

13

KING SOLOMON
AND
HIS FOLLOWERS

A VALUABLE
AID TO THE MEMORY

REVISED EDITION 1953

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SUGGESTED ORDER OF BUSINESS

1. Opening the Lodge.
2. Calling the roll of officers.
3. Reading minutes of last communication.
4. Sickness and distress; report of visiting committee.
5. Report on petitions previously referred.
6. Balloting on petitions.
7. New petitions for membership.
8. Reports of committees, regular and special. Annual Election of Officers.
9. Unfinished business.
10. New business, communications, etc.
11. Work—Conferring degrees.
12. Reading minutes of present communication.
13. Closing.

-: E A :-

⊙⊙- * (*Ofcrs tk thr stns @ plcs,
@ mbrs tk sts. J D cls + dr*) ⊙r ⊙.

⊙⊙- (*Ris*)

⊙⊙- *Pred t satfy usl tt al pr r E@s.*

⊙⊙- (*Ma asrtn fr hmsl by gleng
abt + ::*) ⊙⊙, al prsnt r E@s.

(*If nt satfd, thn pred as folws:*)

⊙⊙- * (*Ds tk rds, mt wst % A,
prc t + ⊙.*) ⊙r ⊙ @ J Ds, prc t stfy
usls tt al prs r E@s.

⊙ D- { *Ps i fr % brn i + N* }

⊙ D- { *Ps i fr % brn i + ⊙* } *pausng*

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

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

⊙s- (*Rtn t ⊙ % A @ rpt.*)

⊙ D- ⊙r ⊙⊙, al r E@s i + N.

⊙ D- ⊙r ⊙⊙, al r E@s i + ⊙.

l w- * (Ds tk sts.) w w, al pr r
Eps. (Tks st.)

w w- * (Ds ris.) Dr J D, wt is +
fs gt cr % as wn i :: asmbd.

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

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

J D- (Ops dr.) Dr T, I am O d h +
w w t infm u tt h is abt t op a :: %
Eps @ u r dre t tl acd.

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

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

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

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

w w- w t r hs du thr.

J D- T kp of al cns @ evds, @ t e tt
nn ps or rps but sch as r dl qlfd @
hv prms fr + w w.

w w- * (Ds tk sts) Dr l w, (l w
ris.) As an Eps, fm whne cm u.

l w- Fm + :: % + H St J at Jer.

w w- w t cm u hr t d.

l w- To lrn t sbd m psns @ imprv
msl i asy.

w w- Thn I prsm u r a w.

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

w w- w t mks u a w.

l w- My ob.

w w- w hr wr u md an Eps.

l w- In a js @ lft enstd :: % Eps.

w w- Hw mny anely cmp a :: % Eps.

l w- Sv or mr.

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

l w- Th w w, l w, J w, Trs, Sec,

l D @ J D.

w w- w h i + J Ds ple i + ::.

l w- On + rt % + l w i + w.

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

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

w w- w h i + l Ds ple i + ::.

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

w w- w t r ur dts thr, Dr l D.

l D- To car Os fm + w w i + w
t + l w in + w, @ elsw abt + :: as h
ma dre; to wlem @ acmd vstg brn,
to re @ endt endts.

☉☉- ☉h i + Secs plc i + ::.
 ☉☉- On + lf % + ☉☉ in + ☉.
 ☉☉- ** (☉☉, ☉☉, T, @ S ris.)
 ☉ht r ur dts thr, ☉r lec.

Sec- To obvs + ☉☉s wl @ pls; to
 recrd + predgs % + ::; t rev al mns
 @ t pa thm int + hns % + Trs.

☉☉- ☉h i + Trs plc in + ::.

lec- 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 %
 + ::.

☉☉- What 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 fr lb to rfsm, to spdt thm
 drn + hrs thr%, @ c tt thy d nt cnvt
 + prpss % rfsmt int intmpre @ xes,
 to cl thm on agn i du ssn, 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 espel % 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 + ☉☉ i + ☉, t op @ gvn
 hs ::; t set + erf to wk @ gv thm gd
 @ whls insten fr thr lbs.

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

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

as ma rgl em bfr it, und + usl @sc
rstens. Cmc ths ○ t + erf fr thr gv.

J ○- @rn, it i + wl @ pl % + ○
in + @, cmet t m b + l ○ in + ○,
tt — ::, N -, b nw op on + fs ° %
@sy fr + dsp % sch bs as m rgl em
bfr i, und + usl @sc rstens. Tk nte
@ gvn urs acd. Lk t + @.

(§s % E@ gvn, tkg tm fm + @.)

J ○- * l ○- * ○
○○- Lt us pr. — Amn.

All- S m i b.

○○- In + nm % G @ + H S J, I
del — ::, N -, opd in fm on + fs °.

@r J @, inf + T. * (Al tk sts.)

l @- (Atd t + lts), (Slts, while)

J @- *** (T ops dr.) @ T, I am
○ d b + ○ t inf u tt — ::, N -, is
op i fm on + fs °, @ u r dre t tl acd.

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

J @- (Slt.) Tt dt is pfd. ○.

○○- * (Ds tk sts.)

-: INITN :-

○○- @rn, ths :: % E@s hs bn opd
fr + prps % cnfrng + fst ° on Mr A B.
If thr is n objn, w wl pred wth + w.
(Thr bng no objn.) @r Stds.

Stds- (Rs @ tk rds.)

○○- Aprh + @.

Stds- (Go t ○ % @ @ slt.)

○○- @r SrS, hw shd a edt b prd
t b md a @.

SS- @ bng dvs % al mtlis; nth nk
nr eld, brft nr shd, h-w @ a c-t abt
hs nk.

○○- U wl rpr t + ant-rm, whr u
wl fd Mr A B i wtg, % whm u wl cle
+ rqrd fee @ to whm u wl prpd +
nssry introgties @ if ansd in + afmt u
wl prpr hm as std, @ wn s ppd caus
hm to gv + nssry alm at + dr % +
pprn rm.

Stds- (Slt @ retr t pr-rm.)

SS—Mr. A. B., every candidate, previous to his
reception, is required to give his free and full as-
sent to the following interrogatories:

Do you seriously declare upon your honor, before these gentlemen, that, unbiased by friends and uninfluenced by mercenary motives, you freely and voluntarily offer yourself a candidate for the mysteries of Masonry? (*Cdt. ans.*)

Do you seriously declare, upon your honor, before these gentlemen, that you are prompted to solicit the privileges of Masonry by a favorable opinion conceived of the institution, a desire of knowledge, and a sincere wish of being serviceable to your fellow-creatures? (*Cdt. ans.*)

Do you seriously declare, upon your honor, before these gentlemen, that you will cheerfully conform to all the ancient established usages and customs of the fraternity? (*Cdt. ans.*)

SS—Mr. A. B., the institution of which you are about to become a member is one by no means of a light and trifling nature, but of high importance and deep solemnity. Masonry consists of a course of ancient hieroglyphical and moral instructions taught according to ancient usages by types, emblems and allegorical figures, even the ceremony of your gaining admission within these walls is emblematical of an event which all must sooner or later experience. It is emblematic of your final exit from this world to the world to come.

You are doubtless aware that whatever a man may possess here on earth, whether it be titles, honors, or even his own reputation, will not gain him admission into the celestial lodge above, but previous to his gaining admission there he must become poor and penniless, blind and naked, dependent on the sovereign will of our Supreme Grand Master and, in order to impress these truths more forcibly upon your mind, it is necessary that you

be divested of your outward apparel and clothed in a garment furnished you by the Lodge. Are you willing to submit to these regulations? (*Cdt. ans.*)

SS- $\odot e$ wl pr u i a stbl mn'r fr ur
initn, as al hv bn prd wh hv gn ths
wa bfr u. (*Colts fe @ pprs cdt.*)

Cndt- ***

$\int \partial$ - (*Rs; tks rd @ slt.*) $\odot \odot$, thr i
an al at $\div$ dr % $\div$ prp-rm.

$\odot \odot$ - Atnd t $\div$ al.

$\int \partial$ - (*Gs t $\div$ dr. *** Stds prtly
op $\div$ dr.*) $\odot$ h cms hr.

SS- A pr bl cdt, wh i dsrs % bng brt
fm dks to lt, @ revng a prt % $\div$ rts,
lts @ bnfs % ths wfl ::, ere t G @ ddc t
 $\div$ H S J, as mn a br @ fl hs dn bf h.

$\int \partial$ - $\odot$ y fr, i i % ur own fr wl @ acd.

Cndt- It is.

$\int \partial$ - $\odot$ r Sr Std, is h dl @ trl prpd.

SS- H is.

$\int \partial$ - Is h wth @ wl qlf.

SS- H is.

$\int \partial$ - $\odot$ wt fth rt or bnf ds h xp
t gn adms.

SS- $\odot$ y bng a mn, fr brn, % lfl ag
@ wl rcmd.

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

☉☉- Oh cms thr.

l D- A pr bl cdt, wh 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.

l D- H is.

☉☉- Is h wth @ wl ql.

l D- H is.

☉☉- Oy wt fth rt o bnf ds h xp
 t gn adm.

l D- Oy bng a mn, f bn, % lfl ag @
 wl remd.

☉☉- Snc he cms endd wth al ths
 enstl qlfctns, it i m wl @ pl tt h ent
 ths :: % Eps, @ tt u rev hm in du @
 anc fm.

l D- (Rtns @ op dr.) It i + wl @ pl
 % + ☉☉ tt + pr bl cdt ent ths :: %
 Eps.

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

l D- (Taks chrg %, @ pls hs l hn on
 cdt rt shld.) ☉y frn, it is + wl @
 pl % + ☉☉ tt I rev u int ths :: % Eps
 i du @ anc fm; I plc 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 cncs, shd u ev prsm to
 rvl any % the sets % ☉sy unlfy. (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 endct to +
 cntr % + ::, @ esd to kn @ atn pr.

l D- (Cndc cdt @ drcts hm t kn.)

☉☉- *** (Uncvrs.)

Vouchsafe Thine aid, Almighty Father of the
 Universe, to this our present convention, and grant
 that this candidate for Masonry may dedicate and
 devote his life to Thy service and become a true
 and faithful brother among us. Endue him with
 a competency of Thy divine wisdom that, by the
 secrets of our art, he may be better enabled to
 display the beauties of brotherly love, relief and
 truth, to the honor of Thy Holy Name. Amen.

All- So mt it b.

⊙ ⊙- (*Revers, 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 any 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 ln. Aris, flw ur gui @ fr n dng. (*Rtns t + C. * Al tk sts.*)

⊥ ⊙- (*Tks cnds lf hd by + peclr gp % + crf @ cdt h m nth @ C arn + A; as th ps—*)

⊥ ⊙- *

⊙ ⊙- (*Reads.*)

“Behold how good and how pleasant it is for brethren to dwell together in unity.”

⊥ ⊙- *

⊙ ⊙- (*Contu rdg.*)

“It is like the precious ointment upon the head, that ran down upon the beard, even Aaron’s beard, that went down to the skirts of his garments; as the dew of Hermon, and as the dew that descended upon the mountains of Zion.”

⊙ ⊙- * (*Contu rdg.*)

“For there the Lord commanded the blessing, even life for evermore.”

⊥ ⊙- (*In sth *** on + flr w rd.*)

⊥ ⊙- (*Ris.*) ⊙ h cms hr.

⊥ ⊙- A pr bl cdt, wh 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.

⊥ ⊙- ⊙y fd, 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, % lfl ag, @ wl remd.

⊥ ⊙- Cdc + cdt t + ⊥ ⊙ in + ⊙ fr fth xmtn.

⊥ ⊙- (*In + ⊙.*) ***

⊥ ⊙- (*Ris.*) ⊙ h cms hr.

⊥ ⊙- A pr bln cndt, wh is dsrs % bng brt fm drkns to l, @ revg a prt % + rts, lts @ bnfs % ths wfl ::, ere t G @ dd t + H S J, as mn a br @ fl hs dn bfr hm.

⊥ ⊙- ⊙ fd, i it % ur ow fr wl @ ac.

Cndt- It is.

l @- @r l @, is h dl @ trl prpd.

l @- H is.

l @- Is h wth @ wl qlf.

l @- H is.

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

l @- @y bng a mn, fr bn, % lfl ag,
@ wl remd.

l @- Cdc + cdt to + @ in + @
fr fnl xmtn @ insten.

l @- (In + @.) ***

@- @h cms hr.

l @- A pr bln cdt, wh 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 bfr
hm.

@- @ fd, is i % ur ow f-w @ acd.

Cndt- It is.

@- @r l @, is h dl @ trl prpd.

l @- H is.

@- Is h wth @ wl qlf.

l @- H is.

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

l @- @y bng a mn, fr bn, % lfl ag,
@ wl remd.

@- U wl be recnde t + l @ in +
@, wh wl tch u t aph to + @—adv g
b on upr rgl stp, ur ft fmg + rt ang
% an ob sq, ur bd ere to + @ in
+ @. (Gp.)

l @- (Cdc cdt on l sd t l @.) @r
l @, (l @ris) it is + wl @ pl % +
@ i + @ tt ths cdt b tght t aprh t
+ @ — adv b on uprt rg stp, hs ft
fmg + rt ang % an ob sq, hs bd ere t
+ @ in + @.

l @- U wl c tt + @s Os r obd.

l @- (Assts cdt.) U wl fc 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 Os
hv bn ob, @.

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

Th dsn % + @sc instu is to mk its

votrs wisr, btr @ ensqly hapier. ☺
 rev nn, knwly, int ou rnks wh r nt
 morl @ uprt bfr G @ % gd reput bfr +
 wld. Sch prsns whn assoctd tghr 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 @ irevocbl tis, t pfm
 + rqrmts %, @ avd + thngs prhbtd
 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 weh u wl b rqd to mk bfr u en
 prcpt i ou lfs @ prvlgs r md i +
 nm % G, @ whn one tkn thy en nvr b
 repudtd or ld asid.

Yt I am fre t infm u tt ou obs cntn
 nthg weh en enflc with ur dts t G, ur
 cnt, 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 + edt in du fm to b md
 a ☺.

☺☺- Advc, (tks cdt t A) kn on ur
 n l k, ple ur rt k s as t fm a sq, ur
 bd erc. Ur nk l hn suprtg + II B, S,
 @ Cs, ur n r h rstg thrn. (Slt.) Th
 cdt is i du fm, ☺☺.

☺☺- *** (Gos to + A, uncvrs hs
 hd.) U wl sa I, rpt ur nm, (dn,) @
 say aft m: Of m ow fr wl @ acd,
 in + prs % A G @ ths wfl ::, ered to
 Hm @ dde t + H S J, d hb @ hrn,
 ms sl @ sne pr @ s, tt I wl alws hl,
 frevr en @ nv rv, any % + set arts,
 pts or pns % + hd ms % ☺sy weh 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 whmsvr, xcp it b t a tr @ lfi br
 ☺, or wthn + bd % a j @ lfi cnstd ::
 % ☺s; nr unt hm or thm, untl b ste trl,
 du xmtn or lfi infm, I shl hv fnd hm
 or thm as lfi ntld t thm as I am msl.

I f-m pr @ s, tt I wl nt wr, p, p,
 stp, stn, ct, erv, hw, mk or en thm
 on athng, mv or imv, epbl % rev + lst
 imprsn % a §, wd, slb, lt or chr whb th

mgt bcm lgl or intl, t 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 % hvq 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 twc 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 hds 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
 rls 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 prrl
 lns frm @ t @.)

@@- In + bgng G ertd + 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 sbml evt, I in lk mnr
 @cly delr, "Lt thr b lt."

@rn- (Hns @ rt ft.)

l @- (Rmvs + h-w.)

@@- And thr is lt. On bng brt t
 @sc lt, u bhld upn + A bfr u + thr
 grt lts % @sy, + H B, S @ Cs, b + lt
 % + thr lsr lts % weh ths thr bng tps,
 pled i a tri pos, r + reps.

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 rgilty. (Rts to @
 @ advc.)

@@- U nw dsc me apchg u fm +
 @, und + dg @ % an E@.

@@- Ths (gvs it) is + dg, @ alds

t + psn i weh ur hds wr pls whn u
tk ur ob; ths (*gvs it*) is + §, @ alds
to + pn % + ob whrin u sd, "Bndg
bsl undr no ls pn thn tt % hv m th
e fm e t e, m t tn ot b its rs @ brd
i + sn % + e at l w m wr + td eb @
fs tw i tw-f hs, sh. I in + ls, knl or
wtg, vlt or trsg ths m E^{ph}s o, s hl m
G @ kp m std." Ths pnl § (*gvs it*) i
als + § % salutan. On ntrng or rtg
fm a :: % E^{ph}s, u wl adv t + ☉ % +
A, wr u nw kn @ slt + ☉ with ths
§, (*gvs it*). Als on rsng t adrs + ☉,
u wl slt hm with ths §. (*gvs it*.)

In tkn % m bthly lv @ fnshp, I prs u
with m r hn @ with it + gp @ w % an
E^{ph}; + wd i arvd at b mns % a dialog,
weh I wl rhrs with + ☿.

☉- ☿ r ☿, I hl.

☿- I enc.

☉- ☉ t d u en.

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

☉- (*Gvs gp.*) ☉ t i tt.

☿- Th gp % an E^{ph}.

☉- 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 with u.

☉- L i @ bg.

☿- Na, bg u.

☉- No, u bg.

☿- (*Bgns — wd gvn.*)

☉- —, is + wd % th °, @ ths (*gvs
it*) is + tkn or gp. Ars, slt + ☿dns
as an E^{ph}. (*Rts t st, * sts ::*)

☿- (*Cndcts cdt t j ☉s stn.*)

☿- (*Slt + j ☉ with dg @ § of E^{ph}.
Thn ps on t + ☿, @ slt hm i + sm
mnr. Thn t + A, @ slt + ☉.*)

☉- *** (*Gs t A*)

My Brother, I now present you with the Lamb-
skin, or white leather apron. It is an emblem of
innocence and the badge of a Mason; more ancient
than the Golden Fleece or Roman Eagle; more
honorable than the Star and Garter, or any other
order that can be conferred upon you, at this time,
or at any future period, by king, prince, potentate
or any other person except he be a Mason. I hope
you will wear it with equal pleasure to yourself
and honor to the Fraternity.

Tk it, er it to + ʌ ʊ i + ʊ. H wl teh
u hw t wr it as an Eʃ. (*Rtns.*) *

ʌ ʊ- (*Cndcts cdt t + ʊ.*) ʊ r ʌ ʊ,
(ʌ ʊ ris) it i + wl @ pl % + ʊ ʊ i +
ʊ, tt ou nwl adm br b tgt hw to wr
hs apn as an Eʃ. (ʌ ʊ rcv ap, @ ti
it on.)

ʌ ʊ- ʊ br, at + bldng % KST thr
wr thr prnc cls % ʊs, @ ea as a dstetv
bdg, wr hs apn in a pelr mn. Eʃs, bng
+ brrs % brdns, wr dret t wr thrs wth
+ bb tnd up, s as t prtc thr clthg.

Thus, my br, wl u wr urs whl fbng
amng us as a speltv Eʃ; bt rmbr tt
altho stns upn ths grmt, brt erdt rthr
thn dsgrt + anc Eʃ, u, as a spelt Eʃ,
mst kp ths apn, as an mblm % inocs,
unsptd b + wld.

ʌ ʊ- (*Rcdcs cdt t + ʌ, @ slts + ʊ ʊ
wth pnl § onl.*) Ur ʊs hv bn ob, ʊ ʊ.

ʊ ʊ- ʊy br, agrbl t an anc estm i
al rgl @ wl gv ::s, it i nw nesr tt u
b rqrd t dpst smthg % a mtlc knd; nt
fr its intrnse wth or vlu, bt tt it ma
b lad up amg + rerd, in + archvs %
+ ::, as a mmrl tt u r nw md a ʊ.

Exm usl stc @ c if u cn fnd sch an
obj.

ʊ ʊ- (*Prmptd by ʌ ʊ.*) I fnd msl
entrld dst, ʊ ʊ.

ʊ ʊ- Ths rqrmnt ws t rmnd u % ur
nw xtrmly pr @ pnls situatn; shd u
evr aftwds mt a frn, mr espely a br,
i lk endt, u mst entrbu as lblrl t hs
rlf as u cn do wtht incv to ursl.

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

ʌ ʊ @ Cdt- (*Sl @ rtn t + dr; Sts cdc
cndt t + pr-rm, rnvst, @ rt hm t + ::*)

ʌ ʊ- (*Agn tks chg % cdt, jst insd +
dr. + Stds go t + ʌ, slt @ tk sts.
Thn + ʌ ʊ @ cdt go t + ʌ, slt.*)

ʊ ʊ- ʊy br, u wl nw b pled in +
n-e cr % + ::, as + yngs Eʃ.

ʌ ʊ- (*Cndc cdt t n-e cr.*)

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

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

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

THE TWENTY-FOUR INCH GAUGE is an instrument made use of by operative masons to measure and lay out their work; but we, as Free and Accepted Masons, are taught to make use of it for the more noble and glorious purpose of dividing our time. It being divided into twenty-four equal parts, is emblematical of the twenty-four hours of the day, which we are taught to divide into three equal parts whereby we find eight hours for the service of God and a distressed worthy brother, eight hours for our usual vocations, and eight for refreshment and sleep.

THE COMMON GAVEL is an instrument made use of by operative masons to break off the corners of rough stones, the better to fit them for the builder's use; but we, as Free and Accepted Masons, are taught to make use of it for the more noble and glorious purpose of divesting our minds and consciences of all the vices and superfluities of life, thereby fitting our bodies, as living stones, for that spiritual building, that house not made with hands, eternal in the heavens.

CHARGE

WM—***My Brother, as you are now introduced to the first principles of Masonry, I congratulate you on being accepted into this ancient and honorable Fraternity. Ancient, as having subsisted from time immemorial, and honorable as tending, in every particular, so to render al who will be conformable to its precepts. No institution was ever raised on a better principle or more solid foundation; nor were ever more excellent rules and useful maxims laid down, than are inculcated in the several Masonic lectures.

The greatest and best of men, in all ages, have been encouragers and promoters of the art, and have never deemed it derogatory from their dignity to level themselves with the Fraternity, extend their privileges, and patronize their assemblies.

There are three great duties which, as a Mason, you are charged to inculcate: to God, your neighbor, and yourself. To God, in never mentioning His name but with that reverential awe which is due from a creature to his Creator, to implore His aid in all your laudable undertakings, and to esteem Him as the chief good. To your neighbor, in acting upon the square, and doing unto him as you wish that he should do unto you. And, to yourself, in avoiding all irregularity and intemperance, which may impair your faculties, or debase the dignity of your profession. A zealous attachment to these duties will insure public and private esteem.

In the State, you are to be a quiet and peaceful subject, true to your government and just to your country; you are not to countenance disloyalty or

rebellion, but patiently submit to legal authority, and conform with cheerfulness to the government of the country in which you live. In your outward demeanor be particularly careful to avoid censure or reproach.

Let not interest, favor, or prejudice bias your integrity or influence you to be guilty of a dishonorable action.

Although your frequent appearance at our regular meetings is earnestly solicited, yet it is not meant that Masonry should interfere with your necessary vocations, for these are on no account to be neglected; neither are you to suffer your zeal for the Institution to lead you into argument with those who, through ignorance, may ridicule it.

At your leisure hours, that you may improve in Masonic knowledge, you are to converse with well-informed brethren, who will always be as ready to give, as you will be ready to receive, instruction.

Finally, keep sacred and inviolable the mysteries of the Fraternity, as these are to distinguish you from the rest of the community and mark your consequence among Masons. If, in the circle of your acquaintance, you find a person desirous of being initiated into Masonry, be particularly attentive not to recommend him unless you are convinced he will conform to our rules, that the honor, glory, and reputation of the Institution may be firmly established, and the world at large convinced of its good effects.

ⓈⓈ- * (*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 + Ⓢ. Or Ⓢ. (*Ⓢ ris.*) As an EⓈ, fm we cm u.

Ⓢ- Fm + ::% + H Ss J at J.

ⓈⓈ- Ⓢt cm u hr t d.

Ⓢ- T ln to sbd m ps @ imp msl in Ⓢy.

ⓈⓈ- 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 hv g bn ofn trd, @ nv dnd @ am wlg t b tr ag.

ⓈⓈ- Hw shl I k u t b a Ⓢ.

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

ⓈⓈ- Ⓢt r §s.

Ⓢ- Rt ang, hrzs @ ppds.

ⓈⓈ- Ⓢt is a tkn.

- ① ②- A ern frnl @ brly gp, wb one
 ① m kn ath in + dk, as wl as i + l.
 ② ②- Gv m a §.
 ① ②- (*Gvs it.*)
 ② ②- Hs tt an alsn.
 ① ②- It hs, t + pn % m o.
 ② ②- Gv m a tkn. (*Gvn.*) I hl.
 ① ②- I en.
 ② ②- ②t d u en.
 ① ②- Al + scs % ②s in ②sy, xep it
 b fm hm or thm t whm th % rt blg.
 ② ②- ②t i tt.
 ① ②- Th gp % an E³.
 ② ②- Hs it a n.
 ① ②- It hs.
 ② ②- Gv i m.
 ① ②- I dd nt so re i, nr en I s imp i.
 ② ②- Hw wl u ds % it.
 ① ②- L i @ hv it wth u.
 ② ②- L i @ bg.
 ① ②- Na, bg u.
 ② ②- No, u bg.
 ① ②- (*Bgs — wd gvn.*)
 ② ②- ②hr wr u fst ppd t b md a ②.
 ① ②- In m hr.
 ② ②- ②hr nx.

- ① ②- In a r ajc t a js @ lfly cnst ::
 % ②s.
 ② ②- Hw wr u ppd.
 ① ②- ②y beng dvst % al mtls, nth
 n nr cl, br-ft nr sh, h-w @ a c-t abt
 m n, i wch situn I ws en t + dr % + ::
 b a frn, whm I afwds fnd t b a br.
 ② ②- Hw dd u kn i t b a dr, bng
 h-w.
 ① ②- ②y fst mtg rst @ afwds gng
 ad.
 ② ②- Hw gnd u adm.
 ① ②- ②y thr dst ks.
 ② ②- ②t ws sd t u fm wthn.
 ① ②- ②h cms hr.
 ② ②- Ur ans.
 ① ②- A pr bl edt, wh 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.
 ② ②- ②t wr u thm askd.
 ① ②- If it ws % m ow fr-w @ aed, if
 I ws dl @ trl ppd, wth @ wl ql; al %
 wch bng ans i + afm, I ws ask b wt
 fth rt or bnf I xpc t gn adm.
 ② ②- Ur ans.

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

⊖⊙- ⊖t fld.

l ⊖- I ws dre t wat wth ptnc until
+ ⊖⊙ ws infd % m rqs @ hs ans rtd.

⊖⊙- ⊖t ans dd h rtn.

l ⊖- Lt hm ent, @ b re i d fm.

⊖⊙- Hw wr u re.

l ⊖- On + pn % a sh inst, at m n l
b.

⊖⊙- Hw wr u thn dsp %.

l ⊖- I ws ende t + entr % + ::, @
esd t kn @ atn pr.

⊖⊙- Aft atn pr, wt ws thn sd t u.

l ⊖- In whm d u pt ur trs.

⊖⊙- Ur ans.

l ⊖- I G.

⊖⊙- ⊖t fld.

l ⊖- ⊙ 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 fi ur gud.

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

⊖⊙- Hw dd + J ⊖ dsp % u.

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

⊖⊙- Hw dd + l ⊖ dsp % u.

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

⊖⊙- Hw dd + ⊖⊙ dsp % u.

l ⊖- H ⊙d m t b rend t + l ⊖ i
+ ⊖, wh tgt m 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.

l ⊖- H md m a ⊙.

⊖⊙- Hw.

l ⊖- In d fm.

⊖⊙- ⊖t i t d fm.

l ⊖- 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 weh du
fm I tk + o % an E⊙.

⊖⊙- Rpt i.

l ⊖- I—% m ow fr wl @ acd, in +
prs % A G @ ths wfl ::, ered to Hm
@ dde t + H S J, d hb @ hrn, ms
sl @ sne pr @ s, tt I wl alws hl,
frevr cn @ nv rv, any % + set arts,
pts or pns % + hd ms % ⊙sy weh 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 whmsvr, xep 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 bem lgl or intl, t any prs und +
cnpy % hvn, @ + sets % @sy b thus
unlfly 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 twc 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.

@@- Af tkg + o, wt wr u thn askd.

l @- @t I mst dsd.

@@- Ur ans.

l @- L.

@@- Dd u re i.

l @- I dd.

@@- Hw.

l @- @y @ % + @@ @ astc % + bn.

@@- On bng brt tl, wt dd u fs dsev.

l @- Th thr gt ls % @sy, b + lt %
+ thr lsr.

@@- @t r + thr grt lts % @sy.

l @- Th H B, S @ Cs.

@@- @t d thy @sely tch.

l @- Th H B is + rl @ gd % fth.

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

@@- @t r + thr ls lts.

l @- Th S, M @ @ % + ::.

@@- Hw r th xpld as sch.

l @- As + sn rls + da, @ + m gvrs
+ nt, so ot + @@ t ndv t rl @ gvn
lis :: wth eql rgltly.

@@- Hw r thy rpsntd.

l @- @ thr bng tprs pled in a tri
pstn i + ::.

@@- @t dd u thn disc.

l @- Th @@ aprhg m fm + @. und

+ dg @ § % an E³, wh, i tkn % hs br-
lv @ fdsh, prstd m wth hs rt hn, @ wth
i, + g @ wd % an E³, @ bd m ari, @
salu + ④ds as sch.

④④- Aft slt + wdns, wt dd u thn
disc.

④④- Th ④④ aprechg m fm + ④ a
sen tm, wh prsn m wth + lm-sk or wt
lea ap, @ infd m tt i ws an mblm %
inoc @ + bg % a ④, mr anc thn +
Gld Fle or Rm Eg, mr hnrbl thn + St
@ Grt, or any oth ④, tt ed b cnfd upn
m at tt tm, or at any fut prd, b k, pre,
potn or any othr prsn xcp h b a ④; @
weh h hpd I wd wr wth eql pls t msl
@ hn t + frtn, @ bd m er i t + ④ ④ i
+ ④, wh tgt m hw t wr i as an E³.

④④- Aft bng tgt hw t wr ur apn
as an E³, wt wr u thn infd.

④④- 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 mtc knd, nt
fr its intrnse wth or vl, bt tt it mt b
ld up amg + reds i + achvs % + ::, as
a mmrl tt I ws thrn md a ④, bt upn
stre xmn, I fd msl entrld dst.

④④- Hw wr u thn dsps %.

④④- I ws ④d t b rend t + ple fm
whc I cm; thr b rinvs % wt I hd bn
dvs @ rtn t + :: fr fth instrn.

④④- On ur rtn t + ::, whr wr u
pled, as + yngst E³.

④④- In + n-e er, m ft fmg + rt an
% an ob sq, m bd ere t + ④④ in + ④,
wh ws plsd to sa, tt I thn std as a
js @ uprt ④, @ gv it m strel in chg
ev t wk @ ac as sch.

④④- ④t dd + ④④ thn prs u wth.

④④- Th wkg tls % an E³, @ tght
m thr uss.

④④- ④t r + wkg tls % an E³.

④④- Th twn-fr-in gg @ + cmn gv.

④④- ④t r thr uss.

④④-

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

LECTURE—PART TWO

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

l ⊙- Fr tw rsns:- Fst, tt I shd ca
nthg ofsc or dfnev 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.

l ⊙- ⊙cs + stns wr al hwn, sqd,
@ nmdb i + qrs whr th wr rsd, + tbr
fd @ ppd i + frs % Lbn, cnvd b c, in
fts, t Jpa, @ fm the b ln t Jrln, whr
thy wr set up b wdn mls prpd fr +
prps; @ whn + bldg were, its svl pts
ftd wth sh xctns tt i hd mr + apre
% bng + hndy wk % + Suprm Archt
% + Unvrs thn tt % hmn hns.

⊙ ⊙- ⊙h wr u nth u nr eld.

l ⊙- ⊙cs ⊙sy rgrds no mn fr hs

wldl wlt h or hrs; it ws thfr t shw
tt i ws + intrnl @ nt + xtrn qlfens % a
mn tt shd rndr hm wthy t b md a @.

⊙ ⊙- ⊙h wr u nth bf nr shd.

⊙ ⊙- Ths ws agrbl to an an Islts h
estm; w rd in + bk % Rth tt ths ws +
mnr i fmr tme enerng rdmg @ enerng
chngg, fr t enfrm 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 + bnsn 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 dks, s shd I kp + wld wtht i
futr, as rlt to + ses % ⊙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 dscv ev + frm thr%.

⊙ ⊙- ⊙h wr u esd 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 Se:

“Ask and ye shall receive; seek and ye shall
find; knock and it shall be opened unto you.”

⊙ ⊙- Hw d u ap tt tx t ur thn sit.

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

⊙ ⊙- ⊙h wr u rc on + pnt % a sh i.

⊙ ⊙- It ws t sh tt as tt ws an inst %
trt t + fls, so shd + rmrnc th% b t
m cnsnc shd I ev prsm t rv any % +
ses % ⊙sy unflly.

⊙ ⊙- ⊙h wr u esd t knl @ atd pr.

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

⊙ ⊙- ⊙hy wr u askd in wm u pt
ur trs.

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

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

l ☉- It ws t shw tt alth at tt tm I
cd nth frse nr prvt dng, I ws i + hds
% a trsty frn, i whs fdlt I mt wth sft
cnfd.

☉☉- ☉h wr u ende one abt + A.

l ☉- Tt + bn mt c I ws dl @ trl pd.

☉☉- ☉h wr u csd t mt wth thr svl
obstns on ur psg.

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

☉☉- ☉h wr u csd t k on ur n l k.

l ☉- ☉es + l ws supsd t b + wkr
prt % mn; it ws thrfr t shw tt it ws +
wkr prt % ☉sy I ws thn entrng upn,
it bng tt % an E☉.

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

☉☉- ☉es + rt h ws supsd b ou ac br
t b + seat % fdlt; wh ws sd smts t b rp
by tw rt hns 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 ☉.

l ☉- ☉es + lm hs i al ags bn dmd
an mblm % ines; h thrfr wh wrs + l-sk
as a bg % ☉sy is thrby contnly rmndd
% tt purty % lf @ ende weh i esently
nesr t hs gng adms int + clstl :: abv,
whr + Supm Arcete % + Univs prsds.

☉☉- ☉h wr u rq t dps sm % a mtc k.

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

☉☉- ☉h wr u ple i + n-e cr as +
y E☉.

l ☉- ☉es in optv ☉sy + fs stn % a
bldg i usly ple i + n-e cr. I ws thrfr
pled thr t rev those fs instens upn wh
t bld my futr mrl @ ☉sc edfc.

LECTURE—PART THREE

- ☉☉- ☉t is a ::.
 ☿☉- A crtn nmb % ☉s dly asmb,
 wth + H B, S @ Cs, @ 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 asend or dend.
 ☉☉- ☉h is + frm % a ::.
 ☿☉- An ob.
 ☉☉- Hw lng.
 ☿☉- Fm ☉ to ☉.
 ☉☉- Hw brd.
 ☿☉- Fm N t ☿.
 ☉☉- Hw hgh.
 ☿☉- Fm + eth t + hvn.
 ☉☉- Hw dp.
 ☿☉- Fm its srf to its entr.
 ☉☉- ☉h is i % sch vst dmns.
 ☿☉- T shw + univslt % ☉sy @ tt
 ☉c chrty shd b eqly xtmsv.
 ☉☉- ☉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
 entrv, strn t sup, @ bty t adr al grt @
 imprt undrtkngs.
 ☉☉- ☉y whm r thy rpsntd.
 ☿☉- ☉y + ☉☉, ☿ @ ☿ ☉s.
 ☉☉- Hw d th rpsnt 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 @ elsg hs
 ::, t pa + erf thr wgs, if aut b du, @
 c tt nn go awa dstsf, 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 enopy or star-dkd hv,
 whr al gd ☉s hp at lst to arv by +
 aid % + theolgel ldr weh Jeb i hs vs
 sw, ascendg 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 mnknd.

⊙- ⊙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.

⊙- ⊙h fntr hs a ::.

⊙- Th H B, S @ Cs.

⊙- To whm r th ddetd.

⊙- Th B pts ot + pth tt lds t hpns
@ is ddc t G. Th sq tchs us t rglat ou
ende b + prncpls % mrly @ vrtu, @
is ddc t + ⊙str. Th es tchs us t lmt
ou dsrs i ev stan, @ is ddc t + Crf.

⊙- ⊙h r th ths dspd %.

⊙- Th B is ddc 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 ofs, it
is cnsttly t remnd hm % + duty h ows
to + ::, ovr weh h i apntd t prsd;
@ + es t + crf, bes b a du atn t its
use th r tgt t rglat thr dsrs @ kp thr
psns wthn d bns.

⊙- ⊙ht r + ornmts % a ::.

⊙- Th 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 emmratv %
+ str weh aprd t gd + wise mn % + ⊙
t + ple % ou Sv's ntv.

⊙- Of wt r th mblmcal.

⊙- Th mose pvmt is mblmc % 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
rline on Dv Prv, weh is hirlgly rprstd
b + blz str i + cnt.

⊙- Hw mny lts hs a ::.

⊙- Thr.

⊙- Hw r th situd.

⊙- ⊙, ⊙ @ ⊙.

⊙- Nn in + N.

⊙- N.

⊙- ⊙h nt.

⊙- ⊙es % + sitn % K S T, it bng
situatd so fr nth % + eclpt tt + sn or

mn at thr mrdn ht ed drt n ras int +
nthr prt % it, so w @ely trm + nth
a plc % dkns.

⊙⊙- 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 mrlty: Th lv eql

@ + plm retud % lf.

⊙⊙- ⊙t r + imvbl 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 % prfen at wch 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 Artc % + Unvs
in + Bk % lf, wch is ou sptl trs-bd.

⊙⊙- Hw shd a :: b situd.

⊙⊙- Du @ @ ⊙.

⊙⊙- ⊙h so.

⊙⊙- ⊙es tt ws + situ % K S T.

⊙⊙- ⊙h ws K S T so sit.

⊙⊙- ⊙es aft Ms hd sfly endet +
chldr % Isl thro + Rd S, whn prsud
by Pharo @ hs hst, he thn, by dvn
emmnd, ere a thbrnel @ set it du @ @ ⊙,
in ⊙ t prptuat + rmbrnc % + mty @
wnd b wch thr mirels 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 dde.

⊙⊙- T K S.

⊙⊙- ⊙h so.

⊙⊙- ⊙es h ws ou fs M @ G M.

⊙⊙- T whm r th dde 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 ercl, + pnt rpsntg an indvl br; Th ere rpstg + bndry ln % hs duty t G @ mn, bynd weh h i nvr t sf hs psns, prj or ints t btra h on any oe.

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

In gong rnd ths ere w nessly tch upn ths tw lns as wl as upn + H Septs; @ whl a o kps hmsl ths cermsebd it is impos tt h shd matr l er.

☉☉- ☉t r + tnts % ur prfsn.

☿☉- ☉rl lv, rlf @ trth.

By the Exercise of BROTHERLY LOVE we are taught to regard the whole human species as one family—the high, and low, the rich, and poor—who, as created by one Almighty Parent, and inhabitants of the same planet, are to aid, support and protect each other. On this principle Masonry unites men of every country, sect, and opinion, and conciliates true friendship among those who might otherwise have remained at a perpetual distance.

To RELIEVE the distressed is a duty incumbent on all men, but particularly on Masons, who are linked together by an indissoluble chain of sincere affection. To soothe the unhappy, to sympathize with their misfortunes, to compassionate their miseries, and to restore peace to their troubled

minds, is the grand aim we have in view. On this basis we form our friendships and establish our connections.

TRUTH is a Divine attribute, and the foundation of every virtue. To be good and true is the first lesson we are taught in Masonry. On this theme we contemplate and, by its dictates, endeavor to regulate our conduct. Hence, while influenced by this principle, hypocrisy and deceit are unknown among us, sincerity and plain dealing distinguish us, and the heart and tongue join in promoting each other's welfare, and rejoicing in each other's prosperity.

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

☿☉- Ther r fo. Th Gtrl, + Ptrl, + Mnl, @ + Pdl; weh ald to + for ordnl vrtus: Tmprnc, Frtud, Prdnc, @ Jste.

TEMPERANCE is that due restraint upon our affections and passions, which renders the body tame and governable, and frees the mind from the allurements of vice. This virtue should be the constant practice of every Mason, as he is thereby taught to avoid excess or contracting any licentious or vicious habits, the indulgence of which might lead him to disclose some of those valuable secrets which he has promised to conceal and never reveal, and which would consequently subject him to the contempt and detestation

% al gd @s, as wl as t + pn % hs ob,
weh alds t + Gtrl.

FORTITUDE is that noble and steady purpose of the mind whereby we are enabled to undergo any pain, peril, or danger, when prudentially deemed expedient. This virtue is equally distant from rashness and cowardice and, like the former, should be deeply impressed upon the mind of every Mason, as a safeguard or security against any illegal attack that may be made, by force, or otherwise, to extort from him any of those secrets with which he has been so solemnly entrusted, and which were emblematically represented upon his first admission into the Lodge

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

PRUDENCE teaches us to regulate our lives and actions agreeably to the dictates of reason, and is that habit by which we wisely judge, and prudently determine, on all things relative to our present, as well as, to our future happiness. This virtue should be the peculiar characteristic of every Mason, not only for the government of his conduct while in the lodge, but also when abroad in the world. It should be particularly attended to in all strange and mixed companies, never to let fall the least sign, token, or word, whereby the secrets of Freemasonry might be unlawfully obtained

evr brg 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.

JUSTICE is that standard, or boundary of right, which enables us to render to every man his just due, without distinction. This virtue is not only consistent with Divine and human laws, but is the very cement and support of civil society; and, as justice, in a great measure, constitutes the really good man, so should it be the invariable practice of every Mason never to deviate from the minutest principles thereof,

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
frmr tms, @ hw shd th in mdrn.

l ⊙- ⊙th frdm frvc @ zl.

⊙- Hw r th rpsd.

l ⊙- ⊙y Chk, Che @ Cl.

⊙- ⊙y d th rps thm.

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

Nthg mr frvt thn che, to weh whn
prply ltd + mst obdrt mtls wl yeld.

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

-: CLOSING :-

⊙⊙- * (Ds rs) ⊙r J ⊙, wt i + lst
as wl as fst gt er % ⊙s whn i :: asmbd.

J ⊙- T c tt + :: i dl tl, ⊙⊙.

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

J ⊙- *** (T ops dr.) ⊙r T, I am
⊙d by + ⊙⊙ t infm u tt h is abt t
cls + :: And u r dre t tl acd.

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

J ⊙- (Slts.) Th :: is dl tl, ⊙⊙.

⊙⊙- Hw r w tl, ⊙r J ⊙.

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

⊙⊙- ⊙t r hs ds thr.

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

⊙⊙- * (Ds tk sts) ⊙r l ⊙, (l ⊙
ris) As an E⊙, fm whnc em u.

l ⊙- Fm + :: % + H St J at Jer.

⊙⊙- ⊙t em u hr t do.

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

⊙⊙- Thn I prsm u r a ⊙.

l ⊙- I am s tkn @ acp amg brs @
fls.

⊙⊙- ⊙t mks u a ⊙.

l ⊙- ⊙y ob.

⊙⊙- ⊙hr wr u md an E⊙.

l ⊙- In a j @ lfy cnstd :: % E⊙s.

⊙⊙- Hw mny ancl cmpsd a :: %
E⊙s.

l ⊙- Sv or mr.

⊙⊙- ⊙hn cmpsd % onl sv, wh wr
thy.

l ⊙- Th ⊙⊙, l ⊙, J ⊙, Trs, Sec,
l ⊙ @ J ⊙.

⊙⊙- ⊙h is + J ⊙s pli + ::

l ⊙- On + rt % + l ⊙ i + ⊙.

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

J ⊙- T car mgs fm + l ⊙ i + ⊙
to + J ⊙ i + l, @ elsw abt + :: as
h m dre, @ t c tt + :: i dl tl.

⊙⊙- ⊙h is + l ⊙s ple i + ::

J ⊙- On + rt % ⊙⊙ i + ⊙.

⊙⊙- ⊙t r ur dts thr, ⊙r l ⊙.

l ɔ- T er ɔs fm + ʊ ʌ i + ɛ to
+ l ʊ i + ʊ, @ elsw abt + :: as h
ma dre; t wlem @ aemd vis brn, t re
@ ende edts.

ʊ ʌ- ʊ h i + l e e p l e i + ::

l ɔ- ɔ n + l f % + ʊ ʌ i + ɛ.

ʊ ʌ- ** (l @ j ʊ s, Trs @ Sec. rs.)
ʊ t r u r d t s t h r, ɔ r l e e.

l e e- T o b s + ʊ ʌ s w l @ p l s; t r e d
+ p r e d s % + :: T r e v a l m n y s @
t p a t h m i n t + h n s % + T r s.

ʊ ʌ- ʊ h i + T r s p l e i + ::

Sec- ɔ n + r t % + ʊ ʌ i + ɛ.

ʊ ʌ- ʊ t r u r d t s t h r, ɔ r T r s.

T r s- T r e v a l m n y s f m + h d s % +
S e c; k p j s t @ r g l r % % + s m, @ p a
t h m o u t a t + ʊ ʌ s w l @ p l w t h +
e n s n t % + ::

ʊ ʌ- ʊ h i + j ʊ s s t a i + ::

T r s- I n + l.

ʊ ʌ- ʊ h y r u i n + l, ɔ r j ʊ, w t
r u r d t s t h r.

j ʊ- A s + s n i + l a t i t s m r d h t i
+ g l @ b t % + d a, s o s t n s + j ʊ i n
+ l + b t r t o b s + t m. T e l + e f f m
l b t r f s m t, t s u p r n t n t h m d r n + h r s

t h r %, @ e t t t h y d n t e n v r t + p r p s %
r f s m t i n t i n t m p e @ x e s; t o e l t h m o n
a g n i d u s s n, t t + ʊ ʌ m a h v p l s @
+ e r f p r f t t h r b y.

ʊ ʌ- ʊ h i + l ʊ s s t i + ::

j ʊ- I n + ʊ.

ʊ ʌ- ʊ h y r u i n + ʊ, ɔ r l ʊ, w t
r u r d t s t h r.

l ʊ- A s + s n i s i + ʊ a t + e l s %
+ d a, s o i + l ʊ i + ʊ, t a s t + ʊ ʌ
i n o p @ e l s h s ::; t p a + e f t h r w g s,
i f a u g t b d u; @ e t t n n g o a w a d s f d,
h r m n y b n g + s t g h @ s u p t % a l s o c t s,
m r e s p e l % o u r s.

ʊ ʌ- ʊ h i + ʊ ʌ s t n i + ::

l ʊ- I n + ɛ.

ʊ ʌ- ʊ h y i h i n + ɛ, ɔ r l ʊ, w t
r h s d t s t h r.

l ʊ- A s + s n r s i + ɛ t o p @ g v
+ d a; s o r s + ʊ ʌ i + ɛ, t o o p @
g v n h s ::; t s t + e f t o w k @ g v t h m
g d @ w h l s m i n s t e n f r t h r l b s.

ʊ ʌ- *** (Rises.) ɔ r l ʊ, i t i s
C m e t h s ɔ t + j ʊ i n + s t h, @ h t o
+ e f f r t h r g v m t.
m w l @ p l t t — ::, N -, b n w e l s d.

l ④- ③r j ④, it is + wl @ pl % +
 ④④ i + ④ tt — ::, N -, b nw elsd.
 Cmc ths ④ t + cf fr thr gvmnt.

j ④- ③rn, it i + wl @ p % + ④④ i +
 ④, cmc t m b + l ④ i + ④, tt —
 ::, N -, b nw elsd. Tk nte @ gvn urs
 acdl. Lk to + ④. (§s % E^{ph} gvn.)

j ④- * l ④- * ④④ *

④④- Lt us pra. (Pr.) Amn.

All- S m i b.

④④- ③- ③r l ④, hw d ④s mt.

l ④- (Slts.) Upn + lvl, ④④.

④④- ③r j ④, hw d ④s ac.

j ④- (Slts.) Upn + plm, ④④.

④④- And th prt upn + sq. So ma
 w evr mt, ac @ prt; @ nw ma + blsg
 % hvn rs upn us @ al reg ④s, ma brl
 lv prvl, @ ev ml @ scl vr cmt us. In +
 nm % G @ + hl S J, I del + :: elsd
 in fm. ③r j ③, inf + T.

j ③- (Atnds t + lts, while -)

j ③- *** (T opns dr.) ③r T, I
 am ④d b + ④④ to infm u tt + :: is
 elsd i frm.

④④- * (Closes + fs °)

-: F C :-

④④- * (Ofcrs tk thr stns @ plcs,
 @ mbrs tk sts, j ③ cls dr) ③r l ④.
 (l ④ rs) Pre t stf ursl tt al prs r Fcs.

l ④- * (Ds tk rds, mt ④ % + ④,
 prcd tghr @ cmc + p t + l ④) ③r l
 @ j ③s, pre t stf usl tt al pr r Fcs.

③rn- (Shd ari whn aprhd b + ③s.)

j ③- { Ps i frt % brn i + N }

j ③- { Ps i frt % brn i + l } pausg

in frt % any whm thy cnnt vch fr, @
 facng ④, rpt:) ③r l ④, an unkn i +
 N, (or sth, as + cs ma b.)

l ④- Cn an br vh fr + unkn i + N,
 (or sth. If vchd fr, + ③s tk + w @
 ps on; if nt vchd fr + unkn ms rtr.
 Aft recvg + wd fm al, xcpt + ④④ @
 ④ds; + ③s mt in + ④ @ cmc + wd —
 j ③ to l ③ @ he to + ④④, thy thn
 rtn to ws % ④ @ fc + l ④.)

④④- Th ps is - - - -

l ④- * (Ds tk sts.) Al pr r Fcs, ④④.
 (Tks. st.)

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

J ⅉ- T c tt + :: i dl tl, ⊙⊙.

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

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

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

J ⅉ- Th :: is dl tl, ⊙⊙.

⊙⊙- ⅋w r w tl, ⅉr J ⅉ.

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

⊙⊙- ⊙t r hs du thr.

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

⊙⊙- * (Ds tk sts.) ⅉr l ⊙, (l ⊙
ris) wi u b of o fm.

l ⊙- F.

⊙⊙- Fm wt.

l ⊙- Fm + ° % an EⓉ t tt % a Fe.

⊙⊙- R u a Fe.

l ⊙- I am, tr m.

⊙⊙- Hw wl u b tr.

l ⊙- ⊙ + s.

⊙⊙- ⊙h b + s.

l ⊙- ⅉes i is one % + wkg tls % m
prfs.

⊙- ⊙t i a s.

l ⊙- An ang % nty °s, or + fth pt
% a cre.

⊙⊙- ⊙hr wr u md a Fe.

l ⊙- In a js @ lfly cnst :: % Fes.

⊙⊙- Hw mn anc cmp a :: % Fes.

l ⊙- Fv or mr.

⊙⊙- ⊙hn empsd % onl fv, wh wr th.

l ⊙- Th ⊙⊙, l ⊙, J ⊙, l ⅉ @ J ⅉ.

⊙⊙- Wh i + J ⅉs ple i + ::

l ⊙- On + rt % + l ⊙ i + ⊙.

⊙⊙- * (Ds ris.) ⊙t r ur ds thr,
ⅉr J ⅉ.

J ⅉ- To cr msgs fm + l ⊙ in +
⊙ t + J ⊙ in + l, @ elsw abt + ::
as h ma dre, @ t c tt + :: i d tl.

⊙⊙- Wh i + J ⅉs ple i + ::

J ⅉ- On + rt % + ⊙⊙ i + ⊙.

⊙⊙- ⊙ht r ur dts thr, ⅉr l ⅉ.

l ⅉ- To car ⊙s fm + ⊙⊙ in + ⊙
t + l ⊙ i + ⊙, @ elsw abt + :: as

h m dre; to wlem @ acmd vstng brn,
t re @ ende endts.

⊙- ⊙h is + j ⊙s st in + ::.

l ⊙- In + l.

⊙- ** (l @ j ⊙s ris.) ⊙hy r u
i + l, ⊙r j ⊙; wt r ur dts thr.

j ⊙- As + sn in + l at its mrdrn
ht is + glr @ bt % + da, so stns +
j ⊙ i + l, + btr t obs + tm.

To ell + cf fm lb t rfsmt, to suprt d
thm drn + hrs thr%, @ c tt thy d nt
envrt + prpss % rfsmt int intmpre @
xes; to el thm on agn i du ssn, tt +
⊙⊙ ma hv pls @ + erf prft thby.

⊙- ⊙h is + l ⊙s st in + ::.

j ⊙- In + ⊙.

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

l ⊙- As + sn is in + ⊙ at + cls %
+ da, s is + l ⊙ in + ⊙, t ast + ⊙⊙
in opng @ clsg hs ::; t pay + erf thr
wgs, if agt b du; @ c tt nn go awa
dsatfd, hrmny bng + str @ suprt % al
socs, mr espel % ours.

⊙- ⊙h is + ⊙⊙s stn i + ::.

l ⊙- In + ⊙.

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

l ⊙- 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 lbs.

⊙- *** (Ris) ⊙r l ⊙, 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 ⊙se rstens. Cmc
ths ⊙ t + j ⊙ in + sth, @ h t + erf
fr thr gvmnt.

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

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

(§s % E[Ⓢ] @ Fc gvn, tkg tm fm + ⊙.)

j ⊙- * l ⊙- * ⊙⊙- *

j ⊙- * l ⊙- * ⊙⊙- *

☉☉- Lt us pr. (*Pryr.*) Amn.
All- S m i b.

☉☉- In + nm % G @ + H S J, I
delr — ::, N -, opd in fm on + se °.
☉r J ☉, infm + T. * (*Al tk sets.*)
l ☉- (*Atds t + lts (Slts.) while—*)
J ☉- *** (*T ops dr.*) ☉r T, I am
○d b + ☉☉ t inf u tt — ::, N -,
is opd i fm on + se °, @ u r drc t tl acd.
T- It shl b dn. (*Cls dr.*)
J ☉- (*Slts.*) Tt dt i prfmd, ☉☉.
☉☉- * (*☉s tk seats.*)

-: PASSING :-

☉☉- ☉rn, ths :: % Fes hs bn op fr
+ prps % enfng + snd ° on br A B.
If thr is n objn, w wl pred wth + wk
(*Thr bng n objn*) ☉r Stds.

Stds- (*Rs @ tk rds.*)

☉☉- Aprh + A.

Stds- (*Go t ws % + A @ slt.*)

☉☉- ☉r SrS, hw shd a cdt b ppd
t b md a Fe.

SrS- ☉ bng dvs % al mtls; nth nk
nr cld, brf nr shd, h-w @ a c-t twe ab
hs n r ar, @ clthd as an E☉.

☉☉- U wl rpr t + ant-rm whr u
wl fd br A B in wtg, % whm u wl cle
+ rqd fe @ ppr hm as std, @ wn s ppd
es hm t gv + nes al at + dr % + p rm.
(*Stds- Slrt @ rtr t pp-rm, ppr cdt.*)

Cdt- ***

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

☉☉- Atd t + al.

l ☉- (*Gs nth % A t + dr. *** Std
prtl ops + dr.*) ☉h emc hr.

SrS- A br wh h bn rgl initd as an
E Φ , @ nw wshs t re mr lt in $\odot$ sy by
bng psd t + $^{\circ}$ % Fc.

l $\odot$ - $\odot$ y br, is i % ur ow fr wl @ ac.

Cndt- It is.

l $\odot$ - $\odot$ r Sr S, is h dl @ trl ppd.

SrS- H is.

l $\odot$ - Is h wth @ wl ql.

SrS- H is.

l $\odot$ - Hs h md sutbl prfe i + pe $^{\circ}$.

SrS- H hs.

l $\odot$ - $\odot$ wt fth rt or bn ds h xp t
gn adm.

SrS- $\odot$ y + bnf % + ps.

l $\odot$ - Hs h + ps.

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

l $\odot$ - Gv m + ps. (*Gvn.*) Lt hm
wt wth ptnc until + $\odot$ is infd % hs
rqs @ hs ans rtd. (*Cls dr; gs t Δ ,
slt, *** wth hs rd on + fl.*)

$\odot$ - $\odot$ h cms thr.

l $\odot$ - A br wh hs bn rg init as an
E Φ , @ nw whs t re mr lt i $\odot$ sy b bng
psd t + $^{\circ}$ % Fc.

$\odot$ - Is i % hs ow f w @ acd.

l $\odot$ - It is.

$\odot$ - Is h dl @ trl ppd.

l $\odot$ - H is.

$\odot$ - Is h wth @ wl ql.

l $\odot$ - H is.

$\odot$ - Hs h md sutbl prf i + pre $^{\circ}$.

l $\odot$ - H hs.

$\odot$ - $\odot$ wt fth rt or bnf ds h xpc t
gn adm.

l $\odot$ - $\odot$ y + bnf % + ps.

$\odot$ - Hs h + ps.

l $\odot$ - H hs i nt, I hv i fr hm.

$\odot$ - Gv m + ps.

l $\odot$ - (*Gvs ps.*)

$\odot$ - Snc h cms ndwd wth al ths
esntl qlfens, it i m wl @ pl tt h ent ths
:: % Fcs, @ tt u rev hm i du @ anc fm.

l $\odot$ - (*Rtns @ ops dr wd*) It is +
wl @ plsr % + $\odot$ tt + br ent ths
:: % Fcs.

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

l $\odot$ - (*Tks chg % cdt @ plc l h on
cdts rt shld.*) $\odot$ y br, it is + wl @
plsr % + $\odot$ tt I rev u int ths :: %
Fcs 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.

l D- (Tks cdt's rt h b + pclr g % +
cft, @ cndts hm twc ab + A, as th ps)

J U- *

U U- (Rds.)

“Thus he shewed me.”

l U- *

U U- (Contu rdg.)

“And, behold, the Lord stood upon a wall made
by a plumb-line, with a plumb-line in his hand.”

* “And the Lord said unto me, Amos, what seest
thou?”

J U- **

U U- (Ctu rdg.)

“And I said, A plumb-line.”

l U- **

U U- (Cntu rdg.)

“Then said the Lord, Behold I will set a plumb-
line in the midst of my people Israel; ** I will not
again pass by them any more.”

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

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

l D- A br wh hs bn rgl init as an
E⁷, @ nw whs t re mr lt i sy b bng
psd t + ° % Fe.

J U- U br, i it % ur ow fr wl @ acd.
Cndt- It is.

J U- U r l D, is h dl @ trl ppd.

l D- H is.

J U- Is h wth @ wl qu.

l D- H is.

J U- Hs h md sutbl prfc i + pe °.

l D- H hs.

J U- U wt fh rt o bn ds h xp t g a.

l D- U + bnf % + ps.

J U- Hs h + ps.

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

J U- Gv m + ps. (Gvn.) Cdc +
br t + l U i + U fr fth xm.

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

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

l D- A br wh hs bn rgl init as an
E⁷, @ nw whs t re mr lt i sy b bng
psd t + ° % Fe.

J U- U br, i it % ur ow f wl @ acd.
Cndt- It is.

l U- U r l D, is h dl @ tr ppd.

l D- H is.

J U- Is h wth @ wl ql.

l D- H is.

l U- Hs h md sutbl prfc i + pe °.

l ɒ - H hs.

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

l ɒ - ɔ + bnf % + ps.

l ɔ - Hs h + ps.

l ɒ - H hs it nt, I hv it fr hm.

l ɔ - Gv m + ps. (*Gvn*) Cdc + br
t + ɔ ɔ in + ɔ fr ful xm @ ins.

l ɒ - (*In* + ɔ.) ***

ɔ ɔ - ɔ h cms hr.

l ɒ - A br wh hs bn rg init as an
Eɸ, @ nw whs t re mr lt in ɔ sy by
bng ps t + ° % Fc.

ɔ ɔ - ɔ br, i it % ur ow f wl @ acd.

Cndt- It is.

ɔ ɔ - ɔ r l ɒ, is h dl @ tr ppd.

l ɒ - H is.

ɔ ɔ - Is h wth @ wl ql.

l ɒ - H is.

ɔ ɔ - Hs h md sutbl prfc i + pc °.

l ɒ - H hs.

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

l ɒ - ɔ + bnf % + ps.

ɔ ɔ - Hs h + ps.

l ɒ - H hs i nt, I hv i fr hm.

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

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

l ɔ - U wl c tt + ɔ ɔ s ɔ s r obd.

l ɒ - U wl fe to + ɔ. (*Assts cdt.*)
Stp of as an Eɸ. Stp of wth ur rt f,
br + hl % + l f t + hlo % + rt ft,
(a fm + rt ang % an oblg sq. Stnd
ere. (*Slt.*) Ur ɔ s hv bn obd, ɔ ɔ.

ɔ ɔ - (*T cdt.*) ɔ br, ɔ sy i a prgs v
sinc @ as w adv i knl ou obs t oslvs
(a t ou brn crspdly incse. As an Eɸ
u wr smpl bnd t secry, whl + Hl prep
% mrlt @ vrt wr incle b btfl crmns @
lets. As a Fc ur obs wl b grtl xtn, @
lk + othrs th cn nv b rpdia or ld asi.
Yt, as bfr, I am fr t inf u tt thes new
obs, lk ths u hv hrtfr tkn, cntn nthng

wh en cnfle 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 Fes hv dn bfr u.

Cdt- I am.

⊙⊙- Ple + br i d fm t b md a Fe.

l ⊙- Adve, (*cdc cd t* ⊕) k on ur n r k, ple ur l k s as t fm a s, ur bd ere, ur n r h rs on + H B, S @ C, ur lf elb fm a rt ang sptd b + sq. (*Dn*, l ⊙ *slt*.) Th br is in d fm, ⊙⊙.

⊙⊙- *** (*Gs t* ⊕ @ *uncvs*.) 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 + se % a Fe to an E⊕, nr ths % an E⊕ t + rs % + wld, nthr ths nr any % thm t any p or ps whmsvr, xep i b t a tr @ lf br ⊙, or wthn + bd % a js @ lf ens :: % ⊙s, nr unt hm or thm untl b ste tl, d xm, or lfl inf, I shl hv fd hm or thm as lfl ent t thm as I a m.

I fm p @ sw tt I wl stn t @ abd b al

+ ls, rls @ rgl % a Fe ::, so fr as th cm t m kn.

I fm p @ s tt I wl ans @ ob al d §s @ smns snt m fm a :: % Fes, 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 Fes, th apl t m as sch @ I dm thm w.

I fm p @ s tt I wl nt ch, wr or dfd a :: % Fes or a br % ths ° kngl or 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 wtsov, bnd msl un n ls p thn tt % hv m l b t op, m hr plk fm the @ gv t + bs % + fld @ + bds % + ai as a pr, shd I in + ls, kn or wtngl, vl o trgs ths m Fe ob. So hl m G, @ kp m std. (*Re-cvrs*.)

l ⊙- (*Rmvs cdt s hds whl*—)

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

Cdt- (*Prmtd b l ⊙*.) ⊙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.

ⓐrn- (*Xcp ⊙rdns, cm frwd @ frm
two prl lns fm ⊙ t ⊙.*)

⊙⊙- In + bgng G creatd + hvn
@ + 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 cmrt n % tt
sbl evt, I, in lk mn r, ⊙cl dc: Lt th b L.
(*Hnds @ rt ft, while—*)

l ⊕- (*Rmov hw.*)

⊙⊙- And thr is lt. On bng brt
t mr l i ⊙sy, u bhl upn + & bfr u
+ thr grt lts % ⊙sy as bfr, bt wth
ths df, on pt % + cps br; + oth bng
hdn, wch is t teh u tt as yt u hv red
lt in ⊙sy bt prtly. (*Rts @ advcg
t cdt:*) U nw dsc m apr u fm + ⊙,
und + d-g @ § % a Fc.

This i + dg, (*gvs it*) @ alds t + psn
in wh ur lns wr ple wn u tk ur ob.
Ths is + §, (*gvs it*) @ alds t + pnl % +
ob whrn u sd: bndg msl und n ls pn
thn tt % hvg m l br tr op, m hr pl f

thnc @ gvn t + bs % + fd @ + bds
% + ai, as a pr, shd I in + ls, knl or
wtlg vl or trgs ths m Fc ob. S hl m
G @ kp m stdf. Ths pnl § (*gvs it*) is
als + § % salutn.

On entg or rtg fm a :: % Fcs, u wl
adv t + ws % + & whr u nw k, @ sl
+ ⊙⊙ wth ths §. (*Gvs it.*) Als, on
rsg t adrs + ⊙⊙ u wl slt hm wh ths
§, (*gvs i*) In tk % + cntnc % m br lv @
fnshp, I prs u wth m r h @ wth i +
ps, tkn % + p, g @ wd % a Fc. (*Tks
gp % EⓈ.*)

⊙⊙- ⓐ r l ⊕, wl u b of o fm.

l ⊕- Fm.

⊙⊙- F wt.

l ⊕- Fm + gp % an EⓈ t + ps g
% a Fc.

⊙⊙- P tt. (*Dn.*) ⊙t i tt eld.

l ⊕- Th ps g % a Fc.

⊙⊙- ⊙t i its nm.

l ⊕- (*Gvs wd.*)

⊙⊙- ⊙l u b of o f.

l ⊕- F.

⊙⊙- F wt.

l ⊕- F + p g % a Fc t + rl g % + s.

⊙ ⊙ - P tt. (*Dn.*) ⊙ t i tt.

⊗ ⊗ - Th g % a Fc.

⊙ ⊙ - 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.

⊗ ⊗ - Na, bg u.

⊙ ⊙ - No, u bg.

⊗ ⊗ - (*Bgns - wd gvn.*)

⊙ ⊙ - —, is + wd % ths ° @ ths (*gvs it.*) is + tkn or gp. Ars, slut + ⊙ ds as a Fc. (*Rtns t hs stn.*) *

⊗ ⊗ - (*Cndcs cdt t ⊗ s stn.*)

Cdt- (*Slt + ⊗ wth dg @ § % Fc. Thn ps on t + ⊗, @ slt hm in + sm mnrr. Thn to + A, @ slt + ⊗.*)

⊙ ⊙ - ⊙ br, u wl now b rede t + ⊗ i + ⊗, wh wl tch u hw t wr ur ap as a Fc.

⊗ ⊗ - (*Cndc cdt t + ⊗.*) ⊙ r ⊗.
(*⊗ ris.*) it is + wl @ pl % + ⊗ i + ⊗, tt ou nly admd br b tgt hw t wr hs ap as a Fc. (*⊗ arangs ap.*)

⊗ ⊙ - ⊙ br, at + bld % K S T thr wr eighty ths Fcs or hwrs i + mnts @ in + qrs, @ th wr dre t wr thr apns wt + bb trnd dn. Thus, m br, wl u wr urs whl tbg am u as a spe Fc, t dstg u fm + Eps.

⊗ ⊗ - (*Cndcs cdt bck t + A, @ slts wth pnl § onl.*) Ur ⊙ s hv bn ob, ⊙ ⊙.

⊙ ⊙ - ⊙ br, u wl nw be edc t + rt hn % + ⊙ ⊙ in + ⊗. (*Dn.*) Inw prs u wth + wk tls % a Fc @ wl tch u thr use.

Th wk tls % a Fc r + pl, sq @ lv.

The PLUMB is an instrument made use of by operative Masons to raise perpendiculars; the SQUARE, to square their work; and the LEVEL, to lay horizontals. But we, as Free and Accepted Masons, are taught to make use of them for more noble and glorious purposes. The Plumb admonishes us to walk uprightly in our several station before God and men, squaring our actions by the Square of Virtue, and remembering that we are traveling upon the Level of Time to "that undiscovered country from whose bourne no traveler returns."

U wl nw b rend t + plc fm whc u cm @ thr b rvstd % wht u wr dvs, af weh, agrble t an anc estm in al rg @ wl gv :s % Fcs, it wl thn b nsr tt u mk a rg asnet up a fit % wn strs, cnstg % thr,

fv @ sv sts, int a plc rpstg + M C % K S T, thr t re fr inst rltv t + wgs % a Fe.

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

l 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, enstng % thr, fv @ sv sts, int a plc rpstg + M C % K S T, thr to re fthr instren rltv to + wgs % a Fe. In prsunc % hs Os I pred to cndc u to + M C.

Thr r two kinds % @sy, opratv @ speltv.

By OPERATIVE MASONRY we allude to a proper application of the useful rules of architecture, whence a structure will derive figure, strength and beauty, and whence will result a due proportion and a just correspondence in all its parts. It furnishes us with dwellings and convenient shelter from the vicissitudes and inclemencies of the seasons, and while it displays the effects of human

wisdom, as well in the choice as in the arrangement of the sundry materials of which an edifice is composed, it demonstrates that a fund of science and industry is implanted in man for the best, most salutary, and beneficent purposes.

By SPECULATIVE MASONRY, we learn to subdue the passions, act upon the square, keep a tongue of good report, maintain secrecy, and practice charity. It is so far interwoven with religion as to lay us under obligations to pay that rational homage to the Deity, which at once constitutes our duty and our happiness.

It leads the contemplative to view with reverence and admiration the glorious works of the creation, and inspires him with the most exalted ideas of the perfections of his Divine Creator.

@ wk as spc @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—

In six days God created the heavens and the earth, and rested upon the seventh day. The seventh, therefore, our ancient brethren consecrated as a day of rest from their labors, thereby enjoying frequent opportunities to contemplate the glorious works of the creation, and to adore their great Creator.

In cndetg u int a plc rpstg + M C % K S T, u wl obs vrs objs tt wl prtcl atre ur atn. Ths tw gt brzn pl, + on o + rt ln, + oth on + lf, r eld J @ @.

Th wd $\odot$ dnts strn. Th wd $\downarrow$ dnts
estblsm. Ths nms cletv ald t $\div$ prms
% G t Dv tt h wd est hs kndm i str.

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

THE GLOBES are two artificial spherical bodies, on the convex surfaces of which are represented the countries, seas, and various parts of the earth, the face of the heavens, the planetary revolutions, and other particulars.

The sphere with the parts of the earth delineated on its surface is called the Terrestrial Globe, and that with the constellations and other heavenly bodies, the Celestial Globe.

The principal use of the globes, beside serving as maps to distinguish the outward points of the earth and the situation of the fixed stars, is to illustrate and explain the phenomena arising from the annual revolution and the diurnal rotation of the earth around its own axis.

They are the noblest instruments for improving the mind, and giving it the most distinct idea of any problem or proposition, as well as enabling it to solve the same.

Contemplating these bodies, we are inspired with a due reverence for the Deity and His works, and are induced to encourage the studies of astronomy, geography, navigation, and the arts dependent on them, by which society has been so much benefitted. They also denote the universality of Masonry.

Aft psg $\div$ pls w nx arv at a flt % wn
sts, cnstg % thr, fv @ sv sts. Th no
thr ald t $\div$ fst thr °s % $\odot$ y; @ als t $\div$
thr prnel ofers % $\div$:: (*Tks stps.*)

Th no fv alds to $\div$ fv $\bigcirc$ s in arctr.

ORDERS IN ARCHITECTURE

By Order in Architecture is meant a system of all the members, proportions, and ornaments of columns and pilasters; or, it is a regular arrangement of the projecting parts of a building which, united with those of a column, form a beautiful, perfect, and complete whole.

From the first formation of society, Order in Architecture may be traced. When the rigor of seasons obliged men to contrive shelter from the inclemency of the weather, we learn that they first planted trees on end, and then laid others across to support a covering. The bands which connected those trees at the top and bottom are said to have given rise to the idea of the base and capital of pillars; and, from this simple hint, originally proceeded the more improved art of architecture.

The Five Orders are thus classed: The Tuscan, Doric, Ionic, Corinthian, and Composite.

The TUSCAN is the most simple and solid of the five orders. It was invented in Tuscany, whence it derives its name. Its column is seven diameters high; and its capital, base and entablature have but few moldings. The simplicity of the construction of this column renders it eligible where ornament would be superfluous.

The DORIC, which is plain and natural, is the most ancient and was invented by the Greeks. Its column is eight diameters high, and has seldom any ornaments on base or capital, except moldings, though the frieze is distinguished by triglyphs and metopes, and triglyphs compose the ornaments of the frieze. The solid composition of this order gives it a preference in structures where strength and noble simplicity are chiefly required. The Doric is the best proportioned of all the orders. The several parts of which it is composed are founded on the natural position of solid bodies. In its first invention, it was more simple than in its present state. In after-times, when it began to be adorned, it gained the name of Doric, for when it was con-

structed in its primitive and simple form, the name of Tuscan was conferred on it. Hence, the Tuscan precedes the Doric in rank, on account of its resemblance to that pillar in its original state.

The IONIC bears a kind of mean proportion between the more solid and delicate orders. Its column is nine diameters high; its capital is adorned with volutes, and its cornice has dentils. There is both delicacy and ingenuity displayed in this pillar, the invention of which is attributed to the Ionians as the famous temple of Diana, at Ephesus, was of this order. It is said to have been formed after the model of an agreeable young woman of an elegant shape, dressed in her hair, as a contrast to the Doric order which was formed after that of a strong robust man.

The CORINTHIAN, the richest of the five orders, is deemed a masterpiece of art. Its column is ten diameters high, and its capital is adorned with two rows of leaves and eight volutes which sustain the abacus. The frieze is ornamented with curious devices; the cornice with dentils and modillions. This order is used in stately and superb structures. It was invented at Corinth, by Callimachus, who is said to have taken the hint of the capital of this pillar from the following remarkable circumstance: Accidentally passing by the tomb of a young lady, he perceived a basket of toys covered with a tile, placed over an acanthus root, having been left there by her nurse. As the branches grew up they encompassed the basket until, arriving at the tile, they met with an obstruction and bent downward. Callimachus, struck with the object, set about imitating the figure. The base of the capital he

made to represent the basket; the abacus, the tile; and the volutes, the bending leaves.

The COMPOSITE is compounded of the other orders and was contrived by the Romans. Its capital has the two rows of leaves of the Corinthian and the volutes of the Ionic. Its column has the quarter-rounds, as the Tuscan and Doric orders; is ten diameters high, and its cornice has dentils, or simple modillions. This pillar is generally found in buildings where strength, elegance, and beauty, are displayed.

The ancient and original orders of architecture, revered by Masons, are no more than three: the Doric, Ionic and Corinthian, which were invented by the Greeks. To these the Romans have added two: the Tuscan, which they made plainer than the Doric, and the Composite, which was more ornamental, if not more beautiful, than the Corinthian.

The first three orders alone, however, show invention and particular character, and essentially differ from each other. The two others have nothing but what is borrowed and differ only accidentally. The Tuscan is the Doric in its earliest state; and the Composite is the Corinthian enriched with the Ionic. To the Greeks, therefore, and not to the Romans, we are indebted for what is great, judicious, and distinct in architecture.

Th no fv fthr ald t + fv sns % hmn
natr,—herng, seeng, fng, smlg, @
tstng.

HEARING is that sense by which we distinguish sounds and are capable of enjoying all the agreeable charms of music. By it we are enabled to enjoy

the pleasures of society, and reciprocally to communicate to each other our thoughts and intentions, our purposes and desires; while thus our reason is capable of exerting its utmost power and energy. The wise and beneficent Author of Nature intended, by the formation of this sense, that we should be social creatures, and receive the greatest and most important part of our knowledge by the information of others. For these purposes we are endowed with hearing that, by a proper exertion of our natural powers, our happiness may be complete.

SEEING is that sense by which we distinguish objects and, in an instant of time, without change of place or situation, view armies in battle array, figures of the most stately structures, and all the agreeable variety displayed in the landscape of Nature. By this sense we find our way on the pathless ocean, traverse the globe of earth, determine its figure and dimensions, and delineate any region or quarter of it. By it we measure the planetary orbs and make new discoveries in the sphere of the fixed stars. Nay, more, by it we perceive the tempers and dispositions, the passions and affections of our fellow-creatures when they wish most to conceal them; so that, though the tongue may be taught to lie and dissemble, the countenance will display hypocrisy to the discerning eye.

In fine, the rays of light which administer to this sense are the most astonishing parts of the animated creation, and render the eye a peculiar object of admiration. Of all the faculties, Sight is the noblest. The structure of the eye and its appurtenances evince the admirable contrivance of

Nature for performing all its various external and internal motions while the variety displayed in the eyes of different animals, suited to their several ways of life, clearly demonstrates this organ to be the masterpiece of Nature's works.

FEELING is that sense by which we distinguish the different qualities of bodies, such as heat and cold, hardness and softness, roughness and smoothness, figure, solidity, motion and extension.

SMELLING is that sense by which we distinguish odors, the various kinds of which convey different impressions to the mind. Animal and vegetable bodies, and indeed most other bodies, while exposed to the air, continually send forth effluvia of vast subtlety, as well in the state of life and growth, as in the state of fermentation and putrefaction. These effluvia, being drawn into the nostrils along with the air, are the means by which all bodies are smelled. Hence, it is evident that there is a manifest appearance of design in the great Creator's having planted the organ of smell in the inside of that canal through which the air continually passes in respiration.

TASTING enables us to make a proper distinction in the choice of our food. The organ of this sense guards the entrance of the alimentary canal, as that of smelling guards the entrance of the canal for respiration. From the situation of both these organs it is plain that they were intended by Nature to distinguish wholesome food from that which is nauseous. Everything that enters into the stomach must undergo the scrutiny of tasting, and by it we are capable of discerning the changes

which the same body undergoes in the different compositions of art, cookery, chemistry, pharmacy, etc.

SMELLING and TASTING are inseparably connected, and it is by the unnatural kind of life men commonly lead in society, that these senses are rendered less fit to perform their natural offices.

On the mind all our knowledge most depends. What, therefore, can be a more proper subject for the investigation of Masons. By an anatomical dissection and observation we become acquainted with the body; but it is by the anatomy of the mind alone, we discover its powers and principles.

To sum up the whole of this transcendent measure of God's bounty to man, we shall add that Memory, Imagination, Taste, Reasoning, Moral Perception, and all the active powers of the soul, present a vast and boundless field for philosophical disquisition which far exceeds human inquiry, and are peculiar mysteries known only to Nature and to Nature's God, to whom we are all indebted for creation, preservation, and every blessing we enjoy.

The first three, HEARING, SEEING and FEELING, are most revered by Masons because

by + sns % hrg w dsev + wd, by tt % seng w prev + \$, @ by tt % felg w regnz + g, whby one @ ma kn nth i + dk as wl as in + lt. (*Tk stps.*)

Th no sv alds t + svn lbrl arts @ ses,—Grmmr, Rhetr, Lgc, Arthmc, Ginty, Muse @ Astrm.

GRAMMAR teaches the proper arrangement of

words according to the idiom or dialect of any particular people; and that excellency of pronounciation which enables us to speak or write a language with accuracy, agreeably to reason and correct usage.

RHETORIC teaches us to speak copiously and fluently on any subject, not merely with propriety alone, but with all the advantages of force and elegance, wisely contriving to captivate the hearer by strength of argument and beauty of expression, whether it be to entreat and exhort, to admonish or applaud.

LOGIC teaches us to guide our reason discretionally in the general knowledge of things and directs our inquiries after truth. It consists of a regular train of argument, whence we infer, deduce, and conclude, according to certain premises laid down, admitted, or granted; and in it are employed the faculties of conceiving, judging, reasoning, and disposing; all of which are naturally led on from one graduation to another, until the point in question is finally determined.

ARITHMETIC teaches the powers and properties of numbers which is variously effected by letters, tables, figures, and instruments. By this art reasons and demonstrations are given for finding out any certain number whose relation, or affinity, to another is already known and discovered.

GEOMETRY treats of the powers and properties of magnitudes in general where length, breadth, and thickness are considered from a point to a line, from a line to a superficies, and from a superficies to a solid. A point is a dimensionless figure, or an indivisible part of space. A line is a point con-

tinued and a figure of one capacity, namely, length. A superficies is a figure of two dimensions, namely, length and breadth. A solid is a figure of three dimensions, namely, length, breadth, and thickness.

MUSIC teaches the art of forming concords, so as to compose delightful harmony by a mathematical and proportional arrangement of acute, grave, and mixed sounds. This art, by a series of experiments, is reduced to a demonstrative science with respect to tones, and the intervals of sound. It inquires into the nature of concords and discords, and enables us to find out the proportion between them by numbers.

ASTRONOMY is that divine art by which we are taught to read the wisdom, strength and beauty of the Almighty Creator in those sacred pages, the celestial hemisphere. Assisted by astronomy, we can observe the motions, measure the distance, comprehend the magnitudes and calculate the periods and eclipses of the heavenly bodies. By it we learn the use of the globes, the system of the world, and the preliminary law of Nature. While we are employed in the study of this science, we must perceive unparalleled instances of wisdom and goodness and, through the whole creation, trace the glorious Author by His works.

GEOMETRY, or the fifth science, is most revered by Masons. by this science the architect is enabled to construct his plans and execute his designs; the general to arrange his soldiers; the engineer to mark out grounds for encampments; the geographer to give us the dimensions of the world, and all things therein contained; to delineate the extent

of seas and specify the divisions of empires, kingdoms and provinces. By it also the astronomer is enabled to make his observations and to fix the durations of time and seasons, years and cycles. In fine, Geometry is the foundation of architecture, and the root of mathematics.

(*Tk stps.*)

l ɔ - (*As th aprh* + l.) Aft psg + strs w nx arv at + otr dr % + M C, wh w wl fnd grd b + j ɔ, wh wl dmd % us + ps, @ tkn % + ps % a Fc. ***

j ɔ - (*Ris.*) ɔh cms hr.

l ɔ - A Fc on hs wa t + M C.

j ɔ - Hw ds h xpc t gn adm.

l ɔ - ɔ + ps @ + tkn % + ps % a Fc.

j ɔ - Gv m + p.

l ɔ - (*Gvs ps @ tks* + tkn.)

j ɔ - ɔt ds tt dnt.

l ɔ - Pln.

j ɔ - Hw is i rpsn.

l ɔ - ɔ a er % crn hng nr a wt-fd.

j ɔ - Fm whnc orgntd ths wd.

l ɔ - In ensqnc % a qrl btwn Jepta, Jg % Isl, @ + Ephms. Th Ephs hd lng bn a trchs @ rbls ppl, whm Jpth sgt t ovcm b lnnt msrs, bt wtht efc. Thy bng 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; @, i ɔ t mk hs vetr mr empl, h plc grds at + svrl psqs % Jrd, @ cmnd tt if an shd atmp t ps tt wa, t dmd % thm; "Sa nw l." Bt th bng % a dfrn trb, cd nt frm t prnc it rt, @ sd, "l." Ths trfig df prvd thm Eph @ cst thm thr lvs, @ thr fl at tt tm % + Ephms frty @ tw ths; snc weh tm ths wd hs bn adp as a rgl wd t gn adm int al rg @ wl gvrnd ::s % Fcs.

j ɔ - P on Fc.

l ɔ - (*As th aph* + ɔ.) Aft psg + otr dr, w nx arv at + inr dr % + M C, weh w wl fnd grdd b + l ɔ, wh wl dmd % us + gp @ wd % a Fc. ***

l ɔ - (*Ris.*) ɔh cms hr.

l ɔ - A Fc, on hs wa t + M C.

l ɔ - Hw ds h expe t gn adm.

l ɔ - ɔ + g @ wd % a Fc.

l ɔ - Gv m + g.

l ɔ - (*Gvn.*)

l ɔ - ɔt i tt.

l ɔ - Th g % a Fc.

l ☉- Hs i a nm.

l ☽- It hs.

l ☉- Gv i m.

l ☽- I dd nt s re i, nr cn I s im i.

l ☉- Hw wl u dsp % it.

l ☽- Lt i @ hv i wth u.

l ☉- Lt i @ bg.

l ☽- Na, bg. u.

l ☉- No, u b.

l ☽- (*Bgns—wd gvn.*)

l ☉- P on Fc.

l ☽- (*As th aprch* + ☉.) Aft psg
+ inr dr w nx arv wthn + M C, whr w
wl fd + ☉☉, wh wl xp t u + vars obj
weh hv ated ur atn on ur psg hthr @ wl
dre ur atn t an mblm, or + l G. ***

☉☉- ☉h cms hr.

l ☽- A Fc, 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, + Fcs wr pd i
ws cnstng % cn, wn @ oi. ☉ as spel
☉s onl, re as wgs + mblmatel cn %
nrshmnt, + wn % rfshmt @ + oi % joy.
☉r Sec, (*Sec rs,*) u wl rgistr + nm %
☉r A B as a Fc, 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.

GEOMETRY

Geometry, the first and noblest of sciences, is the basis on which the super structure of Masonry is erected. By Geometry we may curiously trace Nature through her various windings to her most concealed recesses. By it we discover the power, the wisdom, and the goodness of the Grand Artificer of the Universe, and view with delight the proportions which connect this vast machine. By it we discover how the planets move in their different orbits, and demonstrate their various revolutions. By it we account for the return of seasons, and the variety of scenes which each season displays to the discerning eye. Numberless worlds are around us, all framed by the same Divine Artist, which roll through the vast expanse, and are all conducted by the same unerring law of Nature.

A survey of Nature and the observations of her beautiful proportions first determined man to imitate the Divine Plan, and study symmetry and order. This gave rise to societies and birth to every useful art. The architect began to design, and the plans which he laid down, being improved by experience and time, have produced works which are the admiration of every age.

The lapse of time, the ruthless hand of ignorance, and the devastations of war, have laid waste and

destroyed many valuable monuments of antiquity on which the utmost exertions of human genius have been employed. Even the Temple of Solomon, so spacious and magnificent, and constructed by so many celebrated artists, escaped not the unsparing ravages of barbarous force. Freemasonry, notwithstanding, has still survived.

The attentive ear receives the sound from the instructive tongue, and the mysteries of Masonry are safely lodged in the repository of faithful breasts. Tools and implements of architecture are selected by the Fraternity to imprint on the memory wise and serious truths and, thus, through a succession of ages, are transmitted, unimpaired, the excellent tenets of our Institution.

Th ltr G als aluds to + sacd nm % De, *** (*Uncovrs*) bfr whm we shd al, fm + yngs E@ in + n-e cr t + ☉☉ who prsds in + ☉, wth rvnc ms hmb bw.

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

—: CHARGE —:

☉☉.

Brother, being advanced to the second degree of Masonry, we congratulate you on your preferment. The internal and not the external qualifications of a man are what Masonry regards. As you increase in knowledge, you will improve in social intercourse.

It is unnecessary to recapitulate the duties which,

as a Mason, you are bound to discharge, or enlarge on the necessity of a strict adherence to them, as your own experience must have established their value.

Our laws and regulations you are strenuously to support, and be always ready to assist in seeing them duly executed. You are not to palliate, or aggravate, the offenses of your brethren; but, in the decision of every trespass against our rules, you are to judge with candor, admonish with friendship, and reprehend with justice.

The study of the liberal arts, that valuable branch of education which tends so effectually to polish and adorn the mind, is earnestly recommended to your consideration, especially the science of Geometry, which is established as the basis of our art.

Geometry, or Masonry, originally synonymous terms, being of a divine and moral nature, is enriched with the most useful knowledge. While it proves the wonderful properties of Nature, it demonstrates the more important truths of morality.

Your past behavior and regular deportment have merited the honor which we have now conferred; and in your new character it is expected that you will conform to the principles of the Fraternity by steadily persevering in the practice of every commendable virtue. Such is the nature of your engagements as a Fellowcraft, and to these duties you are bound by the most sacred ties.

☉☉- * (*Sts + ::*)

Cndt- (*Is nw setd i frnt % + ☉☉.*)

LECTURE—PART ONE

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

⊙- F.

⊙⊙- F wt.

⊙- F + dg % an EⓈ, t tt % Fc.

⊙⊙- B u a Fc.

⊙- I a, t m.

⊙⊙- Hw wl u b t.

⊙- ⓐ + s.

⊙⊙- ⊙h b + s.

⊙- ⓐcs i is on % + w-tls % m pr.

⊙⊙- ⊙t i a sq.

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

⊙⊙- ⊙r wr u md a Fc.

⊙- In a js @ lfy cns :: % Fcs.

⊙⊙- Hw wr u ppd.

⊙- ⓐ bng dvs % al mtls, nth nkd
nr cld, bf nr sd, hw @ a c-t twc ab m

n r rm, in wh situ I ws cdc t + dr
% + :: by a br.

⊙⊙- ⊙h hd u a c-t tw ab ur n r ar.

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

⊙⊙- Hw gnd u adm.

⊙- ⓐ thr ds kns.

⊙⊙- T wt do those k ald.

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

⊙⊙- ⊙t ws sd t u fm wthn.

⊙- ⊙h cms hr.

⊙⊙- Ur ans.

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

⊙⊙- ⊙t wr u thn ask.

⊙- If i ws % m on f wl @ acd, if
I ws dl @ tr ppd, wth @ wl ql; if I
hd md sutb prfnc 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 fid.
 ☉☉- I ws drs 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 cdc i al m fu acts wth mnk.
 ☉☉- Hw wr u thn dsp %.
 ☉☉- I ws cdc twc ab + & 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 ☉d 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 Fc.

☉☉- Hw.
 ☉☉- In du fm.
 ☉☉- ☉hit 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 Fc.
 ☉☉- Rpt it.
 ☉☉- I, A. B., 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 @
 se p @ s, as I hv htf dn, bt wth ths
 adns, tt I wl nt cme + se % a Fc to an
 E³, nr ths % an E³ t + rs % + wld,
 nthr ths nr any % thm t any p or ps
 whmsvr, xep i b t a tr @ lf br ☉, or
 wthn + bd % a js @ lf cns :: % ☉s, nr
 unt hm or thm untl b ste tl, d xm, or
 lft inf, I shl hv fd hm or thm as lft ent
 t thm as I a m.
 I fm p @ sw tt I wl stn t @ abd b al
 + ls, rls @ rgl % a Fc ::, so fr as th
 em 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 wl hl, ai @ ast al pr ds
br Fes, th apl t m as sch @ I dm thm w.

I fm p @ s tt I wl nt ch, wr or dfd a
:: % Fes or a br % ths ° kngl 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 wtsov, bnd msl
un n ls p thn tt % hv m l b t op, m
hr plk fm the @ gv t + bs % + fld @
+ bds % + ai as a pr, shd I in + ls,
kn or wtngl, vl o trgs ths m Fe ob.
So hl m G, @ kp m std. (*Re-cvrs.*)

⊙- Af tkg + o wt wr u thn ask.

⊙- ⊙t I ms ds.

⊙- Ur ans.

⊙- ⊙r l i ⊙sy.

⊙- Dd u re i.

⊙- I dd.

⊙- Hw.

⊙- ⊙y ⊙ % + ⊙ @ astc % + bn.

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

⊙- On pn % + es br, + oth bg hdn,

wch ws t teh m tt as yt I hd red l
in ⊙sy bt prtly.

⊙- ⊙t dd u thn dsc.

⊙- Th ⊙ aphg m fm + ⊙ undr
+ dg @ § % a Fe, wh in tkn % + cntnu
% 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 ds.

⊙- Th ⊙ wh ⊙d m to + ⊙,
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 %.

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

⊙- ⊙t r + wk tls % a Fe.

⊙- Th p, sq @ lv.

⊙- ⊙t r thr uss.

⊙- Th pl i an ins md us % b op
as to rs ppdels; th sq t sq thr wk;
@ + lv t la hzls; bt w, as F @ ⊙s,
r tgt t mk us % thm fr mr nb @ gls
prps. Th pl adms us t wlk uprt in
ou svl stn bf G @ mn, sqg ou actns 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 %.

⌋ ⊙- I ws ⊙d t b rede t + pl fm
whnc I cm, thr b rvstd % wt I hd bn
dvs, @ infd tt agbl t an anc cstm in
al rgl @ wl gvd ::s % Fes, it ws thn
nesr tt I shd mk a rgl assnt up a flt %
wdg sts, cnstg % thr, fv @ sv sts, int
a plc rpsg + M C % K S T, thr t rev
fth instrs rltv t + wgs % a Fe.

LECTURE—PART TWO

⊙⊙- Hw mn kns % ⊙sy r thr.

⌋ ⊙- Tw, op @ sp.

⊙⊙- ⊙t i mt b op ⊙sy.

⌋ ⊙-

By OPERATIVE MASONRY we allude to a proper application of the useful rules of architecture, whence a structure will derive figure, strength and beauty, and whence will result a due proportion and a just correspondence in all its parts. It furnishes us with dwellings and convenient shelter from the vicissitudes and inclemencies of the seasons, and while it displays the effects of human wisdom, as well in the choice as in the arrangement of the sundry materials of which an edifice is composed, it demonstrates that a fund of science and industry is implanted in man for the best, most salutary, and beneficent purposes.

⊙⊙- ⊙t i mt b spl ⊙sy.

⌋ ⊙-

By SPECULATIVE MASONRY, we learn to subdue the passions, act upon the square, keep a tongue of good report, maintain secrecy, and practice charity. It is so far interwoven with religion as to lay us under obligations to pay that rational homage to the Deity, which at once constitutes our duty and our happiness.

It leads the contemplative to view with reverence and admiration the glorious works of the creation, and inspires him with the most exalted ideas of the perfections of his Divine Creator.

☉- Hv u ev wk'd as a ☉.
 ☌ ☉- I hv, as a spcl ☉ onl, bt ou
 anc brn wk'd bth i op @ spc ☉y.
 ☉- Hw lng dd thy wk bf th re w.
 ☌ ☉- Sx dys.
 ☉- Dd th nt wk on + svn.
 ☌ ☉- Th dd nt.
 ☉- ☉h nt.
 ☌ ☉-

Because in six days God created the heavens and the earth, and rested upon the seventh day. The seventh, therefore, our ancient brethren consecrated as a day of rest from their labors, thereby enjoying frequent opportunities to contemplate the glorious works of the creation, and to adore their great Creator.

☉- ☉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 psg thither.
 ☌ ☉- I dd.
 ☉- ☉t.
 ☌ ☉- Tw gt brz pls, one on + r hn
 + oth on + lf.
 ☉- ☉t i + on on + lf hn cld.
 ☌ ☉- ☉.
 ☉- ☉t ds tt dnt.

☌ ☉- Str.
 ☉- ☉t i + on on + r hn cl.
 ☌ ☉- J.
 ☉- ☉t ds tt dn.
 ☌ ☉- Estblsmt.
 ☉- Twt d th cldy ald.
 ☌ ☉- To + prm % G t Dv, tt h wd
 estbl hs kngdm i str.
 ☉- ☉hr wr ths pls est.
 ☌ ☉- In + cl gr on + bk % J, btw Sc
 @ Zar, whr al + vs % K S T wr est b
 H A.
 ☉- ☉h ws H A.
 ☌ ☉- Th wds sn, % + trb % Naphi.
 ☉- ☉r th est hlo or sld.
 ☌ ☉- Hl.
 ☉- ☉h so.
 ☌ ☉- Th btr to srv as a sf dpst fr
 + archvs % ☉y ags al enfigtns @ inu.
 ☉- Hw hi wr th.
 ☌ ☉- Thty fv cbt ech.
 ☉- Hw wr th adn.
 ☌ ☉- ☉th chpts % fv cbts, mkng i
 al frt cbts i hi.
 ☉- Hw wr thse adn.
 ☌ ☉- ☉th ll-wk, nt-w @ pmgts.

⊙ ⊙- ⊙t d thy dnt.

⊥ ⊙- Pc, unt @ pl.

⊙ ⊙- ⊙h so.

⊥ ⊙- Th ll, by its purty @ + rtrd
situn i wch it grs, dnt pc. Th nt-w,
b + intmt cnetn % its prt, dn unt. Th
pmgts, b + xrbc % thr sds, dn pl.

⊙ ⊙- Hw wr th fth adn; wt r thr
use; wt d th fth dnt.

⊥ ⊙- ⊙th glbs o thr tps, rpstng +
trstl @ cstl sphrs.

THE GLOBES are two artificial spherical bodies, on the convex surfaces of which are represented the countries, seas, and various parts of the earth, the face of the heavens, the planetary revolutions, and other particulars.

The sphere with the parts of the earth delineated on its surface is called the Terrestrial Globe, and that with the constellations and other heavenly bodies, the Celestial Globe.

The principal use of the globes, beside serving as maps to distinguish the outward points of the earth and the situation of the fixed stars, is to illustrate and explain the phenomena arising from the annual revolution and the diurnal rotation of the earth around its own axis.

They are the noblest instruments for improving the mind, and giving it the most distinct idea of any problem or proposition, as well as enabling it to solve the same.

Contemplating these bodies, we are inspired with a due reverence for the Deity and His works, and are induced to encourage the studies of astronomy, geography, navigation, and the arts dependent on them, by which society has been so much benefited. They also denote the universality of Masonry.

⊙ ⊙- Aft ps + pls, whr dd u nx ar.

⊥ ⊙- At a ft % wdg sts, cnstg % th,
fv @ sv sts.

⊙ ⊙- T wt ds + no thr ald.

⊥ ⊙- T + fs thr 's % ⊙sy, @ also
t + thr prnc ofers % + ::.

⊙ ⊙- T wt ds + no fv ald.

⊥ ⊙- T + fv ⊙s in arct.

⊙ ⊙- ⊙t i mnt b ⊙ in arct.

⊥ ⊙-

By Order in Architecture is meant a system of all the members, proportions, and ornaments of columns and pilasters; or, it is a regular arrangement of the projecting parts of a building which, united with those of a column, form a beautiful, perfect, and complete whole.

⊙ ⊙- Hw r ths ⊙s clsd.

⊥ ⊙- Th fv ⊙s r ths clsd: Th Tscn,
Dore, Ione, Crnth @ Comps. (Se wk.)

⊙ ⊙- ⊙ch % ths r mst rrvd b ms.

⊥ ⊙- Th anc @ orgnl ⊙s.

⊙ ⊙- ⊙t r thy.

l D - Thy r + Dric, Ione @ Crnth,
wh wr invt b + Gr.

To these the Romans have added two: the Tuscan, which they made plainer than the Doric, and the Composite, which was more ornamental, if not more beautiful, than the Corinthian.

The first three orders alone, however, show invention and particular character, and essentially differ from each other. The two others have nothing but what is borrowed and differ only accidentally. The Tuscan is the Doric in its earliest state; and the Composite is the Corinthian enriched with the Ionic. To the Greeks, therefore, and not to the Romans, we are indebted for what is great, judicious, and distinct in architecture.

⊙ ⊙ - T wt ds + no fv fth ald.

l D - To + fv snes % hmn natr —
heerng, seng, feeling, smelg @ tstng.
(See wk page 86)

⊙ ⊙ - ⊙ h % ths r ms rvd by ⊙ s.

l D - Th fs thr, hrng, seng @ felng.

⊙ ⊙ - ⊙ h s.

l D - ⊙ cs by + sns % hrng w dscv
+ wd, b tt % seng w prev + \$, @ by
tt % felg w rcgz + gp whb on ⊙ m
kn anth i + dk as wl as i + l.

⊙ ⊙ - T wt ds + no sv ald.

l D - T + sv lbl art @ scncs—Grmr,
Ret, Log, Arth, Geo, Msc @ Astrm.

⊙ ⊙ - ⊙ ch % ths is ms rvd b ⊙ s.

l D - Gmt or + ffth sn.

⊙ ⊙ - ⊙ t ds Gmt trt %.

l D -

GEOMETRY treats of the powers and properties of magnitudes in general where length, breadth, and thickness are considered from a point to a line, from a line to a superficies, and from a superficies to a solid. A point is a dimensionless figure, or an indivisible part of space. A line is a point continued and a figure of one capacity, namely, length. A superficies is a figure of two dimensions, namely, length and breadth. A solid is a figure of three dimensions, namely, length, breadth, and thickness.

⊙ ⊙ - ⊙ t r its advgs.

l D -

By this science the architect is enabled to construct his plans and execute his designs; the general to arrange his soldiers; the engineer to mark out grounds for encampments; the geographer to give us the dimensions of the world, and all things therein contained; to delineate the extent of seas and specify the division of empires, kingdoms and provinces. By it also the astronomer is enabled to make his observations and to fix the durations of time and seasons, years and cycles. In fine, Geometry is the foundation of architecture, and the root of mathematics.

⊙ ⊙ - Af psg + sts, whr dd u nx ar.

l D - At + otr dr % + M C wch 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 % crn hg nr a wt-frd.

⊙⊙- Fm wnc orgntd ths wd.

↳ ⊙- In cnqe % a qrl btw Jepa, Jg % Isl, @ + Ephms. Th Ephs hd lng bn a trchs @ rbls ppl, whm Jpth sgt t ovem b lnt msrs, bt wtht efc. Thy bng hily enrgd at nt bng invtd t fgt @ shr i + reh spls % + Amntsh war, gthrd tgethr a mty army. Jptha als, gth tgh al + mn % Gild; gv thm btl, @ pt thm t ftt; @ in ○ t mk hs ve mr cmpl, h plc grds at + svl psqs % 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 trfgr dfe prvd thm Eph @ est 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 Fc.

⊙⊙- Gv m + g.

↳ ⊙- (*Gvs gp.*)

⊙⊙- ⊙t i tt.

↳ ⊙- Th g % a Fc.

⊙⊙- 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.

↳ ⊙- Na, 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 psq thither @ 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 @ nbls % snes, is +

bas on wch + sprstretr % @sy i ered.
(See wrk 95)

⊙- ⊙t fth xpln dd + ⊙- gv u
% + lt G.

l ⊙- 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, enlds + snd ° % @sy.

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

-: CLOSING :-

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

J ⊙- T c tt + :: i dl tl, ⊙-.

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

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

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

J ⊙- (Slts) Th :: is dl tl, ⊙-.

⊙- Hw r w tl, ⊙r J ⊙.

J ⊙- ⊙ a br ⊙- wtht + 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 l ⊙ (l ⊙
rs), ⊙l u b o o fm.

l ⊙- F.

⊙- F wt.

l ⊙- Fm + ° % an E⊙, t tt % a Fc.

⊙- R u a Fc.

l ⊙- I am, tr m.

⊙- Hw wl u b t.

l ⊙- ⊙ + s.

⊙- ⊙h by + s.

l ⊙- ⊙cs i is on % + w tl % m prf.

⊙- ⊙t i a sq.

l ⊙- An ang % nt °s or + fth prt
% a cre.

⊙⊙- ⊙hr wr u md a Fe.

⊙⊙- In a js @ lfy ens :: % Fes.

⊙⊙- Hw mn anc cm a :: % Fes.

⊙⊙- Fv or mr.

⊙⊙- ⊙n cm % onl fv, wh wr th.

⊙⊙- Th ⊙⊙, ⊙⊙, ⊙⊙, ⊙⊙ @ ⊙⊙.

⊙⊙- ⊙h i + ⊙⊙s pli + ::.

⊙⊙- On + rt % + ⊙⊙ in + ⊙.

⊙⊙- * (⊙s ris.) ⊙t r ur dt thr,

⊙r ⊙⊙.

⊙⊙- T cr msg fm + ⊙⊙ in + ⊙
t + ⊙⊙ in + ⊙, @ els abt + :: as
h ma dre, @ t c tt + :: i dl tl.

⊙⊙- ⊙h i + ⊙⊙s ple i + ::.

⊙⊙- O + rt % + ⊙⊙ in + ⊙.

⊙⊙- ⊙t r ur dts thr, ⊙r ⊙⊙.

⊙⊙- T cr ⊙s fm + ⊙⊙ in + ⊙
to + ⊙⊙ in + ⊙, @ els ab + :: as
h ma dre; t wlmc @ acm vs brn; to
re @ cde cdts.

⊙⊙- ⊙t i + ⊙⊙s stn i + ::.

⊙⊙- In + ⊙.

⊙⊙- ** (⊙ds rs.) ⊙h r u i + ⊙,

⊙r ⊙⊙; wt r ur dts thr.

⊙⊙- As + sn in + ⊙ at its mrd ht
is + gl @ bt % + da, s sts + ⊙⊙ in

+ ⊙ + btr t obs + tm. T cl + cf fm
lb t rfs; t sprtn thm dr + hrs thr%,
@ c tt th d nt envt + prps % ris int
intmp @ xes. To cl thm on agn i d
ssn, tt + ⊙⊙ ma hv pl @ + cf pr thb.

⊙⊙- ⊙h i + ⊙⊙s st i + ::.

⊙⊙- In + ⊙.

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

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

⊙⊙- ⊙h is + ⊙⊙ st in + ::.

⊙⊙- In + ⊙.

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

⊙⊙- As + sn rs i + ⊙ t op @ gv
+ da; so rs + ⊙⊙ in + ⊙ t op @ gv
hs ::; to st + cf to wk, @ gv thm gd
@ whlsm inst fr th lb.

⊙⊙- *** (Ris.) ⊙r ⊙⊙, i is m wl
@ pl tt — ::; N -, b nw els. Cmc
ths ⊙ to + ⊙⊙ in + ⊙, @ h t + cf fr
thr gvm.

l @- @r j @, it i + wl @ pl % + @ @
in + @ tt — ::, N -, b nw cls. Cmc
ths @ t + cf fr thr gvmnt.

j @- @rn, i is + wl @ pl % + @ @
in + @, cmc t m by + l @ in + @ tt
— ::, N -, b nw cls. Tk nte @ gv
ur sl ac. Lk t + @. (§s gvn.)

j @- * l @- * @ @- *

j @- * l @- * @ @- *

@ @- Lt us pray. (Pryr)—) Amn.

All- So mt i b. (Music.)

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

l @- (Slts) Upn + lvl, @ @.

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

j @- (Slts) 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 @ scl vrt cmt us.
In + nm % G @ H S J, I del + ::
cls in fm. @r j @, inf + T.

l @- (Atnd t + lts, whil —)

j @- *** (T ops dr.) @r T, I am
@ d b + @ @ t inf u tt + :: is elsd
in frm.

@ @- * (Cls + sec °.)

—: M M :—

@ @- * (Ofcrs tk thr stns @ plcs, @
mbrs clth thmsl @ tk sts; j @ cls dr.)
@r l @, (l @ rs) pre t sfy ur sl tt al
prs r @ @s.

l @- * (l @ j @ tk rds, mt @ %
+ @, pre tgthr @ cmc + ps t + l @.)
@r l @ j @s, pred t stf uslvs tt al pr
r @ @s.

l @- { X mns brn i + N. }

j @- { X mns brn i + }. } pausng

in frt % any whm thy cnnt vch fr.
Th unkn shd ari whn + @ wl fc @,
(@ rppt.) @r l @, an unkn in + N,
(or l, as + cs ma b.)

l @- Cn an br vch fr + unkn i +
N. (Or l. If vchd fr, + @ tks ps @
ps on; if nt vch fr + unkn ms rtr. If
a br i fnd wtht + ps + @ wl fc @ @
rppt.) @r l @, a br in + N (or l)
wtht + ps.

l @- Nvst + br wth + ps.

Ð- (*Nvsts* + *br*, *als rc it fm hm*.
Ðs mt in + *ē*. *Ƿ Ð gvs ps t* + *l Ð*
@ he t + *u a*; *they thn go t u %*
+ A @ fc + *l u*.)

u a- *Th ps is* - - - -.

l u- * (*Ðs tk st*.) *Al pr r a as*,
u a. (*Tks st*.)

u a- * (*Ðs ris*.) *Ƿ r Ƿ*, *wt is*
+ fs gt cr % a s wn in :: asmbd.
Ƿ Ð- T e tt + *:: is dl tl, u a*.

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

Ƿ Ð- (Ops dr) *Ƿ r T*, *I am Od b*
+ u a to infm u tt h is abt t op a
:: % a as, @ u r dc t tl acd.

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

Ƿ Ð- Th :: i dl tl, u a. (*No slt*.)

u a- *Hw r w tl, Ƿ r Ƿ*.

Ƿ Ð- By a br a a wtht + dr, *ard*
wth + prpr inst @ hs ofe.

u a- *u t r hs dt thr*.

Ƿ Ð- T kp of al ens @ evsd, @ t e tt
nn ps or rps bt sch as r dl qlf @ hv
prms fm + u a.

u a- * (*Ðs tk sts*) *Ƿ r l u*. (*l u*
ries.) *Ƿ u a a a*.

l u- *I a*.

u a- *u t inded u t bcm a a a*.

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

u a- *u hr wr u md a a a*.

l u- *In a js @ lfy cnst :: % a as*.

u a- *Hw mn anc emps a :: % a as*.

l u- *Thr or mr*.

u a- *u n emps % on thr, wh wr th*.

l u- *Th u a, l u @ Ƿ u*.

u a- *u h i + Ƿ u s st in + ::*

l u- *In + l*.

u a- ** (*Ƿ u ris*.) *u h r u i + l*,
Ƿ r Ƿ u; *wt r ur dts thr*.

Ƿ u- As + sn in + l at its mrdn
ht is + glr @ bt % + da, so stns +
Ƿ u in + l, + brt to obs + tm; to
el + cf fm lb t rfsm, t suprtnd thm
drn + hrs thr%, @ e tt th d nt envrt
+ prps % rfsmt int intmpe @ xes; t
el thm on agn i d ssn, tt + u a ma
lv pls @ + erf prf thby.

u a- *u h is + l u 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 + erf thr
wgs, if agt b du, @ c tt nn go awa
dsatfd, hrnn 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 + ☉, to 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 + J ☉ in + ☉, @ h to
+ erf fr thr gvmnt.

☉☉- ☉r J ☉, 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.

J ☉- ☉rn, it i + wl @ pls % + ☉☉
in + ☉, cmc t m b + ☉ in + ☉, tt
— ::; N -, b nw op on + thr ° %
☉y fr + dsp % sch bs as m rg cm bf
it, und + usl ☉c rstes. Tk ntc @ gv
usl acd. Lk t + ☉.

(§s gvn, tkg tm fm + ☉.)

J ☉- * ☉☉- * ☉☉- *

J ☉- * ☉☉- * ☉☉- *

J ☉- * ☉☉- * ☉☉- *

☉☉- Lt us pray. (Pryr—) Amn.

All- S m i b. (Singing.)

☉☉- In + nm % G @ + H S J, I de
— ::; N -, opd in fm on + thd °.
☉r J ☉, infm + T. * (☉rn tk sts.)

☉☉- (Arng + thr lts, while—)

J ☉- *** (T ops dr.) ☉r T, I am
○d b + ☉☉ t inf u tt — ::; N -,
is op in fm on + thd °, @ u r dre to
tl acd.

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

J ☉- (Slts.) Tt dty is prfd, ☉☉.

☉☉- * (Ds tk sts.)

REGULAR BUSINESS

*Sec rds mnts % + lst statd cmctn.
Rprt % com on pctn, balotg, etc. See
page 4.*

⊙⊙- ⅈr ⅓ ⅈ (⅓ ris @ slt), u wl
asrt if thr r an cdt i wtg; if so wh
@ fr wt °.

⅓- (Gos t ⊙ % ⅓, slt @ gs out
thro ant-rm dr; asrlns, rtns to ⊙ %
⅓ @ slts.) ⊙⊙, Mr A B is in wtg t
rc + — °. (Slts @ tk st.)

*Th :: is cld fm ⅓ to rfsmt pg 187.
Fr + prps % opng a :: % E , pg 5,
or Fe, pg 61.*

-: RAISING :-

⊙⊙- ⅈrthn, ths :: % ⊙⊙s hs bn
opd fr + prps % cnfrng + thrd ° on
br A B, if thr is no objcn w wl pred
wth + wk.

(No objcn beng md.)

⊙⊙- ⅈr Stds.

Stds- (Ris, @ tk rds.)

⊙⊙- Aprch + ⅓.

Stds- (Go t ⊙ % + ⅓ @ slt.)

⊙⊙- ⅈr Sr Std, hw shd a cndt b
ppd t b md a ⊙⊙.

SrS- ⅈy bng dvstd % al mtlis, nthr
nkd nr cld, br ft, hd-wk @ a c-tw
thr tms abt hs nkd bdy @ clthd as
a Fe.

⊙⊙- U wl rpr to + ante rm whr
u wl fnd br A B in wtg, % whm u wl
clc + rqd fe @ ppr hm as std, @ whn
s ppd, es hm t gv + nes alm at + dr
% + pprn rm.

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

Cdt- ***

⅓- (Rs, tk rd @ slt.) ⊙⊙, thr i

an alm at + dr % + pp-rm.

⊙⊙- Atn t + al.

⌋ Ⓟ- *** (*Sds prtly ops dr.*) ⊙h
cms hr.

SrS- A br wh hs bn rgly init as an
EⓅ, ps t + ° % Fc, @ nw whs to re
fth lt in ⊙sy b bng rs t + sblm ° %
⊙⊙.

⌋ Ⓟ- ⊙y br, is i % ur ow f-w @ ac.

Cdt- It it.

⌋ Ⓟ- ⊙r SS, i h dl @ tr pp.

SrS- H is.

⌋ Ⓟ- Is h wth @ wl ql.

SrS- H is.

⌋ Ⓟ- Hs h md stb prfc i + pre °s.

SrS- H hs.

⌋ Ⓟ- ⊙ wt fth rt o bn ds h xp to
gn adm.

SrS- ⊙ + bn % + ps.

⌋ Ⓟ- Hs h + ps.

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

⌋ Ⓟ- Gv m + ps.

SrS- (*Gvs ps.*)

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

⊙⊙- ⊙h cms thr.

⌋ Ⓟ- A br wh hs bn rg init as an
ⓅⓅ, ps t + ° % Fc, @ nw whs t re ft
⌋ i ⊙sy b bng rs t + sbl ° % ⊙⊙.

⊙⊙- Is i % hs ow f w @ ac.

⌋ Ⓟ- It is.

⊙⊙- Is h dl @ tr pp.

⌋ Ⓟ- H is.

⊙⊙- Is h wth @ wl ql.

⌋ Ⓟ- H is.

⊙⊙- Hs h md stbl prfc i + pre °s.

⌋ Ⓟ- H hs.

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

⌋ Ⓟ- ⊙ + bnf % + ps.

⊙⊙- Hs h + ps.

⌋ Ⓟ- H hs i nt; I hv i fr hm.

⊙⊙- Gv m + p.

⌋ Ⓟ- (*Gvs p.*)

⊙⊙- Snc he cms endd wth al ths
esl qlfc, it i m wl @ pl tt h ent ths ::
% ⊙⊙s, @ tt ure h i d @ anc fm.

⌋ Ⓟ- (*Ops dr wd.*) It i + wl @ pl %
+ ⊙⊙ tt + br ent ths :: % ⊙⊙s.

Sds- (*Cndc cdt int + ::, @ tk st nr
+ dr whle—*)

l D- (Pts hs l hn on cdt's rt shl.)
 ay br, it i + wl @ pls % + u a tt I re
 u into ths :: % a a 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 frnsh, mrl @ brhly lv.

l D- (Tks cdt b + lf hnd @ cdt's
 h thr tms abt + A. As thy pass —)

J U- *

U A-

“Remember now thy Creator in the days of thy youth, while the evil days come not, nor the years draw nigh, when thou shalt say, I have no pleasure in them;

l U- *

U A-

“While the sun, or the light, or the moon, or the stars, be not darkened, nor the clouds return after the rain; *

U A-

“In the day when the keepers of the house shall tremble, and the strong men shall bow themselves.

J U- **

U A-

“And the grinders cease because they are few; and those that look out of the windows be darkened, and the doors shall be shut in the streets,

l U- **

U A-

“When the sound of the grinding is low, and he shall rise up at the voice of the bird, and all the daughters of music shall be brought low;

U A- **

U A-

“Also, when they shall be afraid of that which is high, and fears shall be in the way,

J U- ***

U A-

“And the almond tree shall flourish, and the grasshopper shall be a burden, and desire shall fail, because man goeth to his long home, and the mourners go about the streets;

l U- ***

U A-

“Or ever the silver cord be loosed, or the golden bowl be broken at the fountain, or the wheel broken at the cistern.

U A- ***

U A-

“Then shall the dust return to the earth as it was; and the spirit shall return unto God Who gave it.”

l D- (In + l *** wth rd on flr)

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

l D- A br wh hs bn rg init as an
 Eth, ps t + ° % Fc, @ nw whs t rev
 fth l i a sy b bn rs t + sb ° % a a.

J U- ay br, is i % ur ow f-w @ ac.

Cdt- It is.

∫ ⊖- ⊙r ∫ ∅, is h dl @ trl pp.

∫ ∅- H is.

∫ ⊖- Is h wth @ wl ql.

∫ ∅- H is.

∫ ⊖- Hs h md stb prfc i + pre °s.

∫ ∅- H hs.

∫ ⊖- ⊙ wt fth rt o bn ds h xp to
gn adm.

∫ ∅- ⊙ + bn % + ps.

∫ ⊖- Hs h + ps.

∫ ∅- H hs i nt, I hv i fr hm.

∫ ⊖- Gv m + p.

∫ ∅- (*Gvs p.*)

∫ ⊖- Cnde + ed to + ∫ ⊖ in + ⊖
fr fth xmtn.

∫ ∅- (*In + ⊖ *** wth rd on fl*)

∫ ⊖- (*Rs.*) ⊖h cms hr.

∫ ∅- A br wh hs bn rg init as an
E⊙, ps t + ° % Fc, ⊖ nw whs t rev
fth l i ⊙sy b bng rs t + sb ° % ⊙⊙.

∫ ⊖- ⊙y br, is i % ur ow f-w @ ac.

Cdt- It is.

∫ ⊖- ⊙r ∫ ∅, is h dl @ trl pp.

∫ ∅- H is.

∫ ⊖- Is h wth @ wl ql.

∫ ∅- H is.

∫ ⊖- Hs h md stb prfc i + pre °s.

∫ ∅- H hs.

∫ ⊖- ⊙ wt fh rt or bn ds h xp t g a.

∫ ∅- ⊙ + bn % + p.

∫ ⊖- Hs h + p.

∫ ∅- H hs i nt, I hv i fr hm.

∫ ⊖- Gv m + p. ∫ ∅- (*Gvs p.*)

∫ ⊖- Cnde + ed to + ⊖ ⊙ in + ⊙,
fr fnl xmn @ instn.

∫ ∅- (*In + ⊙ *** wth rd on flr*)

⊖⊖- ⊖h cms hr.

∫ ∅- A br wh hs bn rg init as an
E⊙, ps t + ° % Fc, @ nw whs t rev
fth l i ⊙sy b bg rs t + sb ° % ⊙⊙.

⊖⊖- ⊙y br, is i % ur ow f-w @ ac.

Cdt- It is.

⊖⊖- ⊙r ∫ ∅, is h dl @ tr pp.

∫ ∅- H is.

⊖⊖- Is h w @ w q. ∫ ∅- H is.

⊖⊖- Hs h md stb prfc i + pre °s.

∫ ∅- H hs.

⊖⊖- ⊙ wt fh rt or b ds h xp t g a.

∫ ∅- ⊙ + bn % + ps.

⊖⊖- Hs h + p.

∫ ∅- H hs i nt, I hav i fr hm.

⊖⊖- Gv m + ps. ∫ ∅- (*Gvs. p.*)

⊙⊙- Fm whc em u @ wth r u trv.

⊙- Fm + ⊙ @ trv t + ⊙.

⊙⊙- ⊙t r u i prst %.

⊙- Tt weh ws ls, weh b m endvs

@ ur aste I am i hopes t fd.

⊙⊙- T wt d u rfr.

⊙- To + ses % a ⊙⊙.

⊙⊙- Ur prsut i trl ldb; u wl b r-
ende t + ⊙ in + ⊙, wh wl tch 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 % A t + ⊙.*)

⊙r ⊙, (*ris*) i is + wl @ pl % + ⊙⊙
in + ⊙ tt ths br 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 c tt + ⊙⊙s ⊙s r ob.

⊙- U wl fc t + ⊙, st of as an E⊙;
(*dn.*) st o as a Fc; (*dn.*) St of wth
ur l f, brg + hl % + r f t + hl % +
l f, @ fm + rt an % a pfc sq, stn ere.
(*Dn; slt.*) Ur ⊙s hv bn obd, ⊙⊙.

⊙⊙- ⊙y br, u r nw adveg t + 1st
@ hgs grd % anct erf ⊙sy, + sblm °
% ⊙⊙. 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 asumg thm;
thy cn nvr be rpudat or lad asid. Yt
as bfr, I am fr t inf u tt th nw obs,
lk ths u hv hrtfr tkn, cntn nthg wh cn
cnfle 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.

⊙⊙- Pl + c in d f 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 edt i in d fm, ⊙⊙.

⊙⊙- *** (*Gs t A @ 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 @ snc p @ s, as I
hv hrtfr dn, bt wth ths adns, tt I wl
nt cmet + ses % a ⊙⊙ t a Fc, nr thos
% a Fc t an E⊙, nr ths % an E⊙ to
+ rst % + wrld; nthr ths nr an % thm
t any psn or pss whmsvr, xcp 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 fnd hm or thm as lfl entl 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 aplng
t m as sch @ I dng thm wth.

I fm p @ s tt I wl kp + scs % a br
@ @ whn cmc t m as sch, mdr @ trs
xcpd @ they lf t m on chc.

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 mdmn or a fl, kng
them t b sch.

I fm p @ s tt I wl nt vis a clns ::
% @s nr cnvs @ely wh a clnds @, or
wth on who has 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 mths, sstr or dtr, kng
them t b sch.

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

I fm p @ s tt I wl nt gv + gr hl §
% ds, xcp i b in ess % + ms imnt dg,
or sfg i + cs % inoc @ vrt, or i a js
@ lfl 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 % svg hs lf thn lsg m own.

Al this I ms sl @ se 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 % hvng 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, kngl o wtg,
vl or trsgs ths my @ @s ob. S hl m
G @ kp m stdf. (*Recvrs.*)

l D - (*Rmvs cdts hds whl*—)

@@ - In tk % ur sne o pps i ths sl

ngmts u wl ks + H B nw opn bf u.
(Dn.) @r l @, 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 @) Fr l i @sy.

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

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

@@- In + bg G cr + h @ + e, @ + e
ws wtht fm @ vd, @ dkns ws upn +
fc % + dp, @ + sp % G mvd upn + fc
% + 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 @ rt ft.)

l @- (Rmvs hdk.)

@@- And thr is l. On bng bt to
fth l in msy u bhld upn + A bf u +
thr gt ls % @y as bfr, wth ths dfe,
bth pts % + cm br; weh is t teh u nv
to ls sght % + @c @pletn % this usfl @
vlbl inst weh tehs frshp mrlt @ brl-lv.

@@- (Rtrns t sta; advng) U nw

dsev m aphg u fm + @ und + dg @
§ % a @@. Ths (gvs it.) Is + dg, @
alds t + psn in weh ur hds wr plsd
wn u tk ur ob, ths (gvs it.) is + §, @
al t + pn % + o whrn u sd, "Bnd msl
und n ls pn th tt % hvg m bd sv in
tw, m bls tkn fm the @ bd to ash @
ths sed b + fo wnds % hv, tt no mr
rmbre mt b hd amg mn o ms % s vl
a wr as I sh b, shd I i + ls, knl o wtl,
v o trsg ths m @ @s o, s h m G @ kp m
std." Ths pn § (gvs i) als + § % sltn.

On ntrng or rtg fm a :: % @ @s, u
wl adv t + @ % + A, whr u nw k @
slt + @@ wth ths §, (gvs it.) Also,
on rsg t adrs + @@ u wl slt hm wt
ths §. (gvs it.)

In tkn % + fth cntue % m bthly lv
@ fnshp, I prs u wh m r hn @ wth i
+ ps @ tk % + ps % a @@. (Tks cdt
b gp % Fc.) @r l @, wl u b o o fm.

l @- Fm.

@@- Fm wt.

l @- F + g % a Fc t + ps g % a @@.

@@- Ps tt. (Dn.) @t is tt eld.

l @- Th ps g fm a Fc t a @@.

⊙⊙- ⊙t i its nm.

⊃ ⊢- (*Gvs wd.*)

⊙⊙- ⊙h ws T C.

⊃ ⊢- Th fs kn artfc or eng wkr i mt.

⊙⊙- — i + p-w % ths ° @ ths (*gvs it*) i + tk or g. Aris, slt + wdns as a ⊙⊙. (*Rts t hs stn.*) *

⊃ ⊢- (*Cndc cdt t*) ⊃.) ⊃ ris.)

Cdt- (*Slt +*) ⊃ *uth dg @ § %* ⊙⊙. *Thn ps on t +* ⊃, *⊃ ⊃ rs, slt hm i + sm mnr. Thn t +* ⊃ % + *⊙ @ sl* ⊃⊙.)

⊙⊙- ⊙ br, u wl nw b rend t + *⊃ ⊃* in + ⊃, wh wl teh u h t wr ur ap as a ⊙⊙.

⊃ ⊢- (*Cdc cd t* ⊃) ⊃r *⊃ ⊃*, (*⊃ ⊃ rs*) it i + wl @ pl % + ⊃⊙ i + ⊙ tt ou nwl ad br b tgt hw t wr hs ap as a ⊙⊙.

⊃ ⊢- (*Arngs aprn.*)

⊃ ⊃- ⊙y br, at + bld % K S T thr wr thr thsn thr hn mstrs or ovs % + wk @ th wr dre t wr thr aps with + er tn up, ths m br shd u wr urs t dst u as a mst or ovsr % + wrk. But fr envnc, u ma wr it in Fes frm.

⊃ ⊢- (*Cndtes cdt t* *⊙ @ slt with p-s.*)
Ur ⊙s hv bn obd, ⊙⊙.

⊙⊙- ⊙br, u wl n b edc t + r h + %
⊙⊙ i + ⊙. (*Dn.*) I nw prs u with + wkg tls % a ⊙⊙ @ wl teh u thr use.

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

Th trwl i an ins md us % b op ⊙s t spd + cmt weh unts a bldg int on cmn mss; bt w as F @ *⊙* ⊙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 cn wk or bs agr. U wl nw b red to + plc fm wnc u cm, thr b rnvstd % wt u wr dv @ awt + ⊙⊙s wl @ *pt.*

⊃ ⊢- (*Cdc cdt t +* *⊙*, *bth slt* ⊃⊙ @ *g t + prp-rm dr; Stds tks chrg %* @, *reinvsts cndt, plcs*) ⊃s *jwl @ rtns hm t +* ::, *slt* ⊃⊙ @ *al tk sts.*)

⊙⊙- ⊃r *⊃ ⊢*, (*⊃ ⊢ 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
 xrted 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 enfms u i + blf
 tt u r a @@, is i s. (*Short paus.*)

l D- (*For cdt.*) H is % tt op, @@.

@- @ br, hwev ntrl ths sups ma
 b t u; yt it i erons, u hv nt yt atnd t
 + sblm ° % @@. U r nt yt a @@ so
 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
 onc bfl an emnt br % ths °. Bt ur trs
 is i G, @ ur fth is wl fnd. Bfr sttng
 out thrfr, upn s sers an ntrprs as ths,
 u wl rpr t + A fr + prps % pr; hfr
 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.

(*Chr + prr is cncldd.*)

@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 dsns 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 to 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 frm 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 vrsty 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 ntr t m % tm nr pl; nw is
 + tm @ hr i + pl, nn oth wl stsf m.
 I thrf dm % u + ses % a @.

} D- Crftm, I cnnt gv thm.

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

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

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

} D- (Cndc cdt to @.)

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

} 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 se grd @ esc is impsbl, I thfr
 dmd % u + ses % a @.

} 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.

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

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

} 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.

} D- Cfm, I hv ofn rfs u @ shl alw
 rfs whm ated i ths mnr, ur dms r van.

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

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

J m- - -

J a- @t hv w 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 until 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 crs 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 % + entr.

J a @ J o- Agrd. (Th strs @ @ sn
mt se-captn.)

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- @l u t us.

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

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

C- Thn u cntnt g, fr I am strely fr-
bden t tk any % + wkmn fm + T, ot
% + entr 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 @ @ K S.

The @ @ is cald G S @.

KS- * @r G S @, (@ @ ris.) why
is ths cnfsn in + T, @ why r + crft
nt at thr lbs.

G S @- Ou G M H A i msg, @ @ K S,
@ thr r n dsgns upn hs tr-bd.

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

G S @- *** Cfm, lt stre srch b md
thro + svrl aprtms % + Tm fr ur G

M H A. (*Crsm nw mch ar ::, makg inqry, wch ans by brn.*)

G S @- * (*Al tk sts.*) Ur Os hv bn obd, @ @ K S. Th svl aptms % + T hv bn stre sch, bt ou G M H A cnnt b fd.

K S- I fr thn sm acd hs bfl hm.

1st Cfm- ***

J D- @ @ K S, thr i an alm at + dr.

K S- Atd t + alm.

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

K S- Adm thm.

1st Cfm- (*Al slt*) @ @ K S, 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 cd trv int frn entrs @ re wgs as sch, entd int + hrd cnsp % xtrtng thm fm ou G M H A, or tkg hs lf, bt rfleg on + atret % ou ints, bng strk wh hrr w twl rentd, bt w fr + o th hv prsst i thr mds ds, @ w twl hv cm bfr u t mk ths cnfsn @ mplr ur prdn.

K S- Or G Sc, (*Sec ris.*) cl + rl % + wkm.

G S- (*Calls rol.*) @ @ K S, + rl % || wkm hs bn eld @ thr r fd thr Fes ms, — J a, J o @ J m.

K S- Cfm, were ths + thr wh wr asctd wth u i ths hrd cnspre.

1st Cfm- Th r + thr, @ @ K S.

K S- It is m wl @ pl tt u twl dvd ursls int pts % thr @ trv thr @, thr @, thr N @ thr l 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 psg int Et.

1st Cfm- Dd th obtn o.

@f-m- Th dd nt.

1st Cfm- @t fwd.

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

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

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

1st Cfm- Tdgs! fm + @, @ @ K S.

K S- 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 psg int Etho, bt nt hvg obtnd one
hd rtd bek int + cntr. Dmng ths % grt
mpr w hv rtd t bg + intl t u, @ @ K S.

K S- Ur intlgc 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 inje t fd ths crmls
@ as pstv asrne tt if u d nt, u ursl, w b
dm + mds @ shl sfr fr + erms crm.

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

2d Cfm- Na, br ths i n tm fr rs, ou
lvs r in jprdy. @ ms fnd ths mdrs.
Aris, lt us prsu ou sch.

1st Cfm- Ya br, u r rt; w mst nt
try. (*Strts t rs @ tks hl % spg % aca.*)
Cfm, wt ds ths mn? @h ds ths sprg
% aca s esly gv wa.

2d Cfm- Ths is crtnly vr stg, fr tt
is a plnt % 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- (*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 % + fid
@ + bds % + ai as a pr, er I hd bn
acsr t + dth % s grt @ gd a mn as
ou G M H A.

2d 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, amg 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.

3d Cfm- Tt i + ve % J m.

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

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

3d Cfm- Thr r bt thr % thm @ thr r
thr % us. @ hv trth @ jstc on our

sd @ ou trs i in G; lt us rsh in, sz,
bnd @ tk thm bf K S.

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

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

K S- Rprt thm.

1st Cfm- As w thr wh hd prs a du w
ers fm + T wr rtng, on % us, bng mr
wry thn + rst, st dn on + brw % a
hl t rs @ rfs hmsl @ on rsg up cght
hl % a sp % aca, wch esl gv wa, xctd
hs crst, @ whl w wr mdtatng ov ths
snglr crmcste w hrd thr frtfl xelmtns
fm + clft % an adjc rk; + fs ws +
vc % j a xelmgng: "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 twc in tw-f hs, er I hd bn
acsry t + dh % s gr @ gd a mn as ou
G M H A; " + snd ws + vs % j o, xc.
"O, tt m lf br hd bn tn op, m hr pl
fm the @ gvn t + bs % + fld @ + bds
% + air as a pr, er I hd bn acs to +
dh % s gr @ gd a mn as ou G M H A." Th
thr ws + vc % j m, xelg mr hrdly
thn + rst: "It ws I tt gv + ftl blo,

il was I tt sl hm. O, tt m bd hd bn
hv i tw, m bls tkn fm the @ bnd t as,
@ ths sed by + fo wns % hv, tt n mr
rimbc mt b hd, amg mn or @s, % so
vl a wrh as I am, er I hd bn acs to +
dh % s gr @ gd a mn as our G M H A." Upn
wch we rsh i, szd, bn @ hv brt
thm bf u, @ @ K S.

K S- j a, r u gl o ths hrd dd.

j a- I am gl, @ @ K S.

K S- j o, r u als gl.

j o- I am indd gl, @ @ K S.

K S- j m, r u lkw gl.

j m- I am mst glt, @ @ K S; ya I
am mr gl thn + rs.

K S- Thn u shl d,imps wrh t enspr
agns + lf % s gr @ gd a mn as ur G
M H A. Tk thm wtht + gts % + ct,
@ xct thm agbly t thr slv impretns.

(*Cfm @ Rfns go t ant-rm.*)

Cfm rtn t @, slt @ rprt.)

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

K S- It is wl, go nw u twl Cfm, in
sch % + bd % ur G M H A @ if fnd

obs wthr + ms wd or a k t it, is on
or abt it. (*Cfm slt @ trv* ☉.)

1st Cfm- Hr i + aprc % a nwl md gr.
(*Al mk dg @ § % a Fc.*) Lt us opn it.

All- Agrd.

2d Cfm- Hr i a bd bt in s mngld a
endn tt i cnnt b reegd.

3d Cfm- Thr i nthg on o abt it tt
hs evn + aprnc % a wd, or a k t it,
bt hr i a jw upn its bs; lt us rmv it
@ cry it up t K S.

All- Agrd.

(*Dn, slt.*)

1st Cfm- ☉ @ K S, ur ☉s hv bn ob.
☉ trv a du wsly crs 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 cdtn tt i cd nt b regnsd, nr
cd + ms wd or a k t i, b fd on or
abt i. Hwv; w fnd ths jl upn its bs,
wch w rmvd @ hv brt up t u.

K S- ☉ r G S ☉, (☉ ris) ths i +
jwl % th; G M H A; no doubt en nw
rmn as t hs lamtbl fate. (☉ takes
seat.) Crftmn, + prdn u sk fr, I nw
gr u in tkn % m aprbn % ur endv t dte

+ mds @ to dsc + bd % ur G M H A.
(*Cf slt @ th sts*) ☉ r G S ☉, (☉ ris.)
U wl frm + crf i grn pres t g wth m t
endv t rs + bd % thr G M H A, @ 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
% al ☉☉s ::s, untl 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 A, @ 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 % al ☉☉s ::, untl fut ags
shl fd ot + rt.

Cfm- (*Comc t circmbt + bd, lvg it*
on + rt. As th jny th sing; + ☉
rmvs hdw. Hvg jrnd thr crcts, th hlt.
@ fc inwd; + ☉☉ at hd % cdt; ☉
on hs rt; ☉ 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
A, 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 A; hs
 wk ws nt dn, yt hs clm 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 hnrđ; shl b br t + T fr
 mr den intrm @ a mnt shl b ere t cmr
 hs lbs, hs fdlt @ hs untm dh. @ r GS @
 aply t + bd + gp % + E @ end t rs i.

GS @- (*Endvs, bt fls; slts wth dg @*
% E @.) @ c KS, + bd i ptd, it hvg
 bn dd fiftn ds —+ skn slps fm + fls
 @ i cnnt b s rs.

All- (*Gv % d @ wd, tk tm f K S.*)
 KS- @ r GS @, u hv a stgr gr, + g %
 + Fe. Apl t + bd tt g @ endv t rs i.
 S @- (*Trs @ fls; gvs dg @ % Fe.*)
 @ c KS, + 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 God, knowest our down-sitting and our
 up-rising, and understandest our thoughts afar off.
 Shield and defend us from the evil intentions of
 our enemies, and support us under the trials and
 afflictions we are destined to endure while traveling
 through this vale of tears. Man that is born of a
 woman is of few days, and full of trouble. He
 cometh forth as a flower, and is cut down; he fleeth
 also as a shadow, and continueth not. Seeing his
 days are determined, the number of his months are
 with Thee. Thou hast appointed his bounds that
 he cannot pass; turn from him that he may rest,
 till he shall accomplish his day.

For there is hope of a tree, if it be cut down,
 that it will sprout again, and that the tender
 branch thereof will not cease. But man dieth and
 wasteth away; yea, man giveth up the ghost, and
 where is he? As the waters fail from the sea, and
 the flood decayeth and drieth up, so man lieth down,
 and riseth not up till the heavens shall be no more.
 Yet, O Lord! have compassion on the children of
 Thy creation; administer them comfort in time of
 trouble, and save them with an everlasting salva-
 tion. Amen.

@ rn- So 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,
 energd @ buoyd up b % prms tt wn
 + T ws cmpld, thos % u wh wr fthfl,
 shd re + 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 + rglt n % al
 @ @ s :: s, untl ftr ag shl fd ot + rt,
 @ + fs wd I utr whn + bd is rs fm
 ths dd lv to a lving prpnde, 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.

(K S pss in frt % + l @ t + rt sd
 % cdt, + l @ gs t cds rt shd: l @ to
 cds l shd. @ @ tks cdt s rt hn b + st
 gp, + l @ @ l @ tk hld % cds shlds @,
 asst + @ @ t rs hm: l @ stps bk int
 line; l @ hlds on t cds lf ar @ plcs
 it arn + @ @, @ plcs cds ft in ppr
 pstn: @ @ whsp s + gr mc wd in cds
 e, @ rqr s hm t rpt it i + sm mnr; +
 @ @ lets g @ stps bk.)

@ @ - Ths i + gr mc wd, weh in ur
 ob u sw u wd nt gv in any oth mnr

thn tt i weh u shd re i, weh wd b o
 + fv pt % flshp @ thn in a lo br.

Th fv pts % flshp r: 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.

@ r t br, tt w wl ev kp i ou ow brs
 a brs ses, whn emc to us as sch, mdr
 @ trs xcp.

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

C t c or m t e, tt w wl ev whsp gd
 encl in + er % a br @ i + ms tnd mn
 rmd hm % hs flts, @ endvr to aid hs
 rfmt n @ wl gv hm du @ tmly ntc tt
 h ma wd o al apchg dng.

I wl nw xpln t u + stg gp % a @ @
 or L p, @ + mnr % gvg + gr mc wd
 on + fv pts % flshp, (stps fwd @ tks
 cdt s rt hn b + ps g % a @ @) @ r l @,
 wt i tt cld.

l @ - Th ps g, fm a Fc t a @ @.

@ @ - @ t i its nm.

l @ - ≠ c.

⊙⊙- ⊙h ws tb c.

⊥ ⊙- Th fs kn artfer or cung wkr
in mtls.

⊙⊙- Ps tt (dn.) ⊙t i tt.

⊥ ⊙- Th strg g% a ⊙⊙ o L p.

⊙⊙- Hs i a nm.

⊥ ⊙- It hs.

⊙⊙- Gv i m.

⊥ ⊙- I cnnt, nr cn i b gvn, xcp on
+ fv pts % flshp, @ thn i a l br.

⊙⊙- Advc @ gv i.

⊥ ⊙- F t f, k t k, b t b, h t bk, c
t c or m t e. (As pts % flshp r cld,
⊙⊙ @ cndt plc thmsls @ gv wd.)

⊙⊙- Th wd i rt: I wl nw xpln t
u + g h § % ds, weh i ur ob u sw u
wd nt gv xcp i b i css % + ms imt
dng, or sfrng in + cs % inoc @ vrtu,
or i a js @ lfy cnst :: % ⊙⊙s, or i a
:: fr inst, @ whn u sw or hrd i gvn b a
wth br i ds, u wd fl t + rlf % hm w gv
i, if thr b a grtr prb % sv hs lf thn lsg
ur ow. It i md b rs + hs ab + hd,
@ lowrg thm b thr ds mts, i ths mn
(gvs it); alds t + rsg % + bd % ou
G M H A. ⊙hn ou anc brn, in tkn

% thr sro thrc rsd th hds ab thr hds,
xclm: O l, m g, i t n h f + w s.

Shd u b i imt dng or sfg i + cs %
inoc @ vrt, @ dsr aste, u wd gv ths §;
(gvs it), wr u s sit tt + § cd nt b sn,
u wd gv ths wds: O l, m g, i t n h f
+ w s. Crmeste mt b sch as t jstfy
ur gvg bth + § @ wds i ths mn (gvn);
any ⊙⊙, seng ths § or hrng ths wrds,
wd b und ob t fl t ur rlf, if thr be
a grtr prbl % svg ur lf thn lsg hs ow.
(Rtns t + ⊙ * @ tks st. + cdt is
cdc t + r hn % + ⊙⊙ in + ⊙ @ rm
stndg whl —)

CHARGE

WM—***Brother, your zeal for the Institution
of Masonry, the progress you have made in the
mystery, and your conformity to our regulations,
have pointed you out as a proper object of our
favor and esteem. You are now bound by duty,
honor and gratitude to be faithful to your trust;
to support the dignity of your character on every
occasion; and to enforce, by precept and example,
obedience to the tenets of the Fraternity.

In the character of a Master Mason, you are

authorized to correct the errors and irregularities of your uninformed brethren, and to guard them against a breach of fidelity. To preserve the reputation of the Fraternity unsullied must be your constant care and, for this purpose, it is your province to recommend to inferiors, obedience and submission; to your equals, courtesy and affability; to your superiors, kindness and condescension.

Universal benevolence you are always to inculcate and, by the regularity of your own behavior, afford the best example for the conduct of others less informed.

The Ancient Landmarks, entrusted to your care, you are carefully to preserve and never suffer them to be infringed, or countenance a deviation from the established usages and customs of the Fraternity.

Your virtue, honor, and reputation are concerned in supporting, with dignity, the character you now bear. Let no motive, therefore, make you swerve from your duty, violate your vows, or betray your trust; but be true and faithful, and imitate the example of that celebrated artist whom you this evening represented. Thus, you will render yourself deserving of the honor which we have conferred, and merit the confidence that we have reposed. *

ay br, ths enclsd + emny % initn into + thd ° % asy. U wl stp t + Sects dsk @ sgn + b ls, thrby ensumt ur mbrshp wth + ::.

Cndt- Sgns @ i std i frnt % + C.)

LECTURE—PART ONE

⊙ ⊙- ⊙ br, + letr % ths ° i dv int thr setns; + fst pt I wl rhs wh + ⊙ ⊙. Cr ⊙ ⊙ (⊙ oris), R u a ⊙ ⊙.

⊙ ⊙- I a.

⊙ ⊙- ⊙ t ind u t be a ⊙ ⊙.

⊙ ⊙- In ○ tt I mt rc ms wgs @ b + btr enab t sprt msl @ fml, @ cntr t + rlf % pr dsts ⊙ ⊙s, thr wd @ orphs.

⊙ ⊙- ⊙ hr wr u md a ⊙ ⊙.

⊙ ⊙- In a js @ lwfl 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 wch situ I ws cdc 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 bem mr @ mr xtd, as I advcd i asy.

⊙ ⊙- Hw gnd u adm.

⊙ ⊙- ⊙ thr ds ks.

⊙ ⊙- ⊙ t ws sd t u fm wthn.

l ⊙- ⊙h cms hr.

⊙⊙- Ur ans.

l ⊙- A br wh hs bn rg init as an
EⓈ, ps to + ° % Fc, @ nw whs t re
fth lt i ⊙sy b bng rs t + sbl ° % ⊙⊙.

⊙⊙- ⊙t wr u thn ask.

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

⊙⊙- Ur ans.

l ⊙- ⊙ + bnf % + ps.

⊙⊙- Dd u gv + p.

l ⊙- I gv i nt; m gd gv i fr m.

⊙⊙- ⊙t fld.

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

⊙⊙- ⊙t ans dd h rtn.

l ⊙- Lt hm ent @ b re i d @ an fm.

⊙⊙- Hw wr u re.

l ⊙- On bth pts % + es xtnd fm m
n rt 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, mrtl @ br lv.

⊙⊙- Hw wr u thn dsp %.

l ⊙- I ws edc thr tms ab + & t +
l ⊙ i + l, whr + sm qs wr ask @ lk
ans rtd as at + dr.

⊙⊙- Hw dd + l ⊙ dsp % u.

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

⊙⊙- Hw dd + l ⊙ dsp % u.

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

⊙⊙- ⊙t dd + ⊙⊙ dmd % u.

l ⊙- Fm wnc I em @ wthr I ws
trvlg.

⊙⊙- Ur ans.

l ⊙- Fm + ⊙ @ trv t + ⊙.

⊙⊙- ⊙h dd h fth dmd % u.

l ⊙- ⊙t I ws i prst %.

⊙⊙- Ur ans.

l ⊙- Tt weh ws ls weh, by m ndvs
@ hs aste, I ws i hp t fnd.

⊙⊙- ⊙t dd h fthr dmd % u.

l ⊙- To wt I rfrd.

⊙⊙- Ur ans.

l ⊙- To + ses % a ⊙⊙, aft weh h
obsrvd tt m prsut ws trly ldbl @ ⊙d
m t b rede t + l ⊙ in + ⊙, wh tgt
m t aprh to + ⊙ — advcg b thr uprt

rgl sts, m ft fmg + rt ngl % a prfe
sq, m bd ere t + ☉ i + ☉.

☉- ☉tt dd + ☉ thn d wth u.

☉- H md m a ☉.

☉- Hw.

☉- In du fm.

☉- ☉t i tt d fm.

☉- K on m n kns, m bd ere, m n
hds rs o + H B, S @ Cs, in weh d fm
I tk + ob % a ☉.

☉- Rpt i.

☉- (*Rpts ob. See page 133.*)

☉- Aft tkg + ob wt wr u thn askd.

☉- ☉t I ms ds.

☉- Ur ans.

☉- Fth l i ☉sy.

☉- Dd u re i.

☉- I dd.

☉- Hw.

☉- ☉y ☉% + ☉ @ aste% + brn.

☉- On bng brt t l, wt dd u fs dsc
mr thn u hd hrtfr dn.

☉- Bth pts % + es br, weh ws to
tch m nv to ls sgt % + ☉ e apletn %
tt usfl @ vlbl inst weh tchs frnshp, mrlt
@ br lv.

☉- ☉t dd u thn dsc.

☉- Th ☉ ap m fm + ☉, und +
dg @ § % a ☉ who, in tkn % + fthr
entne % hs br lv @ frn, prsntd m wt
his 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
lgt m hw to wr m ap as a ☉.

☉- Af bng tgt hw t wr ur ap as
a ☉, hw wr u thn dsp %.

☉- I ws cdc t + rt hn % + ☉
in + ☉, wh prs m wth + wkg tls % a
☉ @ tgt m thr us.

☉- ☉t r + wkg tls % a ☉.

☉- Al + impl % ☉sy indscrm, bt
mr esp + trl.

☉- ☉t i + us % + trl.

☉- Th trl is an inst md us % by
op ☉s, t spd + cmt weh unts a bldg
int one cmn mss; bt w, as F @ A ☉s,
r tgt t mk us % i fr + mr nb @ gl pr
% spg + cmt % brl lv @ afctn; tt cmt
weh unts us int on sed bnd, or socty, %
fns @ brs, amg whm n cntn shd ev xst,

bt tt nob cntn, or rthr emultn, % who
bst cn wk or bst agr.

⊙⊙- Hw wr u thn ds %.

Ⓛ ⊙- I ws ⊙d t b rede t + ple fm
whe I cm, thr b r-invs % wt I hd bn
dvs @ awt + ⊙⊙s wl @ pl.

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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 + cntr, thr esd t k @ nvk
+ blg % D.

⊙⊙- ⊙t fhd.

Ⓛ ⊙- I aros, @ on m psg abt + ♠,
ws ac b thr Fcs wh thre dm % m + ses
% a ⊙⊙ @ on bng thre rfs; + fs gy
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.

⊙⊙- ⊙ho dd u thn rpst.

Ⓛ ⊙- Ou G M H ♠, 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 + ses
% a ⊙⊙, whb th cd trv int frm cntrs @

re wgs as sch, entd int + hrd cnspe
% xtrng thm fm ou G M H &, or tkg
hs lf. But rftng on + atrety % thr
intns, bng strek wth hrr, twl % thm
rentd; + oth thr prsst i thr mds dsn.

⊙⊙- At wt tm ws ou G M H & 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 prsstd in thr
mds dsn, kng ths to b hs usl estm,
pled thsl at + ⊙, ⊙ @ ⊙ gts % + T @
thr awtd hs rtn.

⊙⊙- ⊙t fld.

⊙- Ou G M H & hvg fulfd hs usl
estm, atmt t rtn b + ⊙ gt whr h ws
acs b | 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 | o
wh i lk mnr thrc dmd % hm + ses %
a ⊙⊙, @ on hs thrc 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 | m, wh i lk mn thrc dm % hm
+ ses % a ⊙⊙, @ on hs thrc 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 ppd, at + hd % weh
thy st a sp % ac tt + plc mt b kwn,
shd ocsn ev rqr i, @ md thr esc.

⊙⊙- At wt t ws ou G M H & fs msd.

⊙- On + da flwg.

⊙⊙- Hw ws hs abs dscv.

⊙⊙- ⊙ thr bng n dss upn hs tr-b.

⊙⊙- ⊙t fld.

⊙- K S bng infmnd % ths, supsng
hm t b indsp, ⊙d 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 befl
hm @ ⊙d + rll % + wrkmn t b eld @

on rll-cl thr wr fnd thr Fes msg.

☉☉- ☉t fld.

☿☉- Th twl Fes wh hd rent fm thr mds dsn, prs thmsls bf K S clad i wt gls @ aps in tk % thr inoc, cnfsd thr prmdt glt @ mplrd 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 ers fm + T, wnt unl tht 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 + cntr.

☉☉- ☉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 + ernms cr.

☉☉- ☉t fld.

☿☉- Th trv as bf @ as ths wh hd pr a d ws ers fm + T, wr rtng, 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 + elst % an ajc rk. Th fs ws + vc % ☿ a xclmg: "O, tt m th hd bn c fm e t e, m tg tn ot b its rts @ bd i + sns % + e, 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 + vc % ☿ 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 + vc % ☿ m, xclng, mr hrdly thn + rst, "It w I tt gv + ftl 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 &."

Upn weh thy rshd i, szd, bnd @ brt thm bf K S, wh Od thm t b tkn wtht + gts % + ct @ xctd agrb t thr svl impr. Thy wr acdly pt t dh.

☉☉- ☉t fld.

☉☉- K S Od + twl Fes 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 & fd.

☉☉- A du wslly crs 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 + rgl n % 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 + E^{ph} g @ c if i cd

b rsd, bt on tkg + bd s, it ws ptrd, it lvng bn dd ftn ds, + sk sl fm + fls @ i cd nt b s rs.

☉☉- ☉t fld.

☉☉- K S thn Od thm t tk i b + Fes g @ c if i cd b s rs, bt on tkng + 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, c t e or m t e.

F t f, tt w wl nv hstt t g on ft @ ot % ou wa, t ad @ ser 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 ses whn emc t us as sch, md @ trs xept. 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 cncl in + ear % a br @ i + ms tnd mnr rmnd hm % hs flts @ endv to aid hs rfmtn, @ wl gv hm d @ tml nte tt h ma wrd off al aph dg.

☉☉- ☉t dd th thn d wth + bd.

l ☉- Th erd it t + T @ brd it i du
fm, @ ☉ tradn infms us tt thr ws a
mr b elm ere t hs mmry, upn weh wr
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.

l ☉- 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
+ rnl % hr hai, tt tm, pte @ prs acm
al thgs.

☉☉- Hv u ny §s blng t ths °.

l ☉- I hv, svl.

☉☉- Gv m a §.

l ☉- (Gvs §.)

☉☉- ☉t i tt eld.

l ☉- Th § % a ☉☉.

☉☉- Hs tt an alsn.

l ☉- It hs, t + pn % m ob, @ whn
ou anc brn rtd t + gr % ou G M H A,

th fd thr hns ple i ths psn (*gvs dg*),
to grd thr nsl fm + dsgrbl eflv tt ars
thr fm + gr.

☉☉- Gv m an §. (*Gvn*) Hs tt an al.

l ☉- It hs t + rsg % + bd % ou G
M H A, whn ou anc brn in tk % thr
soro, thre rsd thr hns abv thr hds, xel
O l, m g, i t n h f + w s.

☉☉- Gv m a tk.

l ☉- (*Gvs ps-g.*)

☉☉- ☉t i tt eld.

l ☉- Th p g, fm a Fc t a ☉☉.

☉☉- ☉t is its nm.

l ☉- ☉.

☉☉- ☉h ws ☉.

l ☉- Th fs kn artfer or eung wkr
in mt.

☉☉- Ps tt. (*Dn*) ☉t i tt.

l ☉- Th str g % a ☉☉ or L p.

☉☉- Hs i a nm.

l ☉- It hs.

☉☉- Gv i m.

l - I cnnt, nor en i b gvn xc o +
fv pts % fs, @ thn i a l brh.

☉☉- Adv @ gv i. (*Dn.*) Th w i rt.

LECTURE—PART THREE

⊙⊙- Hw mn grd ⊙c plrs r th.

⊥ ⊙- Thr.

⊙⊙- ⊙t r th eld.

⊥ ⊙- ⊙sd, stru @ bty.

⊙⊙- ⊙h r th s eld.

⊥ ⊙- Bes i is nes thr shd b ws t cn,
str t spt, @ bt t adn al gr @ im undt.

⊙⊙- ⊙ whm r th rprs.

⊥ ⊙- ⊙ S K % Is, H K % T, @ H A,
wh wr ou fs thr M E G ⊙s.

⊙⊙- ⊙hy r thy sd t rpst thm.

⊥ ⊙- S K % Is, rps + plr % ws, bes
b hs wsd h entrv + sprb mdl % xlnc
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 fortn hndrd @
fity-thr clms @ tw thsn nn hnd @ sx
pilstrs; al hwn fm + fns Prn mrb.

⊙⊙- Hw mn wr mpld i bldg + T.

⊥ ⊙- Thr G Ms. Thr thsn @ thr hn
mst 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,
dscd, nr cnfs wr sfrd t ntrp tt unsl pc
⊙ trnglty web prvd + wrld at ths
mprint 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 :: % Eps.

⊥ ⊙- S or mr.

⊙⊙- ⊙n emp % onl sv, wh wr thy.

⊥ ⊙- On ⊙⊙, @ sx Eps.

⊙⊙- ⊙hr dd Fes 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 :: % Fes.

⊥ ⊙- Fv or mr.

⊙⊙- ⊙n emps % onl fv, wh wr thy.

⊥ ⊙- Tw ⊙⊙s @ thr Fes.

⊙⊙- ⊙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 emps % onl thr, wh wr th.

⊙- Thr ⊙⊙s, rps S K % Is, H K
% Ty @ H &.

⊙⊙- ⊙t i mt b + thr stps usl dln
on + ms crpt.

⊙- Th r mblcl % + thr prnc stgs
% hmn lf, nmly: Yth, Mnhd @ Age.

In yth as Eϑs, w ot ndstrly t ocpy
ou mnds in + atnmt % 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 cnsqt on a wl-spt
lf @ di in + hop % a glrs imortlty.

⊙⊙- Hw mn cls % ⊙sts mblms, r th.

Nine, eight of which are monitorial: namely,
the Pot of Incense, the Beehive, the Book of Con-
stitutions guarded by the Tiler's Sword, the Sword
pointing to a Naked Heart, the Anchor and Ark,
the Forty-seventh Problem of Euclid, the Hour-
Glass, and the Scythe.

THE POT OF INCENSE is an emblem of a pure
heart which is always an acceptable sacrifice to
the Deity and, as this glows with fervent heat, so
should our hearts continually glow with gratitude
to the great and beneficent Author of our existence,
for the manifold blessings and comforts we enjoy.

THE BEEHIVE is an emblem of industry and rec-
ommends the practice of that virtue to all created
beings, from the highest seraph in heaven to the
lowest reptile of the dust. It teaches us that, as
we came into the world rational and intelligent
beings, so we should ever be industrious ones,
never sitting down contented while our fellow-
creatures around us are in want, when it is in our
power to relieve them without inconvenience to
ourselves.

When we take a survey of Nature, we view man
in his infancy more helpless and indigent than
the brutal creation. He lies languishing for days,
months, and years, totally incapable of providing
sustenance for himself, of guarding against the
attack of the wild beasts of the field, or sheltering
himself from the inclemencies of the weather.

It might have pleased the great Creator of heaven
and earth to have made man independent of all
other beings; but, as dependence is one of the
strongest bonds of society, mankind were made de-
pendent on each other for protection and security
as they thereby enjoy better opportunities of ful-
filling the duties of reciprocal love and friendship.
Thus, was man formed for social and active life,
the noblest part of the work of God. And he that
will so demean himself as not to be endeavoring to
add to the common stock of knowledge and under-
standing, may be deemed a drone in the hive of
Nature, a useless member of society, and unworthy
of our protection as Masons.

THE BOOK OF CONSTITUTIONS, guarded by the
Tiler's Sword, reminds us that we should be ever

watchful and guarded in our thoughts, words, and actions, particularly when before the enemies of Masonry, ever bearing in remembrance those truly Masonic virtues—silence and circumspection.

THE SWORD POINTING TO A NAKED HEART demonstrates that justice will soon or later overtake us and, although our thoughts, words, and actions may be hidden from the eyes of man, yet, that All-seeing Eye, whom the sun, moon and stars obey, and under whose watchful care even comets perform their stupendous revolutions, prevades the inmost recesses of the human heart, and will reward us according to our merits.

THE ANCHOR AND ARK are emblems of a well-grounded hope and a well-spent life. They are emblematical of that Divine Ark which safely wafts us over this tempestuous sea of troubles, and that Anchor which shall safely moor us in a peaceful harbor, where the wicked cease from troubling and the weary shall find rest.

THE FORTY-SEVENTH PROBLEM OF EUCLID—this was an invention of our ancient friend and brother, the great Pythagoras who, in his travels through Asia, Africa and Europe, was initiated into several orders of priesthood, and raised to the sublime degree of Master Mason. This wise philosopher enriched his mind abundantly in a general knowledge of things, and more especially in geometry, or Masonry. On this subject he drew out many problems and theorems. And, among the most distinguished, he erected this, when, in the joy of his heart, he called *Eureka*—in the Grecian language signifying “I have found it,” and upon the discovery of which he is said to have sacrificed a

hecatomb. It teaches Masons to be general lovers of the arts and sciences.

THE HOUR-GLASS is an emblem of human life. Behold! how swiftly the sands run, and how rapidly our lives are drawing to a close. We cannot, without astonishment, behold the little particles which are contained in this machine—how they pass away almost imperceptibly and yet, to our surprise, in the short space of an hour, they are all exhausted. Thus wastes man! Today he puts forth tender leaves of hope; tomorrow blossoms, and bears his blushing honors thick upon him; the next day comes a frost which nips the shoot, and when he thinks his greatness is still aspiring, he falls, like autumn leaves, to enrich our mother earth.

THE SCYTHE is an emblem of time which cuts the brittle thread of life and launches us into eternity. Behold! what havoc the scythe of time makes among the human race. If, by chance, we should escape the numerous evils incident to childhood and youth, and with health and vigor, arrive at the years of manhood, yet withal, we must soon be cut down by the all-devouring scythe of time, and be gathered into the land where our fathers have gone before us.

⊙ ⊙- ⊙ ch i + n nth.

⌋ ⊙- Th Stg-Ml, Sp, Cf, @ Sp % Ac.
Th S-M, ws tt by wch ou G M H &
ws sl. Th S, w tt wch dug hs gr. Th
Cf, w tt wch red hs rmns, @ + Sp %
Ac, ws tt wch blmd at + hd % hs gr.

@ br, + SM, S @ C r strkg mblms %
 mrt @ afd srs rfctn 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 rmd
 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 ende, hs unfg pity
 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.

@- @r l @, (l @ ris @ slt.) hv
 u anth t cm bf ths :: % @ @s.

l @- Nthng i + @, @ @.

@- Hv u anthg i + l, @r j @.

j @- (Rs @ slt.) Nthng i + l, @ @.

@- @r Sc, (Sc rs.) hv u anthg
 on ur tbl.

Sc- Nthg, @ @.

@- *

-: CLOSING :-

@ @ * (Ds ris.) @r j @, wt i + ls
 as wl as + fs gr cr % @s wn i :: as.

j @- T c tt + :: i dl tl, @ @.

@ @- Prfm tt dt: Inf + T tt I am
 abt cls + :: @ dr h t t ac.

j @- *** (T ops dr.) @r T, I am
 Od b + @ @ t infm u tt h is abt t
 cls + :: @ u r dr t tl ac.

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

j @- (Slts) Th :: i dl tl, @ @.

@ @- Hw r w tl, @r j @.

j @- @ a br @ @ wtht + dr, arm
 wh + prpr ins % h of.

@ @- @t r hs dts thr.

j @- T kp of a cns @ evd, @ t c
 tt nn ps or rps bt sch as r du ql @
 hv pr fm + @ @.

@ @- * (Sts + Ds.) @r l @ (l @
 ris), R u a @ @.

l @- I a.

@ @- @t inde u t be a @ @.

l ④- In ○ tt I mt re ms wgs, @ b
+ btr en t spt msl @ fml, @ cnt t +
rlf % pr ds ㊤㊤, thr wds @ or.

㊤㊤- ④hr wr u md a ㊤㊤.

l ④- In a js @ lfi cns :: % ㊤㊤.

㊤㊤- Hw mn anc cm a :: % ㊤㊤.

l ④- Th o mr.

㊤㊤- ④n cm % onl th, wh wr th.

l ④- Th ㊤㊤, l ④ @ j ④.

㊤㊤- ④hti + j ④s stn i + ::.

l ④- In + sth.

㊤㊤- ** (j ④ ris.) ④hr u i +
sth, ④r j ④; wt r ur dt thr.

j ④- As + sn in + l at its mrdn
hi, is + gl @ bt % + da, so s + j ④
in + l, + btr t obs + tm; t cl + erf
fm lb t rfs; to sptd thm drng + hrs
thr%, @ c tt th d nt envt + prps %
rfs int intmp @ xes; t cl thm o agn
in du ssn, tt + ㊤㊤ ma hv pls @ +
erf prf thb.

㊤㊤- ④hti + l ④s st i + ::.

j ④- In + ④.

㊤㊤- ④h r u i + ④, ④r l ④; wt
r ur dts thr.

l ④- As + sn is i + ④ at + els %

+ da, so is + l ④ in + ④ to ast +
㊤㊤ in op @ els hs ::; t pa + cf th
wgs if agt b du, @ c tt nm go awa
dsf, hr bng + st @ sprt % al soc mr
espe % ors.

㊤㊤- ④hti + ㊤㊤s st i + ::.

l ④- In + ④.

㊤㊤- ④hy is h in + ④, ④r l ④;
wht r hs dts thr.

l ④- As + sn rs i + ④ t op @ gv
+ da, so rs + ㊤㊤ in + ④ t opn @
gv hs ::; t st + erf t wk @ gv thm
gd @ whls ins fr thr lbs.

㊤㊤- *** (Rs.) ④r l ④, it i m wl
@ pl tt — ::, N -, b nw cls. Cmc
ths ○ to + j ④ in + sth, @ h t +
eft fr thr gv.

l ④- ④r j ④, it is + wl @ pl % +
㊤㊤ in + ④ tt — ::, N -, b nw cls.
Cmc ths ordr t + erf fr thr gv.

j ④- ④rn, it i + wl @ pl % + ㊤㊤
in + ④, cmc t m b + l ④ in + ④,
tt — ::, N -, b nw clsd. Tk ntc @
gv usl ac. Lk t + ④.

Brn- (Gv §§ fm ㊤㊤ to Eℙ.)

J ♪- * ♪ ♪- * ♪ ♪- *
 J ♪- * ♪ ♪- * ♪ ♪- *
 J ♪- * ♪ ♪- * ♪ ♪- *

♪ ♪- Lt us pr. (*Prr.*) Amn.

All- Smt it b. (*Music.*)

♪ ♪- 3r ♪ ♪, hw d 3s mt.

♪ ♪- (*Slts*) Upn + lvl, ♪ ♪.

♪ ♪- 3r J ♪, hw d 3s ac.

J ♪- (*Slts*) Upn + plm, ♪ ♪.

♪ ♪- And th prt upn + sq. S ma
 w ev mt, ac @ prt; @ nw ma + blsg
 % hv rs upn us @ al reg 3s, ma brl
 lv prvl, @ ev mrl @ socl vrt cmt us.
 In + nm % G @ + hl S J, I dclr +
 :: els in fm. 3r J ♪, inf + T.

♪ ♪- (*Atnd t + lts, whl—*)

J ♪- *** (*T ops dr.*) 3r T, I am ○
 b + ♪ ♪ t inf u tt + :: is els i fm.

♪ ♪- * (*Cls + ::*)

CALLG FM LABR T RFS.

♪ ♪- 3r J ♪, (J ♪ rs.) hw gs + h.

J ♪- (*Slts*) Hi twl, ♪ ♪.

♪ ♪- It bng hi twl, u wl cl + crf
 fm lb t rfsmt fr + spe % on hr.

J ♪- *** 3rn, it i + wl @ pl % +
 ♪ ♪ in + 3 tt + :: b nw eld fm lb
 t rfs fr + spe % on hr. Lk t + 3.

♪ ♪- I dcl + :: at rfs fr + spe %
 on hr. 3r J ♪, inf + T.

♪ ♪- (*Cls gt lts, whl—*)

J ♪- *** (*T ops dr.*) 3r T, I am
 ○d b + ♪ ♪ t inf u tt + :: is at rfs
 fr + spe % on hr. (*T lvs dr op.*)

♪ ♪- * (J ♪, wl nw rs hs col.)

REFSHMT T LABR

⊙⊙- * (Congrets + ::.)

⊙⊙- ⅈr ⊙, (⊙ ris.) pred to
satfy urslf tt al prs r ⊙⊙s.

⊙- (ⅈs rs tk rds, mt at ws %
⊕, mch t ⊙ @ ech whsp t hm + ps)
ⅈr ⊙ @ ⅈ ⅈs, pred to stfy ursl tt al
pr r ⊙⊙s.

ⅈ ⅈ- { Xmnns brn i + N. }
ⅈ ⅈ- { Xmnns brn i + S. } *pausng*
in frnt % any whm thy cnnt vch fr.
Th unkn shd ari, whn + ⅈ wl fac
+ ⊙ @ rprt.) ⅈr ⊙, an unk in +
N. (Or S.)

⊙- Cn any br vch fr + unkn in
+ N; (or S as + cs ma b. *If vchd*
fr + ⅈ wl tk + ps, if nt vchd fr +
unkn ms rtr. Shld a br b prs wtht
+ ps; + ⅈ wl fc + ⊙ @ rprt.)

ⅈ- ⅈr ⊙, a br in + N, (or S as
+ cs ma b.) wtht + ps.

⊙- Invst + br wth + ps. (*Dn.*

ⅈ mst rc i fm hm; aft revg ps fm
al prs xcp + ⊙⊙ @ ⅈrds + ⅈs mt
in frt % + ⊙⊙, ⅈ ⅈgvs ps t ⅈ ⅈ @
h t + ⊙⊙; th thn g t ⊙ % ⊕, fc ⊙.)

⊙⊙- Th ps is x x x x.

⊙- * (ⅈs wl tk thr sts.) Al pr
r ⊙⊙s, ⊙⊙ (Tks st.)

⊙⊙- * (ⅈs ris.) ⅈr ⅈ ⅈ, wt i +
fs gt cr % ⊙s wn i :: asm.

ⅈ ⅈ- T e tt + :: i du tl, ⊙⊙.

⊙⊙- Prfm tt dt. Infm + T tt I
am abt t cl + :: fm rfs t ⅈb on — °
@ dre hm t tl ac.

ⅈ ⅈ- (Ops dr.) ⅈr Tl, I am Od b
+ ⊙⊙ t inf u tt h i ab t cl + ::
fm rfs t ⅈb on + — ° @ u r dre to
tl acdly.

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

ⅈ ⅈ- Th :: is dl tl, ⊙⊙.

⊙⊙- Hw r w tl, ⅈr ⅈ ⅈ.

ⅈ ⅈ- ⅈ a br ⊙⊙ wtht + dr armd
wth + ppr inst % hs ofc.

⊙⊙- ⅈht r hs dts thr.

ⅈ ⅈ- T kp of al ens @ evds @ to
e tt nm ps or rps bt sch as r dl qlfd
@ hv prms fm + ⊙⊙.

⊙⊙- * (*Ḑs tk sts.*) Ḑr J ⊙, (J ⊙
rs) hw gs + hr.

J ⊙- On hr ps hi twl, ⊙⊙.

⊙⊙- It bng on hr ps hi twl, u wl
cl + cf fm rfs to lb on + — °.

J ⊙- *** Ḑrn, it is + wl @ pl % +
⊙⊙ in + ⊙ tt + :: b nw cld fm rfs
t lb on + — °; tk ntc @ gv ursl acd.
Lk t + ⊙. (§s @ *s *gvn as in opg*
+ *same* °.)

⊙⊙- I dclar th :: at lb on + — °.
Ḑr J Ḑ, infm + T. * (*Al tk sts.*)
J Ḑ- (*Arngs + thr grt lts, slts, whl*
—.)

J Ḑ- *** (*T ops dr.*) Ḑr T, I am
○d by + ⊙⊙ t infm u tt + :: is at
lb on + — °, @ u r dre t tl ac.

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

J Ḑ- (*Slts.*) Tt dt i pfd, ⊙⊙.

⊙⊙- * (*Ḑs tk sts. Ḑds arg col.*)

*Kindly report any errors
or omissions.*