @ adveng t + A, a  
 sl dilg tk plc bt + J U @ msl, as hd  
 tkn plc i + ppr rm, btn hm @ ur gd.

I thn dre h t rtn t + ppr rm tkg  
 + cps, @ wth + pn plc ags ur n l b  
 bd u ent und + usl sl chg.

Dng as h ws dre h rent + ppr rm  
 @ plcg + pt % + cps ags ur n l brs  
 h dm if u fl antg. U ansd tt u dd.  
 H ask wt i ws lk unt. U ans a pr.  
 H thn tld u, as ths is a pr t ur fls,  
 s ma + rmbe thr% pr a pre t ur enc

@ shd t ur fth, @ ins dth i es % rste.  
H thn bd u ent i + nm % G, @ + H  
S J.

Entg fr + fst tm + bd % a ::; u  
wr dc bc + stn % + j ⊙, whr u wr  
ask if i ws % ur o fr wl @ acd tt u  
cm hr t b md a ⊙. U ans tt it ws.  
⊙ thr i ws nt fm idl crst, + ovr prsv  
% frns, mrcy o oth unwth mvts. Ur  
ansd no. U wr thn dre t kn, whl +  
bls % G ws inv o ths ou srs @ sl und.  
Ths dt prfm u wr ask i tms % gt dg,  
prl or dst; in whm u pt ur trs. U  
rpld i G; it i wl u dd my br, fr on  
ths ans dps ur fthr adve i F⊙y.

U nw c tt no ob wd b bndg hd u  
nt blv in G. U wr tld, ur trs ws wl  
fnd; fr + Hl Sc asr us tt whov pts  
hs ft @ trs i G shl nv b cnfn. U wr  
thn bdn t ars, fl ur cdr @ fr n dng.

U wr nx ld thr tms arn + bd % +  
o :: @ + fs obst u mt wth ws at + bk  
% + j ⊙ i + j, whr a smlr dilg tk  
ple, by hm @ ur gd as hd prvsl tkn

pl in + ppr rm; + nx obs u mt wth  
ws at + bk % + j ⊙ in + ⊙, whr  
a smlr dlgt tk ple btwn hm @ ur gd  
as hd tkn ple bt hm @ + j ⊙ i + j.

Th thd @ lst obst u mt wth ws at  
+ bk % + ⊙ ⊙ in + ⊙, whr a smlr  
dlgt tk ple as hd tkn ple bt ur gd @  
+ j ⊙ in + ⊙; wth ths adtn, hver,  
tt u b redc t + j ⊙ in + ⊙ wth a  
prstn % m br lv @ drencs tt h tch u  
+ fst st in F⊙y, @ ple u in a ppr  
psn to re fth insten.

H dd as h ws dre @ thn bd u kn  
on ur l k br, t tk + sl @ bdg ob %  
an E⊙ ⊙, in wch h asured u thr ws  
nthg in i drgtr t ur rlgm, ur mrls or  
+ lws % ur ent. In ths ob my br,  
thr is bt on pt sc.

In as febl trms as tng en fm u bnd  
ursl to prsv sert al tt u lrn % F⊙y.  
Bndg ursl und + frfl pn % h ur t ct  
ac f e t e, ur tg tn fre o b its rts,  
@ i br i + rf ss % + c, at a cb ln fm

† sh at lo wt m, whr † td eb @ fls twc  
in twf hs.

In tk % ur sne u ks † H B.

U wr ask, in ur prs dknd cdn, wt  
u ms ds. U ans lt.

∪ hn u wr brt fm a st % dks t on  
% tr ∪ c lt, I hv n dbt bt tt † fs ob  
wch mt ur strtld gz, wr † thr gt lts  
in ∪ y. Th H B, sq @ cps.

Th H B, tt instmb gft % G t mn, is  
gvn us as a lmp unt ou ft @ a lt to  
our pth.

Th sq t tch us t sq our acs by †  
sq % vrt wth al mnk, bt mr esp wth  
† brn in F ∪ y. An † cps to cresb  
@ kp wthn d bns al ths unhly pss wch  
so oft ars wthn us t dgrd bth th mn  
@ † ∪. U wl † btr obs thes by †  
aid % † thr lsr lts or thr bng tprs,  
plc in a tri psn ab † A, rpsg † sn,  
mn @ ∪ ∪.

Th sn, tt gls orb tt opns @ rls †  
da; † mn w fls wth hr mldr bms, t

rul @ gvn † nt; @ † ∪ ∪ who shd  
wth eql rght op @ rul hs ::, wth jst  
@ eqt, or cs or alo † sm s t b dn.

*All candidates,*

*use folwng down t sec sectn, pg 42.*

U n ob m as † ∪ ∪ % ths :: apchg  
u fm † ∪ twds † ∪, und † st, fst  
§ @ dg @ pnl § % an E∅; prsntg u  
m rt hn in tk % m fdsh @ br lv, @ fr  
† pps % gvg u sm fthr ins.

Ths, (*Tks st.*) is † fs st or † stp  
% an E∅ ∪, @ ths (*Gvs § @ dg.*) is †  
fs § @ dg @ hs rfnc t † psn i wch ur  
hns wr plc wn u tk † ob. Ths (*Go  
pn §.*) is † pn § @ hs rfc to † pn %  
† ob.

U wl alws on entg or rtrg fm a ::  
% E∅ ∪ s, crosng or resg † bd % † op  
:: adv t † A @ thr gv † § t † ∪ ∪.

On rsg i ur plc to adrs † ∪ ∪, b  
crfl @ thr † §, it is a mk % rspe du  
† chr, @ wl alws b chfly rspd t.

Nw tk m as I tk u, @ lstn t a dlq  
btw † ∪ @ msl. ∅ r ∪ ∪, wt i ths.

∫ ⊙ - A gp.

A gp % wt.

A gp % an E⊕⊙.

Hs i a nm.

It hs.

⊙ l u gv i t m.

I dd nt s rc i, nth cn I s im i.

H shl w arv at ⊕ knl % i.

B lt it.

Lt i @ I'll bg. (⊙ d gvn.)

This m br, is ⊕ nm % ⊕ lf hn plr  
wch std at ⊕ frt % ⊕ prch % K S T,  
@ sgfs stgh; as u hv hrd i gvn s ms  
u gv i, @ nt othws, @ nv bg wth ⊕  
fs lt.

⊙ r A B, u wl rtn to ⊕ ppr rm, b  
rnvs wth wt u hv bn dvs @ rtn t ⊕  
:: fr fthr inst.

Gd @ ⊕ dt- (*Slit @ rtr to prpr rm.*  
*Renost cdt.*)

## SECOND SECTION

⊕ dt- \*\*\*

∫ ⊙ c- ⊙ ⊙, thr is an al at ⊕ i dr.

⊙ ⊙ - Inq ⊕ cs % tt al.

∫ ⊙ c- Th cdt, ppd t rtn thks.

⊙ ⊙ - Adm hm.

Gd- (⊙ th cdt, advnc to A @ slt.)

⊙ ⊙ @ ⊙ rn, in ⊕ nm % ⊙ r A B, I  
bg t rtn thks fr hm. (*Dn.*)

⊙ ⊙ - Th br wl aph ⊕ ⊕.

⊕ dt- (*Asns ⊕ fs stp.*)

⊙ ⊙ - (*Placs arm arnd cdt.*) I nw  
invs u wth a lm skn, o wht lea aprn.  
An mbl % inoc @ ⊕ bg % a ⊙; it is  
mr anc thn ⊕ Gl F o R Eg; @ wn wrly  
wrn mr hn thn ⊕ S @ G, o an ot ⊙ tt  
can b enferd upn u, by any mn xcp  
h b a ⊙.

As an E⊕ u wl wr i wth ⊕ bb tn  
up, tt ⊕ ey % al ⊙ ⊙ s ma ⊕ mr rdly  
dte ⊕ ° t wch u hv atnd, @ I trs m  
br, u wl wr i wth pls t ursl @ hn t  
⊕ frt.

Bng clth, i is ncs tt u hv tls t wk  
wth.

I nw prs u wth ⊕ w-tls % an E⊕ ⊙,  
⊙ tch u thr uses.

## WORKING TOOLS.

Th wk tls % an E $\text{\textcircled{P}}$  r + tw-fr-i gg @  
cm gv.

## TWENTY-FOUR-INCH GAUGE

Th tw-fr-in gg i an inst md us % b  
optv  $\text{\textcircled{A}}$ s t msr @ la ot thr wk; bt w,  
as F @ A A  $\text{\textcircled{A}}$ s, r tgt to mk use % it  
fr + mr nbl @ glrs prps % dvdng our  
tm. Th tw-fr ins on + gg r mblc % + t-  
fr hrs % + da, wch w r tgt t dv int thr  
eq prts; whrby r fnd eght hrs fr +  
srvc % G @ a dstsd wth br; eg fr ou  
usl avoctns, @ eg fr rfshm @ slp.

## THE COMMON GAVEL

Th cmn gavl is an inst md us % by  
oprty  $\text{\textcircled{A}}$ s t brk off + cns % rgh stns  
+ btr t ft thm fr + blds use; bt w  
as F @ A A  $\text{\textcircled{A}}$ s, r tgt t m us % i fr + fr  
mr nbl @ gls prps % dvstg ou hts @ cncs  
% al + vics @ supfts % lf, thrby ftng  
ou ms as lvg stns fr tt sprtl bldg, tt  
hs nt md wth hns, etrnal in + hvns.

I n cngrlt u on ur entc int ths ou  
anc @ hn frt; anct as hvng xstd fm  
tm immrl; hn as tndg by pre @ ex  
t elv @ enbl mnkd.

## CHARGE

$\text{\textcircled{C}}$   $\text{\textcircled{A}}$ -  $\text{\textcircled{D}}$ ro; u r nw admtd, by +  
unanms const % ths ::, a felo % ou ms  
anc @ hon fty—anc, as hvng substd  
fm tm immorl—@ hon, as tndg in ev  
partclr t d hon t thos wh cnfrm t its  
nbl prepts. Th grtst monrks @ mst  
exltd heros @ patrots, % al ags @ cntrs  
thruot + kn wrld, hv bn encrgs %  
F $\text{\textcircled{A}}$ y; @ mny % thm hv prsidd as G  
Ms %  $\text{\textcircled{A}}$ s in ther resptv Jursdcns, nt  
thkng i any lesning % thr hist dights  
t lvl thmsls wth thr brn in F $\text{\textcircled{A}}$ y @ t  
act upn + sm sq as th dd.

Th wrlds gr arhte is ou sup gr ms;  
@ + unerg rul h hs gvn us is tt by  
wch w wrk. Religious disputs r nvr  
sufrd wthn + ::; fr, as F $\text{\textcircled{A}}$ s, w wrsh  
G as ou concs rqr, @ thus w r unitd  
as in one sacrd band.

Thr r thr gnrl heds % du wch F<sup>o</sup>s  
 ot alws t inclc, viz: to G, our nbr, @  
 ousls; t G, in nv mntg hs nm bt wh  
 tt rvrntl aw wch a cra ot t br to hs  
 Cre, @ in lking upn hm alws as + G  
 ov al; t ou nbr, i actg upn + sq, or  
 dng as w wd b dn by; @ t orsls, in  
 avodg al intmpre @ excess, whb w ma  
 b rndrd incapbl % folg ou wk, or led  
 int behvr unbcmg ou laudbi prfsn, @  
 in alws kpg wthn du bnds, @ fre fm  
 al glt.

In + St, a F<sup>o</sup> is t behv as a pcb  
 @ dutfl citzn, cnfmg chrfly t + gvmt  
 undr wch h lvs.

H is t b a mn % bnvlnc @ chrty;  
 nt sitg dn cntntd, whl hs felos, meh  
 mr hs brn, r in wnt, whn it is in hs  
 pwr, wtht prdjeng hm sl o hs fml, to  
 relv thm.

In + ::, h i t bhv wth al du decrm,  
 lest + buty @ hrnny % its wrkgs shd  
 b dstrbd o brkn; h is t b obdnt t +  
 mst @ oth offs set i authr ov hm, @ is

t aplly hm sl closl t + bsns % F<sup>o</sup>y, tt  
 h ma + sonr bcm skild thrn, bth fr  
 hs on crdit @ fr tt % + ::, @ thrby  
 ern advemt as + wgs % hs fbs.

H is nt t ngle hs on necsry avocns  
 fr + sk % F<sup>o</sup>y, nr to invlv hm sl in  
 qurls wth thos wh thro igrnc ma spk  
 evly or dspitfly % it.

H is t b a lvr % + arts @ scncs, @  
 is t tk al optants t imprv hm sl thi.

If h remnds a frnd t b md a F<sup>o</sup>,  
 h mst vch hm t b sch as h rely blvs  
 wl cnfm t thes duts, lst b + msende  
 % tt frnd at any tm + :: shd ps und  
 evl imputatns.

Nthg cn b mr shockng to al fthfl  
 F<sup>o</sup>s thn t c any % thr brn profn +  
 sacrd rules % F<sup>o</sup>s; @ sch as do, thy  
 wsh hd nvr bn admtd int + Fraty.



## E A CLOSING

## SHORT FORM

⊙ - Ⓐ - Ⓓ r Ⓛ ⊙, it is m wl @ pls tt  
ths :: % EⓈⒶ b n cls. (§s *gmn.*)

Ⓛ ⊙ - Ⓓ rn tk ntc, it is ⊙ ⊙ s wl  
@ pls tt ths :: % EⓈⒶ s b n cls.

Ⓛ ⊙ - Acdl s b i dn.

⊙ - It is m wl @ pl. \* Al wh  
r nt ⊙ ⊙ s wl pls rtr. (*Dn.*)

## E A CLOSING

## ANCIENT FORM.

⊙ - Ⓐ - Ⓓ r Ⓛ ⊙, hv u anthg ftr t ofr  
fr ⊙ gd % ⊙ s in gnrl, or ⊙ bnft %  
ths :: in ptecl.

Ⓛ ⊙ - I hv nt..

⊙ - Ⓐ - Ⓓ r Ⓛ ⊙, hv u.

Ⓛ ⊙ - I hv nt.

⊙ - Hs any % ⊙ brn, or vstg brn.  
If nt, w wl pre t cls, @ do it in anc  
fm. \*\* Ⓓ r Ⓛ ⊙, ur pl i ⊙ ::

Ⓛ ⊙ - At ⊙ rt h % ⊙ ⊙ i ⊙ ⊙, ⊙ ⊙.

⊙ - Ⓐ - Ur bs thr, Ⓓ r Ⓛ ⊙.

Ⓛ ⊙ - To cr mgs fm ⊙ ⊙ ⊙ in ⊙ ⊙  
to ⊙ ⊙ ⊙ in ⊙ ⊙, tt ⊙ bsns % ⊙ ::  
ma b cded wth scy @ dsph.

⊙ - Ⓐ - Th plc % ⊙ ⊙ ⊙ in ⊙ ::.

Ⓛ ⊙ - At ⊙ rt hn % ⊙ ⊙ ⊙ i ⊙ ⊙.

⊙ - Ⓐ - Ur bs thr, Ⓓ r Ⓛ ⊙.

Ⓛ ⊙ - To cr mgs fm ⊙ ⊙ ⊙ in ⊙ ⊙  
to ⊙ ⊙ ⊙ in ⊙ ⊙, tt ⊙ bsns % ⊙ ::  
ma b cdc wth scy @ dsph.

⊙ - Ⓐ - Th st % ⊙ ⊙ ⊙ in ⊙ ::.

Ⓛ ⊙ - In ⊙ ⊙, ⊙ ⊙.

⊙ - Ⓐ - Ur dt in ⊙ ⊙, Ⓓ r Ⓛ ⊙.

Ⓛ ⊙ - Th btr t obs ⊙ sn at hi nrd,  
⊙ bt @ gl % ⊙ da; t cl ⊙ erf of fra fb  
t rfs; c tt th cm on agn i du tm, tt  
⊙ ⊙ ma hv pls @ ⊙ :: pf thb.

⊙ - Ⓐ - Th stn % ⊙ ⊙ ⊙ in ⊙ ::.

Ⓛ ⊙ - In ⊙ ⊙, ⊙ ⊙.

⊙ - Ⓐ - Ur dt i ⊙ ⊙, Ⓓ r Ⓛ ⊙.

Ⓛ ⊙ - As ⊙ sn st in ⊙ ⊙ to cls ⊙  
da; so stn ⊙ ⊙ ⊙ in ⊙ ⊙, to cls ⊙  
::; pa ⊙ crft thr wgs, if any b du,  
@ c tt nn go awa dsfd.

⊕ ⊙ - Th stn % + ⊙ in + ::.

⊃ ⊙ - In + ⊙, ⊕ ⊙.

⊕ ⊙ - Hs dt in + ⊙, ⊕ r ⊃ ⊙.

⊃ ⊙ - As + sn rs i + ⊙ t op @ rul + da; so stn + ⊕ ⊙ in + ⊙, t op @ rul hs :: wth jstc @ equty, or es or alo + sm so t b dn.

⊕ ⊙ - \*\*\* It is my wl @ pl tt ths :: % E⊕ ⊙ s b nw cls. Cmc ths ⊙ t + ⊃ ⊕ i + ⊃, @ h t + brn fr t g.

⊃ ⊙ - ⊕ r ⊃ ⊙.

⊃ ⊙ - ⊕ r ⊃ ⊙.

⊃ ⊙ - It is + ⊙ % + ⊕ ⊙ in + ⊙ tt - ::, N -, b nw clsd. Cmc ths ⊙ to + brn fr thr gvmt.

⊃ ⊙ - ⊕ rn, it i + ⊙ % + ⊕ ⊙ in + ⊙ tt — ::, N -, b nw clsd. Of ths ⊙ tk d ntc @ gvn usl ac. Lk to + ⊙. (§s *govn, tky tm fm* + ⊙.)

⊕ ⊙ - \*      ⊃ ⊙ - \*      ⊃ ⊙ - \*

⊃ ⊙ - ⊕ rn tk ntc, it is + ⊕ ⊙ s wl @ pls tt ths :: % E⊕ ⊙ s b n cl, @ stn cls until ou nx rg or sttd mtg, exc in

cs % emrgc whn evry mbr shl hv du @ tml ntc.

⊃ ⊙ - Accl s b i dn.

⊕ ⊙ - It is m wl @ pls. \*\*\*

⊕ ⊙ - May + bls % hv rs on us, @ o al rg F⊕ s! Ma w prete ot % + :: thos princpl % rlg n @ mralty w r tgt wthn it! Ma ev mrl @ soc vrtu cmt us in + bnds % pc @ frtrnl lv, @ prcr Thy gracs favr, O blsd L G, wh lvth @ rgnst in indscbl gl @ hpns, frev @ evr. Amn.

Al- S mt i b.

## CHARGE.

⊕ ⊙ - Brn, u r nw abt t qt + sacd retreat % frshp @ vrtu, t mx agn wth + wld. Amdst its cnerns @ mplmts, forg t nt + dts u hv hrd s frqntl incle @ frebl remndd wthn ths ::. B, thfr, dilgt, prudt, tmprt, dscret.

And rnbr, als, tt arnd ths  $\Delta$  u hv sl @ rpdly prm sd t bfrnd @ relv, wth unhstatg cordlt, so fr as shl b in ur

pwr, evy br who shl nd ur astnc; tt  
 u hv prms t rmd hm, i + mst tndr  
 mnr, % hs falngs, @ aid hs refrmatn;  
 to vindct hs chc whn wrngfly tradued;  
 @ t sugst in hs behlf + mst candd,  
 favbl, @ pliatg circmstcs, evn whn hs  
 cdc is jstl rprehsbl. If u fthfly obs  
 ths duts, + wld wl obsv hw F@s lv  
 on anoth, in obdnc t + wl % G.

Rmbr alws, brn, tt thes slm rits, %  
 wch u hv bn prtkrs, @ ur prts i thm,  
 r as bndg on ur cnses out % + :: as  
 wthn it. Thy r lnks in tt chain md  
 in lf fr etrnty.

And ths genors prepls r t extd fthr.  
 Ev humn bng hs a clm upn ur knd  
 ofics. So tt w enjn it upn u; do gd  
 unt al, whl w remnd it mr espely to  
 thos wh r % + hshld % + fthfl.

### Ode.

⊙ ⊙ - In + nm % G @ + H Ss J, I  
 dcl — ::, N -, clsd in du fm. ⊙ r  
 J ⊙, inf + T. ⊙ r ⊙ ⊙, cls + gt ls.  
 ⊙ ⊙ - (Atds + lts, while—)

Prs- (\*\*\*) (T- \*\*\*) *Ops dr.*) ⊙ r T,  
 + :: i nw clsd. (*Cls dr.* \*\*\*) (T- \*\*\*)  
 Th dt is prf, ⊙ ⊙.

⊙ ⊙ - Th dt is prf, ⊙ ⊙.

⊙ ⊙ - \*



### M M OPENING

#### SHORT FORM

⊙ ⊙ - ⊙ r } ⊙, it is m wl @ pls tt  
a :: % ⊙ ⊙ s b n op.

⊙ ⊙ - ⊙ rn tk ntc, it is ⊕ ⊙ ⊙ s wl  
@ pls tt a :: % ⊙ ⊙ s b n op.

⊙ ⊙ - Accl s b i dn.

⊙ ⊙ - It is m. wl @ pl. \*

⊙ ⊙ - ⊙ r Prs, infm ⊕ Tl tt a :: %  
⊙ ⊙ s is n op @ drc hm t tl ac. ⊙ r  
⊙ ⊙, arng ⊕ gt lts.

⊙ ⊙ - (*Arng ⊕ lts, whl-*)

Prs- \*\*\* (T- \*\*\* *Ops dr.*) ⊙ r T,  
a :: % ⊙ ⊙ s is n on @ u r drc to tl  
ac. (*Cls dr.*) Th dt is pfd, ⊙ ⊙.

### M M CLOSING

#### SHORT FORM

⊙ ⊙ - ⊙ r } ⊙, u wl as m in clng  
ths :: % ⊙ ⊙, @ d it in shrt fm. (§s.)

⊙ ⊙ - ⊙ rn tk ntc, it is ⊕ ⊙ ⊙ s wl  
@ pls tt ths :: % ⊙ ⊙ s b n cls @ stn  
fr a shrt spc % tm.

⊙ ⊙ - Accl s b i dn.

⊙ ⊙ - It is m wl @ pl. \*

### F C OPENING

#### SHORT FORM.

⊙ ⊙ - ⊙ r } ⊙, it is m wl @ pls tt  
a :: % Fc ⊙ s b n op. (§s *gvn.*)

⊙ ⊙ - ⊙ rn, tk ntc it is ⊕ ⊙ ⊙ s wl  
@ pls tt a :: % Fc ⊙ s b n op.

⊙ ⊙ - Accl s b i dn.

⊙ ⊙ - It is m wl @ pls. \* ⊙ r  
Prs, u wl inf ⊕ T tt ths :: % Fc ⊙ s  
is n op @ drc hm t tl ac. ⊙ r } ⊙,  
arng ⊕ gt lts.

⊙ ⊙ - (*Arng ⊕ lts, while-*)

Prs- \*\*\* (T- \*\*\* *Ops dr.*) ⊙ r  
Tl, ths :: % Fc ⊙ s is n op @ u r drc  
t tl ac. (*Cls dr. \*\*\**) (T- \*\*\*) Th  
dt is pfd, ⊙ ⊙.

## F C OPENING.

⊙ ⊙ - \* Th ofcs wl tk thr rspt  
stns @ pls. ⊙ r Prs, cls H ot dr. ⊙ r  
⊙ ⊙, r u stf tt al pr r Fc⊙s.

⊙ ⊙ - I am stfd ⊙ ⊙.

⊙ ⊙ - Br J ⊙, r u stf.

J ⊙ - I am stf, ⊙ ⊙.

⊙ ⊙ - ⊙rn, r u stfd, one wth anth.  
(No objcn bng md.) ⊙ r ⊙ ⊙, H fs  
cr % Fc⊙s.

⊙ ⊙ - To c tt H :: is dl tld.

⊙ ⊙ - U wl dre H ppr ofer t prfm  
tt dty.

⊙ ⊙ - ⊙ r Prs, u wl c tt H :: i d t.

Prs- (Ops dr.) ⊙ r T, H ⊙ ⊙ is  
abt to op a :: % Fc⊙s; u wl tl acd.  
(Th dr is thn clsd @ fastned on H  
insd @ otsd; no rps.) ⊙ r ⊙ ⊙, H  
:: is dl tld.

⊙ ⊙ - ⊙ ⊙, H :: is dl tl.

⊙ ⊙ - \*\* (Ofcs rs.) ⊙ r J ⊙, ur plc  
in H ::.

J ⊙ - At H rt hn % H ⊙ ⊙ in H ⊙,  
⊙ ⊙.

⊙ ⊙ - Ur bsns thr, ⊙ r J ⊙.

J ⊙ - To cr mgs fm H ⊙ ⊙ in H ⊙  
to H J ⊙ in H ⊙, tt H bsns % H ::  
ma b cded wth sey @ dsph.

⊙ ⊙ - Th plc % H ⊙ ⊙ in H ::.

J ⊙ - At H rt hn % H ⊙ ⊙ i H ⊙.

⊙ ⊙ - Ur dt thr, ⊙ r ⊙ ⊙.

⊙ ⊙ - To cr mgs fm H ⊙ ⊙ in H ⊙  
to H ⊙ ⊙ in H ⊙, tt H bsns % H ::  
ma b cdc wth sey @ dsph.

⊙ ⊙ - Th stn % H J ⊙ in H ::.

⊙ ⊙ - In H ⊙, ⊙ ⊙.

⊙ ⊙ - Ur dt in H ⊙, ⊙ r J ⊙.

J ⊙ - Th btr t obs H sn at hi mrd,  
H buty @ glry % H da; to cl H crf  
o fm fb t rfs; c tt thy em on agn i du  
tm, tt H ⊙ ⊙ ma hv pls @ H :: pf tb.

⊙ ⊙ - Th stn % H ⊙ ⊙ in H ::.

J ⊙ - In H ⊙, ⊙ ⊙.

⊕ ⊙ - Ur dt i H ⊕, ⊕ r ⊙ ⊕.

⊙ ⊕ - As H sn st in H ⊕ to cls H da; so stn H ⊙ ⊕ in H ⊕, to cls H ::; pa H crft thr wgs, if any b du, @ c tt nn go awa dsatfd.

⊕ ⊙ - Th stn % H ⊙ in H ::.

⊙ ⊕ - In H ⊕, ⊕ ⊙.

⊕ ⊙ - Hs dt in H ⊕, ⊕ r ⊙ ⊕.

⊙ ⊕ - As H su rs i H ⊕ t op @ rul H da; s stn H ⊕ ⊙ in H ⊕, t op @ rul hs :: wth jstc @ eqty, or cs or alw H sm so t b dn.

⊕ ⊙ - It is m wl @ pl tt a :: % ⊙ ⊙ s b nw opn in anc fm.

⊙ ⊕ - (*Tks* ○ to ⊕.)

⊙ ⊕ - (*Tks* ○ to ⊙.)

⊕ ⊙ - Atd H §s. Tgr brn. (§s *govn.*)

⊙ ⊕ - ⊕ rn tk ntc; it is H ⊕ ⊙ s wl @ pls tt a :: % Fc ⊙ s b nw op @ stn op in H nm % G @ H H S J; stely prhbtg al imprty % spch o bhvr weh ma prv dtrmtl t H gd ord @ hrnm th%; und n ls a pnl thn H mjrt % H brn prs m c ppr t infle.

⊙ ⊕ - Acdl so b it dn.

⊕ ⊙ - It is m wl @ pls. \*\*\*

⊙ ⊕ - \*\*\* ⊙ ⊕ - \*\*\*

PRAYER

Mst Hl @ Gls L G, Thou Grt Artc % hvn @ erth, who art H gvr % al gd gfts @ gres, @ hast prmsd tt whr to or thr r gthrd tghr i thy nm, tho wl b in H midst % thm: In thy nm we asubl @ mt tghr, mst hmbl besachg Th t bls us in al our undtkngs, tt w m kn @ srv Th argt, @ tt al ou dngs ma tnd t Thy glo @ H salvtn % our souls. Amn.

All- S m i b.

⊕ ⊙ - Brn, as 'usefl knlg is H grat objc % ou dsr, w ot t aply ousls wth zel t H prctc @ profsn % F ⊙ y. Th ways % wsdm r beautfl, @ led t plsr. Knlg is atnid by °s, @ cnnt evrwhr b fnd. ⊕ sdm seks H secrt shad, @ H lonly cel, dsignd fr contempln. Thr enthnd sh sts, dlvrng hr sacrd oracles. Thr w r t seek hr, @ t persu H real

blis. Tho + pasg is difelt, + fathr  
w trac it + easr it wl bcm.

If w r unitd, ou frty mst firsh. Lt  
al prvat animsits, thrfr, if any shld  
exis, gv plc t pc @ gd feloshp. Uni-  
tng in + sm grnd desgn, lt us b hpy  
ousls, @ ndv t cntrbt t + hpns % oths.  
Lt us prmot + usfl arts, @ b tt mns  
mrk ou suprtty @ dsten. Lt us cultvt  
+ mrl vrtus, @ imprv in al tt is gd  
@ amibl.

Lt + gens % F<sup>o</sup>y prsd ov ou cdc,  
@, undr hr svrn sway, lt us prserv a  
noblns @ jstns % undrstndg, politns %  
mnrs, @ evns % tmpr. Lt ou recratns b  
inoct @ prsud wth modrtn; @ nvr lt  
us sufr irrglr indlgcs t xpos ou chetr  
t derisn @ cntmpt. Thus, shl w act  
in confmrty t ou precps, @ suprt +  
nm w hv alws born, % bng a rspctbl,  
rgulr, @ unifm frtrnty.

*Ode Musia*

⊙ ⊙ - ⊙r Prs, u wl infm + Tl tt  
ths :: % Fc<sup>o</sup>s is nw op @ dre hm t  
tl ac. ⊙r } ⊙, arng + gt lts.

} ⊙ - (*Arng + lts, while-*)

Prs- (\*\*\*) (T- \*\*\*) *Ops dr.*) ⊙r T,  
ths :: % Fc<sup>o</sup>s is n op @ u r dre t tl  
ac. (*Cls dr \*\*\**) (T- \*\*\*) Th dt is  
pfd, ⊙ ⊙.

} ⊙ - Th dt i pfd, ⊙ ⊙.

⊙ ⊙ - \*



## PASSING

⊙ ⊙ - \* ⊙ r Prs, asrtn if thr r any cdt s i wtg, if s wh @ fr wt °.

Prs- (*Asrtns fm T.*) ⊙ ⊙, ⊙ r A B is in wtg t re ⊕ sind °.

⊙ dt- \*\*\*

⊙ ⊙ - ⊙ ⊙, thr i an al at ⊕ prpr rm dr.

⊙ ⊙ - Inqr ⊕ cs % ⊕ al.

⊙ ⊙ - ⊙ ⊙, a cdt ppd t re ⊕ se ° in F ⊙ y.

⊙ ⊙ - ⊙ r ⊙ ⊙, u wl tk ur clm, ent ⊕ prpr rm, @ mk ⊕ nes inq.

⊙ ⊙ - (*Gs t ppr r, exm @ ppr cdt.*) ⊙ h cms hr.

Gd- On wh hs srvd a jst @ lfl tm as an E ⊙ ⊙ @ n ds t b advc i F ⊙ y b bg psd t ⊕ ° % a Fe.

⊙ ⊙ - H ds h exp t gn ths adv.

Gd- ⊙ y stl entug und ⊕ tg % gd ⊙ c rpt, @ ⊕ bnf % a ps wd.

⊙ ⊙ - (*To cdt.*) Hv u ⊕ ps wd.

Gd- Tru h hs it nt, bt I, hs frn @ gd, hv it @ wl gv it.

⊙ ⊙ - U wl gv it.

Gd- (*Gvs ps.*)

⊙ ⊙ - Is h wl @ dl ppd.

Gd- H is, ⊙ r ⊙ ⊙; ex hm @ stf u.

⊙ ⊙ - (*Xmns cdt.*) U wl tar untl ⊕ ⊙ ⊙ s wl @ pls b md kn. \*\*\*

⊙ ⊙ - (*Ops dr.*)

⊙ ⊙ - (*Entrs; gs t A, stt.*) ⊙ ⊙, thr is wtht in wtg one who hs srvd a js @ lfl tm as an E ⊙ ⊙ @ nw prs t b advc in F ⊙ y b bg psd to ⊕ ° % a Fe ⊙.

⊙ ⊙ - H ds h ex t obtn ths advc.

⊙ ⊙ - ⊙ y stl entug und ⊕ tg % gd ⊙ c rpt @ ⊕ bn % a ps wd.

⊙ ⊙ - Hs h tt ps wd.

⊙ ⊙ - H hs i nt, bt hs frn @ gd hs it @ gv it fr hm.



⊙ ⊙ - U wl prnc it i a lo bt audb  
ton % ve in + bd % + ::.

⊙ ⊙ - (*Gvs psu.*)

⊙ ⊙ - Th ps wd is crc, is h wl @  
dl ppd.

⊙ ⊙ - H is, ⊙ ⊙.

⊙ ⊙ - U wl depst ur clm, reentr +.  
ppr rm, tkng. wth u + sqr, @ wth +  
ngl thr% plc ags hs n l b, bd hm en  
und + usl sl chrg.

⊙ ⊙ - (*Ops dr; gs ot, placs sqr.*)  
Entr i + nm % G @. + H S J. \*\*\*

⊙ ⊙, G @ Cdt- (*Entrs; cd i ld t ⊙.*)  
(*Ofes tk thr pstns arn Δ. Cdt is ld  
twc arn + :: t + bk % + ⊙.*)

Gd- (*Gvs \*\* rps on + bck.*)

⊙ ⊙ - (*Ples hs fnggr agst cdt's br.*)  
⊙ h cms hr.

Gd- On wh hs srvd a jst @ lfl tm  
as an E⊙ ⊙ @ n ds t b advc i F ⊙ y  
b bg psd t + ° % a Fc.

⊙ ⊙ - H ds h exp t obtn ths advc.

Gd- ⊙ y stl cntug untl + td % gd  
⊙ c rpt, @ + bnf % a ps wd.

⊙ ⊙ - Hs h + ps wd.

Gd- Tru h hs i nt, bt I, hs frn @  
gd, hv it @ wl gv it.

⊙ ⊙ - U wl gv it.

Gd- (*Gvs ps.*)

⊙ ⊙ - Is h wl @ dl ppd.

Gd- H is, ⊙ r ⊙ ⊙; ex hm @ sf us.

⊙ ⊙ - U wl cdc hm t + ⊙ ⊙ fr ex.

Gd- (*In + ⊙.*) \*\*\*

⊙ ⊙ - (*Ris.*) ⊙ h cms hr.

Gd- On wh hs srvd a jst @ lfl tm  
as an E⊙ ⊙ @ n ds t b advc i F ⊙ y  
b bg psd t + ° % a Fc.

⊙ ⊙ - H ds h exp t obtn ths advc.

Gd- ⊙ y stl cntug untl + tg % gd  
⊙ c rpt, @ + bnf % a ps wd.

⊙ ⊙ - Hs h + ps wd.

Gd- Tru h hs i nt, bt I, hs frn @  
gd, hv it @ wl gv it.

⊙ ⊙ - U wl gv it.

Gd- (*Gvs ps.*)

⊙ ⊙ - Is h wl @ dl ppd.

Gd- H is, ⊙ ⊙; ex hm @ sf ursl.

⊙ ⊙ - (*Xms.*) U wl redc + cdt t +  
 ? ⊙ in + ⊙, wth + prstn % m br lv  
 @ dre tt h teh hm + se stp in F⊙y  
 @ ple hm i a ppr psn t re fth inst.

Gd- (*In ⊙.*) ⊙ r ? ⊙, I hv bn snt  
 b + ⊙ ⊙ in + ⊙, to u + ? ⊙ in +  
 ⊙, wth a prstn % hs br lv @ dre tt u  
 teh ths cdt + se stp in F⊙y, @ ple  
 hm i a ppr psn t re fth ins.

? ⊙ - U hv bn snt b + ⊙ ⊙ i + ⊙  
 t m + ? ⊙ i + ⊙, wth a prstn % hs  
 br lv @ dren tt I teh u + sed st in  
 F⊙y, @ ple u in a ppr psn t re fth  
 instn. In dng ths u wl fe + ⊙, stn  
 uprt as al mn shd d, bt espe on abt  
 t b adv i F⊙y.

Tk on st fwd wth ur l f, bg + hl  
 % + rt int + hlo thr%; ths u hv alr  
 bn tgt is + fs st or st % an E⊙⊙.

U wl n st of wth + rt ft, brng +  
 hl % + l int + hlo % + rt f. Ths  
 is + sen st i F⊙y, or + st % a Fc⊙.

U wl n k on ur rt k, br ur lf extd,  
 fmg + se ang % an ob sq, ur lf arm

ext twrd hv, suptd b + cps @ + cps  
 b + sq, + whl b + H B, ur rt hn ld  
 thrn, in ths hmbl tho signfet psn; u  
 r abt to tak upon usl + sed, slm @  
 bnd ob % a Fc⊙, i wch I asur u thr  
 is nthg drgtr t ur rlg, ur mrls o + ls  
 % ur ent. ⊙th ths asrc on m prt, u  
 wl prnc ur nm i fl @ rpt aft + ⊙ ⊙.

⊙ ⊙ - \*\*\* I, A B, % m on fr wl @  
 aed, in + prs % A G @ ths wfl ::,  
 ddc t hs glr @ hld frth in mimy % +  
 H S J, d hb, hin @ hrm, ms sl, snc @  
 trl pr, delr @ s, tt I wl al hl, fv en @  
 nv wl rvl, any % + pt or pts, pr o pts  
 % + ses arts, @ ms % + ° % Fc⊙, wch  
 I hv re, am n abt to re or ma hraft  
 b instretd in, to any pr or prs in +  
 whl wld; ex it b t a tr @ lfl br F @  
 A A Y Fc⊙, or wthn + bd % a lfly  
 wrnt @ du cns :: % sch ⊙ s mt, @ nt  
 unt h o thm; untl by d trl @ ste ex  
 I shl hv fd hm o thm so t b, o hvg  
 prvsl re lfl ⊙ c infm % + sm.

Tt I wl atn t al lfi §s @ smns snt,  
hnd, or thrn to m fm + b<sup>d</sup> % a :: %  
Fc⊃ or by + hnd % a br Fc⊃, if  
wt + ln % m cbt, @ I b nt prvt by  
skns or sm oth unavbl ocrnc.

To al % wch I sml, snc @ tr pr, dcl  
@ s, wtht an eq, mn rsv, or sl evs %  
md i m wtev, bt wth a frm @ st rsln  
t kp @ pfm + sm; bnd msl und no  
ls a pn thn tt % hv m l b tn op, m  
hr tk fm thc @ plc upn + hi pne %  
+ Tm, thr t bcm a pr t + rvns brds  
% + air. S hl m G, @ kp m stdf in  
+ du pfc % + sm.

⊃⊃- U wl ks + bk, twc, wch li op  
bf u, i is + HB.

(Cbt rmod @ cdt is setd.) \*

—○—

## LECTURE

*If there is bt one cdt omit  
down t one cdt pg 71*

*If more than one cdt, + ⊃⊃ adrs  
ech cdt thus.*

⊃⊃- My br, it is m dt as ⊃⊃ %  
ths :: t expln + vrs frms thr wch u  
hv psd, bt as thr r oths watng I wl  
dfr + majr prtn % + lectur untl thy  
shl hv arvd at ur prst statn.

U wl hwev obs m as ⊃⊃ % ths ::  
aprhg u fm + ⊃ twds + ⊃, und +  
stp, fs § @ dg @ pnl § % an E⊃⊃; psg  
t + st @ pnl § % a Fc; prsntg u my  
rt h in tkn % m fls @ br lv, @ fr +  
pps % gvg u sm fthr ins.

Tk on stp frwd wth ur l f, (Dn.)  
bg + hl % + rt int + hlo th%, (Dn.)

Ths is + dg, (Gvn.) ths is + pnl  
§. (Gvn.) U wl n stp of wth + rt f,  
brng + hl % + l int + hlo % + rt.f.  
(Dn.) Ths, (Gvs dg.) is + dg @ ths  
(Gvs §.) + pnl §. Tk m as I tk u.

⊙t is ths.

⊙dt- A gp.

A gp % wt.

A gp % an E⊙⊙.

Hs it a nm.

It hs.

⊙l u gv i t m.

I dd nt s re i, nth cn I s i i.

H shl w arv at a knl % it.

B lt it.

Lt i @ I'll bg. (⊙d gvn.)

⊙r ? ⊙, wl u b o o f.

? ⊙- Fm.

Fm wt.

F + g % an E⊙⊙ t + pg % a Fc.

Ps @ tk m as I tk u; (Dn.) hs ths a nm.

It hs.

⊙l u gv i t m.

I dd nt s re i, nth cn I s i i.

Hw shl w arv at a kn % i.

B sl it.

Sl i @ u bg. (⊙d gvn.)

⊙r ? ⊙, wl u b o o f.

Fm.

Fm wt.

Fm + pg % a Fc⊙ to + fnl @ tru  
gp % + sm.

Ps @ tk m as I tk u; (Dn.) hs ths a nm.

It hs.

⊙l u gv i t m.

I dd nt s re i, nth cn I s i i.

Hw shl w arv at a kn % i.

Hv it.

Hv it, @ il bg. (⊙d gvn.)

*One cdt.*

⊙⊙- My br, F⊙y is a probtry as  
wl as a prgsv snc; by a wis rgltn %  
+ grn :: % Pa, one mth mast elps bfr  
u cd b adve i F⊙y @ on mo hvg psd  
snc u wr re as an E⊙⊙, u agn entr  
+ ppr rm @ wr ppd i smlr mnr t tt  
% + prvs ocsn, bt wth ths impt dif;  
ur rt k ws md br, bes on tt u wd k  
in tkg upn ursl + strngr ob % a Fc,  
u lft ur rt sl at + dr % + :: in tkn  
% ur entg int a cvt wth us.

Th e-t ws ple twe arn ur l arm it  
alds t ths °, @ ths ans + fthr prps  
expld i ur fmr °.

U wr nt hw fr u hd alrdy bn brt  
fm dkns t tr ∘ c lt. In oth rspts ur  
prptn ws + sm as bfr, @ u I trs br  
in md + xpltn gvn u at tt tm.

∪hn u wr ths ppd ur gud gv thr  
rps at + dr % + ppr rm, @ hvg aset  
tt + edt ws ppd t re + sen ° % ∘y,  
I dre + j ∪ t ent + ppr rm; tkng  
wth hm hs clm @ mk + nes inqr.

Aft dng as h ws dre h dmd, who  
cms hr. Ur gd ans, one wh hs srvd  
a jst @ lfl tm as an E<sup>⊕</sup> ∘ @ n prs hsl  
t b ad i F ∘y b bg ps t + ° % a Fc.

Th j ∪ inqd: hw ds h ex tgn ths  
advn; t wch ur gud ans, b stl cntu  
und + tg % gd ∘c rprrt, @ + bnf %  
a ps wd.

U wr ask if u hd + p w; to wch  
ur gud rpld, h hs i nt, bt I hs frnd  
@ gd, hv it @ wl gv it.

Th j ∪ hvg re + ps wd, @ fnd it  
crrt, @ hvg asrtd tt u wr dly pprd,  
bd u tar untl + wl % + ∪ ∘ shd b k.  
Rentrng + :: @ advc t +  $\Delta$ , a smlr  
dlg tk plac bt + j ∪ @ msl as hd  
tkn ple bt u @ ur gud in + ppr rm.

I thn dre hm t dpst hs clp @ rent  
+ ppr rm, tk wth hm + sqr, @ wth  
+ ngl thr% prs agst ur n l b, bd u  
ent und + usl sl chrg.

Entrg + :: u wr ld twe arn + rm  
tt + brn mgt prev tt u wr wl @ dl  
ppd.

Th fs obstn u mt wth ws at + bc  
% + ∫ ∪ in + ∪, whr + sm dlq tk  
ple btw hm @ ur gd, as hd alrd tkn  
ple in + ppr rm.

Th nx obs ws at + bc % + ∪ ∘ in  
+ ∘, whr a sml diolg agn tk ple @  
wth + adtn tt I dre u t b rede t +  
∫ ∪ in + ∪, wth + prst % m br lv  
@ drems tt h teh u + sc stp in F ∘y  
@ ple u i a ppr ps t re fr inst.

U wr thn brt t + sc st in a sy or st % a Fe, @ bg insted hw t ple ursl, u tk upn ursl + sl ob % a Fe a.

In ths ob my br, thr r bt to pnts scle @ obdnc, as in ur fst ° u bnd ursl nvr to rvl any % + ses % F a y unls u hd ppr a c infm tt h t whm u sp is a tr @ lf br.

Th sen pnt % ur ob is obdnc to al lfl sms, snt, hnd or thrn to u frm a bd % a :: % Fe a s o by + hn % a br Fe a, if wthn + ln % m c-t, @ I b nt prv b sksn o sm oth unv ocrnc.

A sms is a prntd o wrtn dcmt hvg + sl % + :: apnd to it. Shd u recv sch a sms it is ur dt t atn t it unls smthg absltl unavdl shd prvt; ur on lf ma dpn on it.

If a br Fe shd cm to: u @ gv + § % a Fe @ sa br A B, I sm u t atn a mtg % + ::, u ms wtht fl at t i.

U n obs m as + u a % ths :: aphg u fm + c twds + u, und + stp, fs § @ dg @ pnl § % an E a; psg t +

st @ pnl § % a Fe; prsntg u m rt h in tkn % m fls @ br lv, @ fr + pps % gvg u sm fthr ins.

Tk on stp frwd wth ur l f, (Dn.) brng + hl % + rt int + hlo th%, (D.)

This is + dg, (Gvn.) ths is + pnl §. (Gvn.) U wl n stp of wth + rt f, brng + hl % + l int + hlo % + rt f. (Dn.) Ths, (Gvs dg.) is + dg @ ths (Gvs §.) + pnl §. Tk m as I tk u.

u a - u t is ths.

Qdt- A gp.

u a - A gp % wt.

Qdt- A gp % an E a.

u a - Hs i a nm.

Qdt- It hs.

u a - u l u gv i t m.

Qdt- I dd nt s re i, nth cn I s i i.

u a - H shl w arv at a knl % i.

Qdt- B lt it.

u a - Lt i @ il bg. (u d gvn.)

u a - r ? u, wl u b o o f.

? u - Fm.

u a - Fm wt.

} ☉- F + g % an Epht + pg % a Fe.  
 ☉- Ps; @ tk m as I tk u; (Dn.)  
 hs ths a nm.

} ☉- It hs.

☉- ☉ l u gv i t m.

} ☉- I dd nt s re i, nth cn I s i i.

☉- Hw shl w arv at a kn % i.

} ☉- B sl it.

☉- Sl i @ u bg. (☉d gen.)

Ths my br, is + nm % + pg % a  
 Fe, @ sgfs plnt, @ is rps by a shf %  
 wht ov a wtfid. Ths pw orgntd i +  
 celbtd btl ft btw Jpa, jdg % Isl, @ +  
 Eph. Th Eph hd lg bn a stbn @ rbl  
 ppl, whm Jpa hd trd t sbd by mild  
 @ lment msrs, bt wtht aval. Th Eph  
 bng incsd ags Jp bes h hd nt invtd  
 thm t tk prt @ ths shr i + rech spls %  
 + Amnsh wr; gthrd a mty arm, crs  
 + rvr Jrd, @ thrtnd t la wst hs flds  
 @ brn hs hses. Bt Jpa bng aprsd %  
 thr dsns, asmbd + mty mn % Gild @  
 smt thm; @ t mk hs vet mr emplt h  
 statnd grds at + svrl ps % + rv Jrd

@ ord tt th say t ech prsn atmpnt to  
 recrs: art tho an Epht, if h sys ya,  
 h ws instl sln, bt if h sa na, thn sa  
 unt hm: say tho s; bt bng % a dfnt  
 trb h cd nt fm to princ it arit bt sd  
 sb. Ths trfng dfe % spch prvd thm  
 enms @ est thm thr lvs, @ Hl wrtgs  
 infms us tt thr fl on tt da on + btl  
 fld @ at + svl ps % + rv Jrd frty @  
 to thsn Eph; hnc ou ac brn dmd ths  
 as a fitg pw fr ths °, @ it ws b vrtu  
 % wch u gnd adm int ths :: to nt.

☉ r } ☉, wl u b o o f.

} ☉- Fm.

☉- Fm wt.

} ☉- Fm + pg % a Fe + t + fnl @  
 tru gp % + sm.

☉- Ps, @ tk m as I tk u; hs  
 ths a nm.

} ☉- It hs.

☉- ☉ l u gv i t m.

} ☉- I dd nt s re i, nth cn I s i i.

☉- Hw shl w arv at a kn % i.

} ☉- Hv it.

⊕ ⊙ - Hv i, @ I'll bg. (*⊕ d gm.*)

Br A B, u wl rentr ⊕ ppr rm, b  
invs wth wt u wr dvs, @ rtn t ⊕ ::  
fr fth inste.

Gd @ ⊕ dt- (*Slt @ rtr to prpr rm.*  
*Renost cdt.*)

### SECOND SECTION

Gd- \*\*\*

⊕ ⊙ - ⊕ ⊙, thr is an al at ⊕ i dr.

⊕ ⊙ - Inq ⊕ es % ⊕ al.

⊕ ⊙ - Cdt ppd t rtn thks.

⊕ ⊙ - Adm hm.

Gd- (*⊕ th cdt, advnc to A @ slt.*)

⊕ ⊙ @ ⊕ rn, in ⊕ nm % ⊕ r A B, I  
bg t rtn thks fr hm. (*Dn.*)

⊕ ⊙ - Th br wl aph ⊕ ⊕.

⊕ dt- (*Asns on ⊕ sen stp.*)

⊕ ⊙ - (*Pts apn on in ppr mnr.*)

My br, I agn invs u wth ⊕ lmsk o  
wt lea apn. It is an mblm % inoc @  
⊕ bg % a ⊙; mr anc thn ⊕ Gl F o  
R Eg; mr hon thn ⊕ S @ G, or an ot  
○ tt en b cnfrd upn u, b any mn at

ths o at an fu prd, b kg, pre, potnt,  
o an oth pr, xcp h b a ⊙.

As a Fc u wl wr it wth ⊕ lf enr  
tu up tt ⊕ eys % a ⊙ ⊙ ma ⊕ mr  
esly dte ⊕ ° t weh u hv atnd.

Bg cl, i is nes tt u hv tls t wk w.

Th wkng tls % a Fc r ⊕ plm, lvl  
@ sqr. Th pl i as inst md us % by  
opt ⊙ s t tr prpds, ⊕ sq to sqr thr  
wk @ ⊕ lvl t prv hrz; bt w as F @  
A ⊙ s r tgt t mk us % thm fr mr nbl  
@ gls prps. Th pl admsh us t wlk  
uprl i ou svrl stns i lf bfr G @ man,  
sqrg ou acns b ⊕ sq % vr, ev rmbrg  
tt w r trv on ⊕ lv % tm, t tt undsev  
cnt fm whs brn n trv rtns.

### CHARGE.

⊕ ⊙ - ⊕ r, bng nw advcd t ⊕ sed °  
in F ⊙ y, w engrlt u on ur perfrmnt.  
Th intrnl, @ nt ⊕ xtrnl, qlfcans % a  
mn r prepl rgrd b F ⊙ y. As u incrs  
in knl, u wl ensqntly imprv in fitns  
fr fthr advncmt in ⊕ rts @ prrlgs %  
⊕ crft.



It is uncsary t repitult + svrl dts, wch, as a F⊙, u r bnd t dschrg; or t enlrg on + nesty % a stre prfmc % thm, as ur on xprnc mst hv cnved u % thr vlu.

It ma b sufct t obsv tt ur pst bhv @ rglr dprtmnt hv merrd + adtl honr wch w hv now cnfrd; @, in ths new chctr, it is xptd tt u wl nt onl cnfm t + prepls % F⊙y, bt stl prsevr i + prete % vrtu.

Th study % + lbrl arts, tt valubl breh % educn wch tnds so efculy to polsh @ adm + mnd, is ernstly remd t ur ensrdn; espcl + nbl scnc % Gm, wch is estbd as a bas % ou art. F⊙y @ Gm wr orgnly synoms trms, @ ths sens bng % a dvn @ mrl natr, is enrchd wth + mst usfl knlg; fr whl it prvs + wndrfl prptes % natr, it also dmnsts + mr imprt trhs % mrlty. As + slmty % ou crmns rqr a sers dpor-  
mnt, u r t b prtely atntv t ur bhvr in ou rglr asmbls; to presrv + anct

usags @ estms % + frty sacrd @ inv, @ induc oths, b ur xmpl, t hld thm in du vnratn.

Evy rglr § o sms, dl gv t u, u r t hon @ oby, as th accrd wth ou prfsd prenpls. Such is + natr % ur prsnt engmts; @ t ths duts u r nw bnd b + mst sl, scd, @ endrg ties.



### F C CLOSING

#### SHORT FORM

⊙⊙- ⊙r } ⊙, it is m wl @ pls tt ths :: % Fc⊙s b n cls. (§s *gen.*)

} ⊙- ⊙rn tk ntc, it is + ⊙⊙s wl @ pls tt ths :: % Fc⊙s b n cls.

⊙- Accl s b i dn.

⊙⊙- It is m wl @ pl. \* Al wh r nt ⊙⊙s wl n pls rtr. (*Dn.*) 31



## F C CLOSING

## ANCIENT FORM.

⊙- ⊙r ⊙, hv u anthg ffr t ofr  
fr + gd % as in gnrl, or + bnft %  
ths :: in ptehr.

⊙- I hv nt..

⊙- ⊙r ⊙, hv u.

⊙- I hv nt.

⊙- Hs any % + brn, or vstg brn.  
If nt, w wl pre t els, @ do it in anc  
fm. \*\* ⊙r ⊙, ur pl i + ::.

⊙- At + rt h % + ⊙ i + ⊙, ⊙.

⊙- Ur bs thr, ⊙r ⊙.

⊙- To cr mgs fm + ⊙ in + ⊙  
to + ⊙ in + ⊙, tt + bsns % + ::  
ma b eded wth sey @ dsph.

⊙- Th ple % + ⊙ in + ::.

⊙- At + rt hn % + ⊙ i + ⊙.

⊙- Ur bs thr, ⊙r ⊙.

⊙- To cr mgs fm + ⊙ in + ⊙  
to + ⊙ in + ⊙, tt + bsns % + ::  
ma b ede wth sey @ dsph.

⊙- Th st % + ⊙ in + ::.

⊙- In + ⊙, ⊙.

⊙- Ur dt in + ⊙, ⊙r ⊙.

⊙- Th btr t obs + sn at hi mrd,  
+ bt @ gl % + da; t cl + erf of fm fb  
t rfs; e tt th cm on agn i du tm, tt  
+ ⊙ ma hv pls @ + :: pf thb.

⊙- Th stn % + ⊙ in + ::.

⊙- In + ⊙, ⊙.

⊙- Ur dt i + ⊙, ⊙r ⊙.

⊙- As + sn st in + ⊙ to cls +  
da; so stn + ⊙ in + ⊙, to cls +  
::; pa + crft thr wgs, if any b du,  
@ e tt nn go awa dsfd.

⊙- Th stn % + ⊙ in + ::.

⊙- In + ⊙, ⊙.

⊙- Hs dt in + ⊙, ⊙r ⊙.

⊙- As + sn rs i + ⊙ t op @ rul  
+ da; so stn + ⊙ in + ⊙, t op @  
rul hs, :: wth jstc @ equity, or es or  
alo + sm so t b dn.

⊙- \*\*\* It is my wl @ pl tt ths  
:: % Fc b nw elsd. Cmc ths ⊙ t +  
⊙ i + ⊙, @ h t + brn fr t g.

∫ ∅ - ∅ r ∫ ∅.

∫ ∅ - ∅ r ∫ ∅.

∫ ∅ - It is ∅ ∅ % ∅ ∅ ∅ in ∅ ∅  
tt - ::, N -, b nw elsd. Cmc ths ∅  
to ∅ brn fr thr gvmt.

∫ ∅ - ∅ rn, it i ∅ ∅ % ∅ ∅ ∅ in  
∅ ∅ tt — ::, N -, b nw elsd. Of  
ths ∅ tk d ntc @ gvn usl ac. Lk  
to ∅ ∅. (§s *gvn, tkg tm fm* ∅ ∅.)

∅ ∅ - \* ∫ ∅ - \* ∫ ∅ - \*

∫ ∅ - ∅ rn tk ntc, it is ∅ ∅ ∅s wl  
@ pls tt ths ::; % Fc ∅s b n cl, @ stn  
cls untl ou nx rg or sttd mtg, exc in  
cs % emrge whn evry mbr shl hv du  
@ tml ntc.

∫ ∅ - Acdl s b i dn.

∅ ∅ - It is m wl @ pls. \*\*\*

∅ ∅ - May ∅ bls % hv rs on us, @  
o al rg F ∅s! Ma w pretc ot % ∅ ∅ ::  
thos princpl % rign @ mralty w r tgt  
wthn it! Ma ev mrl @ soc vrtu cmt  
us in ∅ bnds % pc @ frtrnl lv, @ prcr  
Thy gracs favr, O blsd L G, wh lvth  
@ rgnst in indsebl gl @ hpns, frev @

evr. Amn.

Al- S mt i b.

### CHARGE

∅ ∅ - Brn, u r nw abt t qt ∅ ∅  
retret % frshp @ vrtu, t mx agn wth  
∅ wld. Amdst its encrns @ mplmts,  
forgt nt ∅ dts u hv hrd s frqntl incle  
@ frebl remadd wthn ths ::. B, thfr,  
dilgt, prudd, tmprt, dscret.

And rmbrr, als, tt arnd ths ∅ u hv  
sl @ rpdly prmdd t bfrnd @ relv, wth  
unhstatg cordlt, so fr as shl b in ur  
pwr, evy br who shl nd ur astnc; tt  
u hv prmdd t rmd hm, i ∅ mst tndr  
mnr, % hs falngs, @ aid hs refrmatn;  
to vindct hs chc whn wrngfly tradued;  
@ t sugst in hs behlf ∅ mst candd,  
favbl, @ pliatg circmstcs, evn whn hs  
cdc is jstl rprehsbl. If u fthfly obs  
ths duts, ∅ wld wl obsv hw F ∅s lv  
on anoth, in obdnc t ∅ wl % G.

Rmbr alws, brn, tt thes slm rits, %  
weh u hv bn prtkrs, @ ur prts i thm,

r as bndg on ur cnses out % + :: as  
wthn it. Thy r lnks in tt chain md  
in lf fr etrnty.

And ths genors prepls r t extd fthr.  
Ev humn bng hs a clm upn ur knd  
ofics. So tt w enjn it upn u; do gd  
unt al, whl w remnd it mr espely to  
thos wh r % + hshld % + fthfl.

### Ode.

⊙ ⊙ - In + nm % G @ + H Ss J, I  
dcl — ::, N -, clsd in du fm. ⊙ r  
J ⊙, inf + T. ⊙ r ⊙ ⊙, cls + gt ls.

⊙ ⊙ - (*Atds + lts, whle—*)

Prs- (\*\*\*) (T- \*\*\*) *Ops dr.* ⊙ r T,  
+ :: i nw clsd. (*Cls dr. \*\*\**) (T- \*\*\*)  
Th dt is prf, ⊙ ⊙.

⊙ ⊙ - Th dt is prf, ⊙ ⊙.

⊙ ⊙ - \*

—○—

## M M OPENING

### SHORT FORM

⊙ ⊙ - ⊙ r ⊙ ⊙, it is m wl @ pls tt  
a :: % ⊙ ⊙ s b n op.

⊙ ⊙ - ⊙ rn tk ntc, it is + ⊙ ⊙ s wl  
@ pls tt a :: % ⊙ ⊙ s b n op.

J ⊙ - Acdl s b i dn.

⊙ ⊙ - It is m wl @ pl. \*

⊙ ⊙ - ⊙ r Prs, infm + Tl tt a :: %  
⊙ ⊙ s is n op @ dre hm t tl ac. ⊙ r  
⊙ ⊙, arng + gt lts.

⊙ ⊙ - (*Arng + lts, whl—*)

Prs- \*\*\* (T- \*\*\* *Ops dr.*) ⊙ r T,  
a :: % ⊙ ⊙ s is n op @ u r dre to tl  
ac. (*Cls dr.*) Th dt is pfd, ⊙ ⊙.

## M M CLOSING

### SHORT FORM

⊙ ⊙ - ⊙ r ⊙ ⊙, u wl as m in elsn  
ths :: % ⊙ ⊙, @ d it in shrt fm. (§s.)

⊙ ⊙ - ⊙ rn tk ntc, it is + ⊙ ⊙ s wl  
@ pls tt ths :: % ⊙ ⊙ s b n cls @ stn  
fr a shrt spe % tm.

J ⊙ - Acdl s b i dn.

⊙ ⊙ - It is m wl @ pl. \*

## RAISING

⊙⊙- \* ⊙r Prs, asrtn if thr r any cdt i wtg, if s wh @ fr wt °.

Prs- (*Asrtns fm T.*) ⊙⊙, ⊙r A B is in wtg t re ⊕ thd °.

⊙dt- \*\*\*

⊙⊙- ⊙⊙, thr i an al at ⊕ prpr rm dr.

⊙⊙- Inqr ⊕ cs % ⊕ al.

⊙⊙- ⊙⊙, a cdt ppd t rec ⊕ thd ° in F⊙y.

⊙⊙- ⊙r ⊙⊙, u wl tk ur clm, ent ⊕ ppr rm, @ mk ⊕ nes inq.

⊙⊙- (*Gs t ppr rm, exm @ pps cdt.*)

⊙⊙- ⊙h cms hr.

Gd- On wh hs srvd a jst @ lfl tm as an E⊙⊙; wrgt sm tm as a Fc⊙, @nw prs t b fthr adv i F⊙y b bng rs t ⊕ sb ° % ⊙⊙.

⊙⊙- Hw ds h exp t re ths fr adv.

Gd- ⊙y stl entug und ⊕ tng % gd ⊙c rpt, @ ⊕ bnf % a ps wd.

⊙⊙- (*To cdt.*) Hv u ⊕ ps wd.

Gd- H hs it nt, bt l, hs frn @ gd hv it @ wl gv it.

⊙⊙- U wl gv i t m.

Gd- (*Gvs ps.*)

⊙⊙- Th ps wd i cre; is h wl @ dl ppd.

Gd- H is, ⊙r ⊙⊙; ex hm @ sf usl.

⊙⊙- (*Xms.*) U wl tar untl ⊕ ⊙⊙ wl @ pls b md kn. \*\*\*

⊙⊙- (*Ops dr.*)

⊙⊙- (*Entrs, gs t Δ, slt.*) ⊙⊙, thr is wtht in wtg one wh hs srvd a js @ lfl tm as an E⊙⊙; wrgt sm tm as a Fc⊙, @nw prs fr fthr advent i F⊙y b bng rsd t ⊕ thd or sb ° % ⊙⊙.

⊙⊙- Hw ds h ex t re ths fr adv.

⊙⊙- ⊙y stl entg und ⊕ tng % gd ⊙c rpt, @ ⊕ bnf % a ps wd.

⊙⊙- Hs h tt ps wd.

⊙⊙- H hs i nt, bt hs frn @ gd hs

it @ gv it fr hm.

⊙⊙- U wl prnc it i a lo bt audbl  
ton % ve in + bd % + ::.

⌋ ⊙- (*Gvs psw.*)

⊙⊙- Th ps wd is crc, is h wl @  
dl ppd.

⌋ ⊙- H is, ⊙⊙.

⊙⊙- U wl depst ur elm, rentr +  
ppr rm, tkg wth u + eps, @ wth +  
pts thr% ple ags hs n rt @ lf bs, bd  
hm ent und + usl sl chrg.

⌋ ⊙- (*Ops dr; gs ot, placs cmps.*)  
Entr in + nm % G @ + H S J. \*\*\*

⌋ ⊙, G @ Cdt- (*Entrs; cd i ld t c.*)  
(*Ofcs tk thr pstns arn A. Cdt is ld  
onc arn :: @ t + bk % + ⊙⊙.*) \*\*\*

⊙⊙- ⊙h cms hr.

Gd- On wh hs srvd a jst @ lfl tm  
as an E⊙⊙; wrgt sm tm as a Fc⊙,  
@ nw prs fr fthr advm i F⊙y b bng  
rs t + thd or sb ° % ⊙⊙.

⊙⊙- Hw ds h ex t re ths fr adv.

Gd- ⊙y stl cntug und + tng % gd  
ac rpt, @ + bnf % a ps wd.

⊙⊙- Hs h + ps wd.

Gd- H hs it nt, bt I, hs frn @ gd  
hv it @ wl gv it.

⊙⊙- U wl gv i t m.

Gd- (*Gvs ps.*)

⊙⊙- Th ps wd i crc; is h wl @ dl  
ppd.

Gd- H is, ⊙⊙; ex hm @ sf ursl.

⊙⊙- (*Xms.*) U wl redc + cdt t +  
⌋ ⊙ in + ⊙, wth + prstn % m br lv  
@ dre tt h tch hm + thr sts i F⊙y  
@ ple hm i a ppr psn t re fthr inst.

Gd- (*In ⊙.*) ⊙r ⌋ ⊙, I hv bn snt  
b + ⊙⊙ in + c, to u + ⌋ ⊙ in +  
⊙, wth a prstn % hs br lv @ dre tt u  
tch ths cdt + thr sts in F⊙y, @ ple  
hm in a ppr psn t re fth ins.

⌋ ⊙- U hv bn snt b + ⊙⊙ i + c  
t m + ⌋ ⊙ in + ⊙, wth a prstn % hs  
br lv @ dren tt I tch u + thr sts in  
F⊙y, @ ple u in a ppr psn t re fth  
instn. In dng ths u wl fc + c, stn  
uprt as al mn shd d, bt mr espe on  
abt t b rs t + sb ° % a ⊙⊙.

Tk on st fwd wth + l ft, bg + hl % + rt int + hlo thr%; ths u wl rele is + fs st in F(ay)!

U wl n stp of wth + rt ft, brg + hl % + l int + hlo % + rt ft. Ths is + se st in F(ay).

U wl n st of wth + lf ft, brng + hl % + rt sqr wth + sm. Ths is + thd st in F(ay) or + st % a (ay).

U wl nw kl on bth ks brg bth hs rstg o + H B, sq @ eps, in ths hmbl tho sgnfc psn; u r abt t tk upn urs + se, slm @ bnd ob % a (ay), i weh I asur u thr is nthg drgtr t ur rlgm, ur mrls or + lws % ur ent. Wth ths asrnc on m prt, u wl prnc ur nm in fl @ rpt aft + (ay).

W(ay) - \*\*\* I, A B, % m on fr wl @ acd, in + prsnc % A G @ ths wfl ::, ddc t hs glr @ hld frth in mmr % + H S J, d hb, hin @ hrn, ms sl, snc @ trly pr, del @ s, tt I wl al hal, en, @ nv wl rvl, an pt o pts, pr o pts % + ses arts, @ mstrs % + ° % a (ay),

wch I hv rc, am n abt to rec or ma at any fu tm b inst in, t any pr or prs in + whl wld; exc it b t a tr @ lfl br F @ A A Y (ay), or wthn + bd % a lfly wrnt @ du ens :: % sch (ay) mt, @ nt unt hm o thm, untl by du tr @ ste ex I shl hv fnd hm or thm s t b, or hvg prvsl re lfl ac inf % + sm.

Tt I wl atn t, ans @ ob al lfl ss @ sms snt, hnd o thrn t m fm + bd % a :: % (ay) or by + hnd % a (ay) if wthn + ln % my obt, @ I b nt prvt b skns or sm oth unavbl ocrc.

Tt I wl kp, mtn, supt @ abd b al + anc cnstu, lnmk @ usgs % + frty, + estms, lws, ruls, rgls @ edes % + grd :: % Pa; + rglms @ b-ls % ths :: or ths or any othr grd :: wthn whos jrsden I ma hraft b or sub :: t weh I ma bem atehd.

Tt I wl supt + cret % a br (ay) as wl bhnd hs bk as bf hs fc; I kg hm wthy @ hs cs jst.

Th ses % a br ☉☉s enfidd t m as sch, I wl kp se @ invl; mr @ trs onl exc, @ th lf t m on wl @ acrd, wthr t dvlg or nt.

Tt I wl hlp aid @ ast al pr @ pnls br ☉☉s, thr wds @ orps, th apl t m as sch, @ I fndng thm wthy so fr as wshn m pr wtht inj t msl o fm.

Tt I wl nt wrng + grd :: % Pa nr ths :: nr any oth gr or sub :: in any mnr wtev, nr sfr it t b dn b oths if in m pr t prv it.

Tt I wl nt wrg a br ☉☉, nr wl I sfr hm t b wr by anth if in m pr t prv it, bt wl gv hm du @ tml ntc % al aph dng.

Tt I wl nt b prs, hlp, aid o ast at + mkg % mr thn fv ☉s at on @ + sm sesn % + ::; nr at + mknng % a ☉ % a yth und ag, unls by vrtu % a dspns fm + ppr ☉c auth.

Tt I wl nt b prs, hl, aid or ast at + mkg % a ☉ elnds; % a wm a ☉, o an enoc or slav a ☉, an aths or an

irlgs lb a ☉, an ol mn i hs dtg a ☉, a md mn o a fl a ☉; a lm mn, a bl mn, a df mn, a dm mn, o on s drep in bd or imbel in md as t b unabl t d + wk % + crft, @ ern fr hmsl @ fml an hnst lvlhd.

Tt I wl nt hv unfl crnl emc wth a br ☉☉s wf, hs dtr, hs sst o hs mth, I kng thm to b sch, nr wl I sufr so dirfl a clmt t bfl hs hshld, if i m pr t prv it.

To al % weh I slm, sne @ tr pr, del @ s, wtht an eq, mn rsv, or sl evs % md i m wtev, bt wth a frm @ st rsln t kp @ pfm + sm; bnd msl und no ls a pn thn tt % hv m bd svd i twm, on pt ld twd + nth @ + oth pt tws + sth, m bls ple i + mds @ + whol br t ash, ths ash setd b + fo wns. % hv, tt ntg mt rmn on er % s vl @ prj a wrh as I shd b cnsd b al mnk, bt espe b m mr injd br in F☉y. So hl m G, @ kp m stdf in + du pfc % ths m sl oa @ ob.



⊕ ⊙ - U wl ks + bk, thr tms, weh  
li op bfr u, it is + H B.

(Cbt rmod @ cdt is setd.) \*

## LECTURE

*If thèr is bt one cdt omit  
dwn t one cdt pg 97*

*If mr thn one cdt + ⊕ ⊙ adrs  
ech cdt thus.*

⊕ ⊙ - My br, it is m dt as ⊕ ⊙ %  
ths :: to expl + vars frms @ crmns  
thro weh u hv psd, bt as thr r othrs  
watg I wl dfr + majr prtn % + letr  
untl thy shl hv arv at ur prs stn.

U wl hwev obs m as ⊕ ⊙ % ths ::  
aprhg u fm + ⊕ twds + ⊕, und +  
stp, fs § @ dg @ pnl § % an E⊕ ⊙; psg  
t + st @ pnl § % a Fc ⊙, @ advcg to  
+ st @ § % a ⊙ ⊙; prstg u wth my  
rt h in tkn % m entud flr @ br lv @  
fr + pps % gvg u sm fth ins.

Stp frwd wth + l f, (Dn.) brg +  
hl % + rt int + hlo thr%, (Dn.)

Ths is + dg, (Gvn.) ths is + prnc  
§. (Gvn.) U wl n stp of wth + rt f,  
brg + hl % + l int + hlo % + rt f.  
(Dn.) Ths, (Gvs dg.) is + dg @ ths  
(Gvs §.) + pnl §. Tk m as I tk u.  
⊕ l u b o o f.

Fm.

Fm wt.

Fm + rl @ tr gp % a Fc ⊙ to + ps  
% a ⊙ ⊙.

Ps, hs i a nm.

lt hs.

⊕ l u g v i t m.

I dd nt s re i, nthr en I s i i.

llw shl w arv at + kl % it.

By sl it.

Sl i @ u bg. (⊕ d gvn.)

Ris ⊕ r A B, apreh + ⊕, @ becm an  
adpd br ⊙ ⊙.

*One candt.*

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⊕ ⊙ - A sufet tm hv g elapsd snu  
re + ° % a Fc ⊙, it agn is m du, my  
br, t exp + crmns wth weh u hv bn  
re ths evg.

On entg + ppr rm u wr ppd in a  
 mnar smwt smlr t tt on fmr ocs, wth  
 ths im dfnc; bth kns wr md br, bes  
 on bth u wd k t tk upn usl + strgs  
 ob in F $\odot$ y.' Bth ft wr br @ bth bs,  
 @ + cbt ws ple thr tms arn ur bd;  
 it alds t + pn % ths °, @ ws exp to  
 u.  $\odot$ hn ths ppd ur guid gv thr rps  
 at + ppr rm dr; whn I dred + ppr  
 ofer t inq + es % tt'alm. Hvg asct  
 + es, h infm m tt a cdt ws ppd to  
 re + thd ° in F $\odot$ y.

I thn dre + j  $\odot$  t entr + ppr rm,  
 @ mk + nes inq.

Dng as h ws dre, h ent + ppr rm  
 @ ple hs clm ags ur n l b, dmdg wh  
 cms hr. Ur gd ans: on wh hs srv a  
 jst @ lfl tm as an E $\mathbb{P}$  $\odot$ ; wrgt sm tm  
 as a Fc $\odot$ , @ nw prs t b fthr adv in  
 F $\odot$ y b bg rs t + sbl ° %  $\odot$  $\odot$ .

U wr as hw u exp t gn ths adve;  
 u ans, b stl entu und + tg % gd  $\odot$ e  
 rpt, @ + bn % a p w.

U wr as if u hd + p wd; whn ur  
 gd rpld, tt u hd i nt, bt a frn hd it  
 @ wd gv it. Th j  $\odot$ , thn rpl + ps  
 w is cre, @ bd u tar untl +  $\odot$   $\odot$  swl  
 @ pls b md kn.

Rtng t + :: @ adveg t +  $\Delta$ , h ans  
 tt thr ws wtht in wtg on wh hs srvd  
 a jst @ lfl tm as an E $\mathbb{P}$  $\odot$ ; wrgt sm  
 tm as a Fc $\odot$ , @ nw prs fr fth adve  
 i F $\odot$ y b bg rs t + sb ° %  $\odot$  $\odot$ .

I inqd hs h tt ps w. Th j  $\odot$  ans  
 h hs i nt, bt hs frnd @ gud hs it @  
 gv i t m fr hm. I dre hm t gv it t  
 m in a lo bt dste ton % vc. I thn  
 dre hm t dps hs clm @ reentr + ppr  
 rm, tkng wth hm + eps, @ wth bth  
 pts thr% ple ags ur n rt @ lf bs, bd  
 u ent und + usl sl chg.

U thn fr + fst tm wr edc wthn a  
 :: %  $\odot$  $\odot$ s.

Bng edcd bf + stn % +  $\odot$  $\odot$  in +  
 $\odot$ , u remnd thr whl + ofers tk thr  
 pl arn +  $\Delta$ , af weh u wr ld one thro  
 + bd % + opn ::, tt al + brn mt c

tt u wr wl @ dl ppd.

Th onl obst u mt ws at + bk % +  
 ⊕ ⊙ in + ⊕, whr a shrt dlg tk plc,  
 as hd prv tkn plc btw ur gd @ msf,  
 wth ths dfnc, tt h ede u t + } ⊕ in  
 + ⊕, wth a prs % m br lv @ dren tt  
 h tch u + thr'sts i F⊙y @ plc u in  
 a ppr psn t re fth inst.

Dng as h ws dre, h bad u fc + ⊕,  
 stn uprt as al mn shd d, espc on ab  
 t b rs t + sb ° % ⊕ ⊕.

H thn tgt u + thr sts % a ⊕ ⊕, @  
 bd u kn on bth ks br @ in tt psn u  
 tk upn ursl + sl, se @ bndg obl % a  
 ⊕ ⊕s, i wch h asr u thr ws ntg dgtr  
 t ur rlg, ur mrls or + lws % ur ent.

Fr envnc % arngmt my br, w dvd  
 ths ob in to prts, afmtv @ negt. As  
 in + fmr °s u swr t obs ses enrg +  
 mn ses % F⊙y, unls i b wth a tru @  
 lfl br F @ A A Y ⊕ ⊕, or wthn + bd  
 % a lfly wrnt @ du ens :: % sch ⊕s  
 mt, @ nt unt hm o thm, until b du trl  
 @ stc ex I shl hv fd hm o thm s to

b, or hvg prvsl rc lfl ⊕c inf % + sm.

Ur cbt t rfrs t ths ° @ is also usd  
 fr + pps expld in ur fmr °s.

In cas u shd remv t anth jrsden u  
 prms obdnc t al rls @ rglns % + grd  
 :: % tt jursden, bt u r nt bnd by +  
 rglns % any sub ::, unls u shd bem  
 a mbr % it.

U prmsd t dfnd @ sprt + cretr %  
 a br ⊕ ⊕, as wl bhnd hs bek as bfr  
 hs fc. Nt tt u r t tk up evr qrl %  
 a br, bt tt shd u hr hm asld u wl  
 intr @ rqs an optrtty fr hm t b hrd  
 in hs dfns.

Th ses % a br ⊕ ⊕ cmetd to u as  
 ⊕ ⊕ r nt ur on, @ mst b kpt as scr  
 in ur own brs as thy wr in hs bfr h  
 rvl thm t u, mr @ trs aln exc, u ms  
 decd fr ursl in rspc % thm, if thr is  
 anthg enftcg.

Ths u wl ev b rdy t d if wthn ur  
 pwr by encl or othr hlp; rmbng tt  
 F⊙y ds nt limit chrty t br F⊕s, bt  
 cmpls + dschrg % it i oth eses.

This r + afmrtv pnts @ w nw pred  
t + negtv.

Nt wrng + gr ::, nr ths :: to +.  
vlu % anthg. On wa in wch ths ma  
b dn is by admtg an unwthy mn, or  
by excludg on wh wd b an ornmt t +  
frnt; in wch case u infle an injr nt  
onl on a sub ::, bt on + whl c frt.

Mr thn fv at on @ + sm sesn % a  
::, mns on + sm da.

Cldstl; mns wtht a chtr fm prpr  
c autht.

Cnerng ilict cnetns; ths tchs u tt  
Fcy thrs its prteg shld arn + hms  
% its mbrs, @ u mst rnbr tt u r plg  
nt smpl' nt t d ths, bt nt t sfr it to  
dn if in ur pr t prv it.

U nw obsrv m as + c % ths ::  
aprh u fm + c twds + c, und + st,  
fst § @ dg @ pnl § % an E; psng  
t + st @ pnl § % a Fc, @ advcg t  
+ st @ § % a c; prstg u wth my  
rt hn i tkn % m entud flshp @ br lv  
@ fr + pps % gvg u sm fth instn.

Stp frwd wth + l f, (Dn.) brg +  
hl % + rt int + hlo thr%, (Dn.)

This is + dg, (Gvn.) ths is + prnc  
§. (Gvn.) U wl n stp of wth + rt f,  
brg + hl % + l int + hlo % + rt f.  
(Dn.) Ths, (Gvs dg.) is + dg @ ths  
(Gvs §.) + pnl §. U wl n tk m a I  
tk u.

c - r } c, wl u b o o f.

} c - Fm.

c - Fm wt.

} c - Fm + rl @ tr gp % a Fc t  
+ ps gp % a c.

c - Ps. (Dn.) Hs it a nm.

} c - It hs:

c - c l u gv i t m.

} c - I dd nt s re i, nth cn I s i i.

c - Hw shl w arv at + kl % it.

} c - B sl it.

c - Sl i @ u bg. (c d gvn.)

Ris r A B, ap rh + c, @ bcm an  
adptd br c.

∫ ∅ - (Cdc cdt t ∅.)

∅ ∅ - (On fst stp.) My br tho w  
belv tt ∅sy exisd in ∅ vry erlst ags  
% ∅ wld, yt w cnfin orsls in ou expl  
t u, t ∅ ercn % ∅ bldg % K S T.

At tt tm espel F∅y ws pretsd by  
∅ Js, @ oprtv ∅sy hd bn cartd to  
grt prfen by ∅ Tyrns, @ btwn H K  
% Ty @ Dv K % Is, thr hd existd a  
wrm frshp. Th kgdm % Isrl bng at  
lngh in a stat % pc, K Dv encvd ∅  
ide % bldg a Tm to ∅ glo % Al G @  
on imprtg hs dsgn t ∅ prpht Nthn,  
∅ prpht apldd @ scndd ∅ plan. Bt  
in ∅ ngt G aprd t Nthn @ dret hm t  
infm K D tt it ws nt hs wl tt h shd  
bld a T bes h hd bn a mn % wr @ hs  
hns wr stnd wth bld % hs mny wrs.

To consl K Dv und ths dsapmntmt,  
hwev ∅ prpht ws insted to prmss tt  
K Ds sn shd b prmtd t execut hs fths  
dsn. Cmfrtd b ths assrnc, K D pprd  
plns fr ∅ bldg @ amasd grt sums %

mny weh h hnd t hs sn Sl at hs dth.  
Acldly in ∅ fo yr % hs rgn, K Slm  
cmcd ∅ ercn % ths ∅ mst wndrfl bldg  
∅ wld ev sw.

Th site weh hd bn indictd b Al G,  
ws Mt Mr. Th ple is whr Abhr hd  
atmp t ofr up hs sn Isc; in obdnc t  
∅ dvn cmd @ whr ∅ dstrng angl hd  
bn arst at ∅ thrsh fir % ornm ∅ Jbs.

At ths tm K S red a cngrltry letr  
fm H K % Ty in rpl to a ltr fm K Sl  
infrmg hm % hs accnsn to ∅ thrn, @  
acdg t ∅ rqst tt as ∅ wkm % Ty wr  
fams fr archtctrl skl, @ ∅ terty % Ty  
abnd wth tmbr fr bldg, tt h wd frash  
ths matrl.

Th tmbrs wr ct, hwd, sqd @ nmbr  
in ∅ frs % Lbn, @ crd b c in fits to  
Jpa @ thnc ovln t Jer. Th stns wr  
rs, hwn, sqr @ nmb in ∅ qrs % Zda,  
@ ∅ whl ws st up by ∅ aid % wdn  
gvls o st mls s tt thr mt nt b hd ∅  
snd % hm, nr ax nr an tl % irn t dstb  
∅ pc @ hrnm % ∅ wkmn, @ whn ∅

bldg ws emplt, its svrl prts fitd wth sch exct nect tt it hd mr + aprnc % bng + hndywrk % + sprm arte % + unvs, thn % hu hns.

K S also secrd + srves % one % + mst fams wkm, H + arte, kn als as H A, + wd sn. H ws by hs mths sd % + trb % Npthl.

This bld ocpd sv yrs i bldg @ @e trdn infms us tt it nv rad in + da tm, bt onl durg + nt, so tt + wrk ws nt hndrd.

Thr wr empld on + bldg svty thsn Eps or brs % bdns; egty thsn Fes or hrs % wd @ stn; @ thr thsn thr hn @ @s or ovs. Ov thes thr prsidd ou thr gr msts K S, H K % Ty @ H A.

Chn + wrk ws aprechng empltn it bcm aprt tt ther wd b durg in distrbutng so lrg a bd % wkmn @ prmtg thm t run unempld abt + entr. Ou thr gr mstrs thfr agrd tt thy shd b dsmsn in lvs as + wrk advcd, so tt by °s + nmbr % wkm mgt b reducd

@ tt ths who hd dsrvd wl shd re + mst wd b wch thy wd b enbl t obtu hghr wgs i frn lnds. Ths wrd to b cnfrd onl in + prsc % + thr gr ms.

Abt ths tm fifn Fes entd int a cn t extr fm ou G M H A + ms wd, twl % thm aftws rptd, bt thr wh wr jgd t hv bn brs fm + smlrts % thr nms; J a, J o @ J m, prsetd thr nefrs dsu.

It ws + estm % ou G M H A at hi twl, whn + erf wr eld of fm fb t rfs to rpr t + unfsd S S % + Tm, @ thr hvg ofr up hs dvtns; t dr upn + trs bd dsns fr + erf.

Thy kug ths to b + estm % our G M H A, statnd thmsls at + svrl gts % + Tm; J a at + ) gt, J o at + @ @ J m at + @ gt, @ as ou G M hvg spnt hs aestm tm in + S S atm t ps thro + ) gt h ws strtld b + fst rfn J a, wh acs hm hm in a rud @ angr ton % vc, sayg: G M H A gv m + ms wd. Our G M rpld; I dd nt s re it, nth cn I s im i; ths is nt + tm nr

+ ple t gv u + ms wd, bt i du tm if  
u r fn wth u shl re i.

Th rfs ans, gv m + ms wd or I wl  
tk ur lf. Ou gr ms rpld m lf, bt nt  
+ ms wd. Uhrpn + rf dr fm bhnd  
hm a twfo in gg @ smt ou gr ms acs  
+ thr, esg hm t stg.

∩ ∩ - (*Beng sth % cdt, advcs @ stks  
hm wth twfo in rul.*)

J @ ∩ ∩ cs - (*Turn cdt twd ∩ ∩, who  
is in + wa.*)

∩ ∩ - Atmptg t escp b + ws gt, h  
ws mt by + sen rf J o, wh, als dmd  
% hm in an ang ton, G M H A gv m  
+ ms wd. Ou Gr Ms ansd, I dd nt  
s re i, nth cn I s im i; ths is nt +  
tm nr + ple t gv + ms wd, bt i du  
tm if u r fd wth u shl re i.

∩ hrupn + rfn drw frm bhnd hm a  
cmn sq @ stc ou gr ms a vlt blo on  
+ l br, esg hm t rel twds + @ gt.

∩ ∩ - (*Stks cdt wth a cmn sq on +  
l br.*)

∩ ∩ - In atmpt t ps thro whr h ws  
mt by + thd rf J m, wh in ang ton  
% ve dmd, G M H A gv m + ms wd.  
Ou G M ans I dd nt s re i, nth cn I  
s im it; ths is nt + tm nr + ple to  
gv + ms wd, bt i du tm if u r fnd  
wth u shl re i.

∩ hrupn + rfn dr frm bhnd hm a  
cmn stg ml @ smt ou gr ms a vlt bl  
on + hd @ kl hm. (*Stks cdt wth  
st ml.*)

∩ %cs - (*Led cdt on, a chr is pled  
bhnd cdt.*)

∩ ∩ - My br, u nw repsnt no ls a  
prsng thn ou G M H A, who sfrd +  
ls % hs lf rthr thn btra + scs % F ∩ Y.

∩ e trs u wl imit hs ende i a smlr  
emrgnc.

Th thr rfs thn hrld ensltd tghr as  
to wt dspstn thy shd mk % + bd @  
agrd t ecl i amg + rbs % + Tm, untl  
lw twl; whn thy wd br it. Ths thy  
dd @ br it at + ft % Mt Mr in a gr

sx ft lng @ sx ft dp; at its hd thy  
pled a spg % ac.

It ws + estm % ou G M, K S daly  
to inspc + wk @ on + da sucdg +  
erl md, on arvng at + Tm h fnd +  
erf in cnfsn; ou G M H A ws no whr  
t b fn.

K S entd + S S @ fnd no dsns on  
+ trs bd. H thn dret srch t b md  
in al + aptms % + Tm bt wth sucs.

Abt ths tm twl Fc@s aprd bf K S  
clth i wht aps, in tkn % inoc @ cnfs  
tt thy wth thr oths hd cnspnd t ext  
+ ms wd fm ou G M H A. Tt rflctg  
on + enrmt % + crm th hd rpnt, bt  
th grtl frd + thr oths hd acmpls thr  
wk dsn.

K S thn ord + rl t b eld @ + thr  
J a, J o @ J m wr fn msg.

Th twl Fcs wr thn dre t go in sch  
% + thr msg. Thr to go @, thr @,  
thr N @ thr S. @hn + thr who hd  
trv in a wsl dren, arvd at Jpa; thy  
inqd % a c frg mn, whm th mt wthr

h eld gv any tidgs % + fugtvs. He  
rpld tt thr mn wh fm thr lng wr mn  
% Ty @ fm thr grb, h jdgd wr wkm  
fm + Tm, hd bn t Jpa skg a psg to  
Etho, bt an embrgo hvg bn ld on al  
shps b ord % K S; thy hd fld in thr  
ds @ hd rtnd int + inter.

On rtrng to Jer, thes thr Fcs bng  
wr wth thr jny, st dn t rst thmsls,  
whn th hrd a vc sadly exclmg fm +  
clfs % + rks; O tt m th hd bn et ac  
fm e t e, m tg tn febl ot b + rts, @  
it brd in + rf sns % + c, a cb ln  
fm shr at lo wt mk, whr + tk eb @  
fls twc in twf hrs; er I hd bn acsr t  
+ dth % s gd a mn as ou G M H A

Sersly hd thes snds endd whn frm  
anth clf thr cm tons mr dlfl exclmg;  
O, tt m l br hd bn tn op, my hr tn  
thrfm @ plc upn + hi pncl % + Tm,  
thr t bcm a pr t + rvns bds % + ai,  
er I hd bn acsr t + dh % s gd a mn  
as ou G M H A.



No snr hd hd ths wds csd thn thy  
 hrd anth ve mr dolfi stl exclg; O tt  
 m bd hd bn sv i twm, on prt thr% ld  
 twrds + nth @ + othr prt ld twds +  
 sth, m bls ple i + mds @ + whl br t  
 ash, @ ths ahs set bfr + fo wns % hv,  
 er I hd sln s gd a m as ou G M H A.  
 It ws m hn tt ste + ftl bl.

Th thr Fes no lgr dbtg fm whe ths  
 dlfl sns predd, @ rlyng on + jste %  
 thr es, hestatd nt to rsh upn thm sz  
 thm @ er thm bnd to K S who hrng  
 thr enfs @ + tstm % + thr Fes, ord  
 thr svl imprens t b envrtd in t pnlt.  
 K S thn dre + crf t go in sre h % +  
 rmins % ou G M H A.

Brn, lt us go in sre h % + bd.

All. (*Form chain, evry on prsn to  
 tak prt, crcl onc arn, up on nth sd.*)

☉ ☉ - My br, w wld nt hv u sups  
 tt ths is + idntl mnr in weh ou anc  
 brn wnt i sre h % + bd % ou gr mst,  
 bt it is intd t tch u ths impr lsn, tt  
 in al ldbl undtkgs F ☉ s shd go h i h.

Th trmpg hrd ovr + erth wd hwev  
 shw whr + er hd bn rently rmvd.

As on % + crf to asst hm in ascd  
 Mt Mor ld hld % a spg % acca, to hs  
 sups it rdl em up @ h prevd tt i hd  
 no rts. Hs sspns bng awkn, sre h ws  
 mk @ it ws fnd t b + hd % a nwly  
 md gr.

K S dsrd thm t rmv + rbs, (*Dn.*)  
 @ th dscv + putd rmins % ou G M H  
 A so dstrs wr ou anc brn at + st, tt  
 wth on acrd thy rsd thr hns @ es t  
 hv sayg O l m G, i t n h f + w s;  
 @ th trn thr es fm + mrfi spctl.

Ou G M, K S thn infm + crf % +  
 arngmnt tt hd bn md abt + ms wd,  
 tt i shd nt b gvn unls i + prs % +  
 thr gr ms @ tt + ms wd ws ls. He  
 prpsd tt + fs wd spk, aft + rsng %  
 bd, shd b + ms wd, unls fut gurs shd  
 dscv + tru wd. 31

H thn dre + bd t b rs by + gp %  
 an E ☉ ☉; it is atmpt by + J ☉, bt

owg t + lgh % tm i hd ln in + grn  
ths cd nt b dn; + fls clv fm + bn.

H nx prps tt it shd b rs b + gp  
% Fc<sup>o</sup>; ths is atm b + ) <sup>o</sup>, bt f +  
sm rsu i ws nt sucsfl. (*Exp gp.*)

Ths m br, r eld in F<sup>o</sup>y sp or sln  
gps. U ma b dev on rev a mn as a  
br bcs % hs ablt t gv ths gps.

∅ r ) <sup>o</sup>, h shd + br b rsd.

) <sup>o</sup> - B + st gp % + ln pw, @ on  
+ fv p % fls.

<sup>o</sup> <sup>o</sup> - (*Rais cdt on + fo p % fl.*)  
Ft t f, tt u wl g bf if ne t ast a br  
<sup>o</sup> <sup>o</sup>. K t k, tt u wl rmb a br <sup>o</sup> <sup>o</sup>  
in ur dvo t Al G if h dsr it. Br t  
br, tt u wl k + scs % a br <sup>o</sup> <sup>o</sup> cnf t  
u as sch<sup>e</sup>. H t b, tt u wl dfd + cre  
% a br <sup>o</sup> <sup>o</sup> as wl bhd hs bk as bfr  
hs fe. Mt t er, tt u wl gv hm du @  
tml nte % al apreh dng. (*∅ d gov.*)

Ths w m br, mst nv b gvn, o spk,  
othws thn as u hv re i. Th gr hl §  
is ths gvn, (*Gvs it.*) @ shd u ev c tt,  
§ gvn, ur only cnsdrtn wl b wthr ur

rsk wl b grtr thn tt % + br who gv  
+ §. If u r so situd tt u cn b hrd  
@ nt sn, u wl rpt + wd O l m g, is  
t n h f + w s.

U wl n rtn t + ppr rm, b invs wtl  
wt u hv bn dvs, @ rtn t + :: fr ins.

Gd- (*Rtrs wth cdt. Rewstd, raps  
entrs @ gs t A, slt.*) <sup>o</sup> <sup>o</sup> @ Brn, in  
+ nm % ∅ r A B, I bg t rtn thks fr  
hm.

<sup>o</sup> <sup>o</sup> - Th br wl aph + <sup>o</sup>.

∅ dt- (*Asnds thd stp.*)

<sup>o</sup> <sup>o</sup> - (*Pts apn on sgr.*)

<sup>o</sup> y br, I agn invs u wth + lmsk o  
wt lea apn. It is an mbilm % inoc @  
+ bg % a <sup>o</sup>; mr anc thn + Gl F c  
R Eg; mr hon thn + S @ Gr, o on ot  
∅ tt cn b cnfrd upn u, b any mn at  
ths o at an fu prd, b kg, pre, potnt,  
o an oth pr, xcp h b a <sup>o</sup>.

Bng elth, i is nes tt u hv tls t wk  
wth. Th wkng tls % a <sup>o</sup> <sup>o</sup> r al +  
impls % <sup>o</sup> y indscrml, bt m esply +  
trl.

Th trl is an inst md us % b op as  
t sprd + cmt tt units + bldg int on  
cmn ms; bt w as F @ A as r tgt to  
us it fr + mr nbl @ gls prps % spdg  
+ cmt % br lv @ afcn, tt cmt tt unit  
us int on serd bnd or soct % frnds @  
brs, amg whm n cntn shd ev exst sv  
tt nobl cntn or rthr emultn % wh cn  
bs wk @ bs agr.

I n engrlt u on bcmg a mbr % ths ::.

#### CHARGE

⊕ ⊙ - Br, ur zel fr ou Instuton, +  
prgrs u hv md in its mstrs, @ ur stdy  
cnfrmty t its usfl rgltns, hv pontd u  
ot as a ppr objc fr ths peculr mrk %  
+ fvr % + brn.

Dty, hon, @ grtud nw bind u t b  
fthfl t ur trs; t suprt + dgnty % ur  
chctr on al ocsns, @ starsly t enfrc,  
b precpt @ xmpl, a stdy obdnc to +  
tnts % F⊙y. Exmplry endct, on ur  
prt, wl cnvc + wld tt mert is + just  
titl t ur prvlgs, @ tt on u ou favrs r  
nt undsrvidl besto.

In ths rspctbl chct u r authrzd to  
rstrn + irglts % ls infmd brn; t crct  
thr errs; t fortfy thr mnds wth reso-  
lutn agst ev alurmt t vies pretcs. To  
presrv unsld + reputn % + frty ot t  
b ur cnst cr; @, thfr, is bcms ur prvc  
t cautn + inxpred ags a breh % fi.

Th lws @ rglns % + frt u r t sprt  
@ mntn, @ b ev rd t aid i thr xctn.  
U r t lk imprtly upn + offncs % ur  
brn; in + decsn on ev brech % + rg-  
ulatns, u r t jdg wth endr, t admsh  
wth frshp, @ t rprhnd wth jstc.

In ou prvt asmbls u ma nw ofr ur  
opns on wtev sbjes r prsntd fr decsn.  
U r fr t intrdc any motn wch u ma  
sups wl b fr + advtg o hon % + frt.  
By + xres % ths rts @ prvlgs, u ma  
imprv ur ratnl @ intlcl pwrs, qlfy urs  
t bcm a usfl mbr % socty, @ vie wth  
sklfl brn i an endv t xcl in evthg tt  
is gd @ grt. U r t rlev + necsts %  
ur brn, t + utms % ur pwr @ ably,  
wtht prjude to ursl o ur prvt encrn.

Do ths in a chrfl sprt, fr ou Grt Mst  
hs sd tt H lvth a chrfl gvr.

On no acct r u t injr a br, or t c  
hm injrd, bt u r t apris hm % al ap-  
rchg dng, @ cnsdr hs intrs as insprbl  
fm ur on.

Unvrsl bevlnc u r zelsl t inclet; @,  
by ur wl ordrd endc, endvr t sho hw  
fals r H slndr wch hv bn utred agst  
ths vnbl instu. Th Anc Lnmks % F@y  
u r crfly t prsv, @ nt sfr thm o any  
pretnc t b brkn, imprd, weknd, altd  
or dstryd; or cntnc any departur fm  
ou estbd usags @ estms.

Ur vrtu, honr, @ chctr r encrnd in  
suprtg wth digty H rspctblty % ur @c  
prfsn. Lt n motv, thfr, mk u swrv  
fm ur duty, vilt ur vws t G, or betra  
ur trs; bt b tru @ fthfl, @ imiat H  
xmpl % tt elbrtd arts whm u hv ths  
evg rpsntd. Thus u wl rndr ursl de-  
servg % H hon wch ths :: hs cnfrd, @  
wr % H cnfide tt it hs rpsd.

—○—

## M M CLOSING

## SHORT FORM

⊙⊙- ⊙r } ⊙, it is m wl @ pls tt  
ths :: % ⊙⊙s b nw cls. (§s *gen.*)  
} ⊙- ⊙rn, tk ntc tt it is H ⊙⊙s  
wl @ pls tt ths :: % ⊙⊙s b n cls.  
J ⊙- Acdl s b i dn.  
⊙⊙- It is m wl @ pl. \*

—○—

## M M CLOSING

## ANCIENT FORM.

⊙⊙- ⊙r } ⊙, hv u anthg ftr t ofr  
fr H gd % ⊙s in gnrl, or H bnft %  
ths :: in ptclr.  
} ⊙- I hv nt.  
⊙⊙- ⊙r J ⊙, hv u.  
J ⊙- I hv nt.  
⊙⊙- Hs any % H brn, or vstg brn.  
If nt, w wl pre t cls, @ do it in anc  
fm. \*\* ⊙r J ⊙, ur pl i H ::.  
J ⊙- At H rt h % H } ⊙ i H ⊙, ⊙⊙.

⊙ - Ur bs thr, ⊕ r j ⊕.

j ⊕ - To cr mgs fm + j ⊕ in + ⊙  
to + j ⊕ in + j, tt + bsns % + ::  
ma b cded wth sey @ dsph.

⊙ - Th plc % + j ⊕ in + ::.

j ⊕ - At + rt hn % + ⊙ i + ⊙.

⊙ - Ur bs thr, ⊕ r j ⊕.

j ⊕ - To cr mgs fm + ⊙ in + ⊙  
to + j ⊕ in + ⊙, tt + bsns % + ::  
ma b cdc wth sey @ dsph.

⊙ - Th st % + j ⊕ in + ::.

j ⊕ - In + j, ⊙.

⊙ - Ur dt in + j, ⊕ r j ⊕.

j ⊕ - Th btr t obs + sn at hi mrd,  
+ bt @ gl % + da; t cl + erf of fm lb  
t rfs; c tt th em on agn i du tm, tt  
+ ⊙ ma hv pls @ + :: pf thb.

⊙ - Th stn % + j ⊕ in + ::.

j ⊕ - In + ⊙, ⊙.

⊙ - Ur dt i + ⊙, ⊕ r j ⊕.

j ⊕ - As + sn st in + ⊙ to cls +  
da; so stn + j ⊕ in + ⊙, to cls +  
::; pa + crft thr wgs, if any b du,  
@ c tt nn go awa dsfd.

⊙ - Th stn % + ⊙ in + ::.

j ⊕ - In + ⊙, ⊙.

⊙ - Hs dt in + ⊙, ⊕ r j ⊕.

j ⊕ - As + sn rs i + ⊙ t op @ rul  
+ da; so stn + ⊙ in + ⊙, t op @  
rul hs :: wth jstc @ equity, or es or  
alo + sm so t b dn.

⊙ - \*\*\*. It is my wl @ pl tt ths  
:: % ⊙ ⊙ b nw cls. Cmc ths ⊙ t +  
j ⊕ i + j, @ h t + brn fr t g.

j ⊕ - ⊕ r j ⊕.

j ⊕ - ⊕ r j ⊕.

j ⊕ - It is + ⊙ % + ⊙ in + ⊙  
tt - ::, N -, b nw clsd. Cmc ths ⊙  
to + brn fr thr gvmt.

j ⊕ - ⊕ rn, it i + ⊙ % + ⊙ in  
+ ⊙ tt — ::, N -, b nw clsd. Of  
ths ⊙ tk d ntc @ gvn usl ac. Lk  
to + ⊙. (§s gon, tkg tm fm + ⊙.)

⊙ - \* j ⊕ - \* j ⊕ - \*

j ⊕ - ⊕ rn tk ntc, it is + ⊙ ⊙ wl  
@ pls tt ths :: % ⊙ ⊙ b n cl, @ stn  
cls untl ou nx rg or sttd mtg, exc in

cs % emrgc whn evry mbr shl hv du  
@ tml ntc.

∩ ∩- Accl s b i dn.

∩ ∩- It is m wl @ pls. \*\*\*

∩ ∩- May + bls % hv rs on us, @  
o al rg F∩s! Ma w prete ot % + ::  
thos prncpl % rign @ mralty w r tgt  
wthn it! Ma ev mrl @ soc vrtu cmt  
us in + bnds % pc @ frtrnl lv, @ prer  
Thy gracs favr, O blsd L G, wh lvth  
@ rgnst in indscbl gl @ hpns, frev @  
evr. Amn.

Al- S mt i b.

#### CHARGE

∩ ∩- 'Brn, u r nw abt t qt + sacd  
retret % frshp @ vrtu, t mx agn wth  
+ wld. Amdst its cnerns @ mplmts,  
forgt nt + dts u hv hrd s frqntl incld  
@ frebl remnnd wthn ths ::. B, thfr,  
dilgt, prudt, tmprt, dscret.

And rmb, als, tt arnd ths & u hv  
sl @ rpdly prmsd t bfrnd @ relv, wth  
unhstatg cordlt, so fr as shl b in ur  
pwr, evy br who shl nd ur astnc; tt

u hv prms t rmd hm, i + mst tndr  
mnr, % hs falngs, @ aid hs refrmatn;  
to vindet hs chc whn wrngfly traduced;  
@ t sugst in hs behlf + mst candd,  
favbl, @ pliatg circumstcs, evn whn hs  
cdc is jstl rprehsbl. If u fthfly obs  
ths duts, + wld wl obsv hw F∩s lv  
on anoth, in obdnc t + wl % G.

Rmbr alws, brn, tt thes slm rits, %  
weh u hv bn ptrkrs, @ ur prts i thm,  
r as bndg on ur cnscs out % + :: as  
wthn it. Thy r lnks in tt chain md  
in lf fr etrnty.

And ths genors prepls r t extd fthr.  
Ev humn bng hs a clm upn ur knd  
ofics. So tt w enjn it upn u; do gc  
unt al, whl w remnd it mr espely to  
thos wh r % + hshld % + fthfl.

#### Ode.

∩ ∩- In + nm % G @ + H Ss J, I  
dcl — ::, N -, clsd in du fm. ∩ r  
∩ ∩, inf + T. ∩ r ∩ ∩, cls + gt ls.

∩ ∩- (Atds + lts, while—)

Prs- (\*\*\*) (T- \*\*\*) *Ops dr.*) ∅r T,  
 † :: i nw clsd. (*Cls dr.* \*\*\*) (T- \*\*\*)  
 Th dt is prf, ∅ ∅.

∅ ∅ - Th dt is prf, ∅ ∅.

∅ ∅ - \*



## King Solomon

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