## 333

# KING SOLOMON AND HIS FOLLOWERS

# NY

A Valuable

Aid to the Memory

REVISED EDITION

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## ORDER OF BUSINESS

- 1 Opening the Lodge.
- 2 Calling the roll of officers.
- 3 Reading minutes of last communication.
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- 13 Closing.

## **OPENING**

 $(An\ of c\ or\ b,\ whn\ adrsd\ by\ \odot\ shd\ cm\ t\bigcirc\ by\ rsg\ @\ gvg\ ++\ \S\ fidlty,\ wh\ is\ by\ plc\ ++\ r\ h\ on\ ++\ l\ b,\ @\ respond.)$ 

© ? Ofs, tk ur rsptv sts @ plcs; n, b cld. \* r J .

 $\int \mathfrak{d} \cdot (\mathbf{R} s \otimes gv \S.) \quad \mathfrak{D} \cdot .$ 

OA- Th f g c % As wn cvd.

 $\int \mathbf{D} - \mathbf{T} \mathbf{c} \, \mathrm{tt} \, \mathrm{th} \, \mathrm{r} \, \mathrm{dl} \, \mathrm{td}$ .

⊕ ⊝ - Atn t tt du @ inf + ∓ tt I

am ab to —::, n-, o + t °%  $\bigcirc$ y; dr hm t tk du nte thr% @ gvn hms ac.

 $J \supset - (Spkg \ thro \ op \ d.) \supset r \mp.$  $\mp - \supset r \supset D.$ 

J D - I am dr t inf u tt +  $\oplus$   $\wedge$  is ab to - ::, n-, on + th  $\circ$  %  $\wedge$  y; tk d nc thr% @ gvn urs ac. (Cls dr.)

\*\*\* (干- \*\*\*) 切 ①.

⊕ ⊕ - ⊕r J D. | D - ⊕e r dl td.

⊕⊕- ×w r w td.

J 9 - 9 y a ⊕ wth, ard wh + ppr im % hs of

⊕ ⊕- ¥s dt th.

 $\int \mathfrak{d} - T \text{ obs } + \text{ aph } \% \text{ cns } @ \text{ vds, c } \text{ tt}$  nn  $\mathbf{p}$  o rp xcp sh as r dl ql @ hv prms from  $+ \mathfrak{G} \otimes \mathfrak{S}$ .

⊕ (P) - (D) T (D).

(R @ §.) ♥ ♠.

⊕ ⊕- B, al prs ⊕ ⊕s.

(७- I wl asrtn thr m ppr ofcr @ rpt. Эг ∫ 0.

 $\int \mathbb{D} - (Tks \ stf \ @ \ stps \ in \ ft \ \% \ + \ )$ 

⊕ @ rspns.) Эr \⊕.

de By al pr ⊕ ⊕s.

J  $\mathfrak{D}$ - (Ps ard on +  $\mathfrak{N}$  sd % + ::. If the b any prs unkn t hm, he wl paus in frnt % + strngr @ rprt:)  $\mathfrak{D}$ r  $\mathfrak{D}$ .

} ⊕- ∋r J Ð.

 $\int \mathfrak{d} \cdot \mathbf{x} \mathbf{r}$  is a gtlm fr whm I cunt vh as a  $\mathfrak{D} \cdot \mathfrak{D}$ .

(⊕ Cs + gm t rs.

] D - (To + str:) ⊕ls rs.

 $( \odot - \odot )$  ny br prs vh fr ths gm as a  $\odot$   $\odot$ . (If vh fr:) Th vhr is acptd. (If nt vhd fr; trns t stngr:)

Pls rtr fr a fw mts untl a cmt en b apntd t xm u.

 $\int \mathfrak{d} \cdot (In + \mathfrak{G}) \mathfrak{I} r \mathfrak{G}$ .

} ⊕- ∋r ∫ Ð.

J D - Alprr A As.

⊙A- ∋r l⊙.

l ⊕- Al prr ⊕ ⊕s.

 $\odot \bigcirc$  As fth evd tt a p r  $\bigcirc$   $\bigcirc$ s, rc + p-w fm + \( \begin{aligned} \emline{\Omega} & \mathred{J} & \mathred{S}s, & wh wl \\ \text{obt it fm} & + \text{bn on} & + \text{r} & \emline{\Omega} & \text{cm it in} \( + \text{r} & \emline{\Omega} & \emline{\Omega} & \text{cm} \)

 $\$  ⊕-  $\$  s, apr  $\$  ⊕. (Th shd mt  $\$  ⊕ % & @ pred tgthr.) Gv m  $\$  ⊕ p-w %  $\$  ♠. (Dn.) Nw obt i fm  $\$  ⊕ bn  $\$  ⊕  $\$  ⊕  $\$  ⊕ in  $\$  ⊕ €.

 $\mathfrak{d}$  s-  $(\mathfrak{P}rcd, \mathfrak{d}, \mathfrak{d}, \mathfrak{d}, \mathfrak{d}, \mathfrak{d})$  on  $\mathfrak{d}$  sd,  $\mathfrak{d}$  on  $\mathfrak{d}$  three  $\mathfrak{d}$  shift  $\mathfrak{d}$ 

⊕ ⊕ - ⊙r \ (or \) D.

D- Thr i cnfs in + cft.

 $\odot \bigcirc - \odot t i + cs \% + cnf.$ 

9 - A br wtho + p-w.

⊕ ⊕ - Cs + br t rs.

 $\theta$  - (To + br:)  $\theta$  ls rs.

 $\odot \odot$ -  $\odot$ l' ny br prs vh fr ths br as a  $\odot$   $\odot$  in gd stnd. (If vhd fr:) Th vhr is acptd. (To ++  $\supset$ :) Invst hm wh ++ p-w @ rc it fm h. (If nt vhd fr, ++  $\circlearrowleft$   $\odot$  ul ask hm t rt fr a fw mnts, @ apnt a cmt to xmn hm.)

မြေ- ၁r ါဗ.

ે છ- છ ⊕.

⊕ ⊕ - Th pw is rt @ dl rcd in + ∈. By u a ⊕ ⊕. (∋ s trn t plcs.)

Ì ⊙- I a.

⊕ ⊙- ⊕t inded u t bem a ⊙ ⊙.

⊕ A- ⊕t ms u a A A.

Ì ७- ⊕y o.

🖰 🗢 - 🖰 hr wr u m a 🕾 🗈 .

l &- &th + bd % a is @ dl cstd

:: % ② ③s, asm in a pl rpstg + unfs \ \ % K \ 7, fur wh + \ 3, \ @

Cs, tgth wh a Chrt or 3 sptn fm sm gr bd % cmp jrs mprg it t wk.

⊕ ②- ¥w mn cmps a ④ ② ::.

l ⊙- T or m.

© A- On emps % fv, % whm ds it enst.

⊕ ⊕- Th J ∋ s plc in # ::.

l ⊕- At m r.

⊕ ♠- \*\* (Ofs rs.) ⊕r ∫ Ð.

J D - (§) ⊕ ⊕.

⊕ ⊕- Ur dt.

 $\int \mathfrak{D} - \mathbf{T} \operatorname{cr} \operatorname{msgs} \operatorname{fm} + \mathcal{D} \otimes \operatorname{in} + \mathcal{D} \otimes \operatorname{in}$ 

⊕ ⊕ - Th \ Ds plc.

 $\int \mathfrak{d} - \mathbf{A} t + \mathbf{r} t \% + \mathfrak{G} + \mathbf{n} = \mathbf{n} + \mathbf{n} + \mathbf{n}$ 

t + 1 © in + ©, @ lsw abt + :: as h ma drc; wlcm @ clo vsg br, atd t als at + in dr, als t rc @ cn cs.

⊕ A- Th J ⊕s st.

( ) - In + (.

J & T obs + l a mr, w s + gl @ b % + d; cl + cf fm th t rfs, sptnd thm dr + hs thr%, crfly t obsv tt + mns % rfs r nt prvtd t intmpre or xcs; c tt thy rtn to thr th in du ssn, tt + & a ma rc hn @ th pls @ prf thby.

⊕⊕- Th l ⊕s st.

J ⊙- In + ⊙.

⊕ ♠- ⊕r (७. (§) ৬ ♠. ৩h in + ৩.

\( \omega \)- As \( \omega \) is in \( \omega \) at cls \( \%\)
da, so stds \( \omega \) \( \omega \) in \( \omega \) t ast \( \omega \)
\( \omega \) i op \( \omega \) cls \( \omega \) \( \omega \) then wgs, if an b d, tt nn ma g aw dsfd, hrmy bn \( \omega \) sp \( \%\) al ins, espely ths \( \%\) ors.

⊕ ⊙- Th ⊙st st. In + €. ⊕h in . + €.

 $\$  ⊕- As ++  $\$  rs in ++ ⊕ t op @ gvn ++ da, so rss t  $\oplus$  ⊕ in ++ ⊕ t op @ gv ++ ::, st ++ eft at wk, gvg thm ppr insten fr thr  $\$   $\$  ⊕ ⊕ \*\*\*\* (Rs.)

⊕ ⊕ - ⋺r \ ⊕, it is my ○ tt — ::, n -, b nw opn on + t ° % ⊕ y, @ st op fr + trns % sh bs as m rgl @ enstyl b br bf it; ths eme t + ∫ ⊕ i + \ , @ h t + bn prs, tt hvg d nte thr% th ma gv ts ac.

(1 ⊕- 3r ∫ ⊕.

∫ ⊕ - (§) ∋r \ ⊕.

\( \epsilon \). It is # ○ % #  $\cong$   $\Leftrightarrow$  tt — ::, n, b nw opn on # t % %  $\Leftrightarrow$  y, @ st op fr # trns % sh bs as m rgl @ enstl b bt bf it; ths eme t # br prs, tt hvg d nte the % th m g t ac.

 rg @ cnstly b bt bf it. I cmc + sm t u, tt hv d ntc thr% u m g ursls ac.

⊕ ♠- ⋺r, a t g + \$s; obs + €.

Al-  $(Gv \S s, tkg tm fm + C.)$ 

⊕ (A) - \*\*\*\* J (D) - \*\*\*\*

[Org or  $\odot \ominus$ -  $\Im$ n wl pls sng ode—]

(Music and Singing.)

⊕ ⊙- ⊙n, gv ur atn t + Chp.

## PRAYER AT OPENING

Most holy and glorious Lord God, the Great Architect of the Universe, the Giver of all good gifts and graces, Thou hast promised that, "where two of three are gathered together in Thy name, Thou wilt be in their midst and bless them." In Thy name we have assembled, and in Thy name we desire to proceed in all our doings.

Grant that the sublime principles of Freemasonry may so subdue every discordant passion within us, so harmonize and enrich our hearts with Thine own love and goodness, that the Lodge, at this time, may humbly reflect that order and beauty which reign forever before Thy throne. Amen.

Response-So mote it be.

⊕ A- ∋r l 0.

≀ 🤊 - છ 🙉.

© O-Atn at + A @ dsp + t g ls in Oy.

dsps lts @ rts t hs pl.)

© : I nw dcl # :: dl o @ i O fr bs, at # sm tm stc fbdg al idl imr, o oth unmc cdt, whrb # hrm % # sm m b dstrbd, undr n ls a pn thn # b-ls prsc o a mj % # br prs c cs t in. Inf # \frac{1}{2}.

J Ð- \*\*\* (∓- \*\*\*) ⊙r ∓.

∓- ⊙r ∫ 0.

 $\int \mathfrak{d} - Th :: is op o + thd \circ \% \circ.$ 

⊕ (A) - (B) r J (B).

 $J \ni - Th \mp is inf.$ 

© The first of the

--0---

# BUSINESS

Sc- (Cls rl % ofs, whr sh i dn, to b ansd by 10 stdg.

ы⊕- Эr Sc.

 $S_{C-}$  ( $B_s @ \S.$ )  $\odot \bigcirc.$ 

To a I withk u t rd + mnts % o 1st sta cmc.

lc. (Rrds mts.)

⊕ ⊕- ∋n, ths r + mts % o lst std me; th wr thn rd, apvd, @ r nw nd fr ur infm. (Mnts % spcl or Emrgnt com if any, r rd.) Und Sickns @

dstrs. Or lo. \ ⊕- (Rs @ \\$.) ⊕ ♠.

⊕⊕- ∀v u ant t rp.

) ⊕ - pth i + ⊕. ⊕⊕- Anth i + l, ⊙r J ⊕.

 $| \odot. (Rs @ \S)$  n thg i  $+ \$   $| \cdot \rangle.$ 

👽 🗈 . 🕽 s any br prs k % a br i sk or ds, or i nd % ou ad @ smpthy.

# (Reports, if any.)

Oo-Or Sc, hv u any rprts on ptus fr mbrshp.

Sc- I have a fav (or unfv) rpt upn H petn % ⊙r ¼ ⊙.

⊕ ⊕- ⊙rn, wt is ur pls in refrace to the rprt.

9r A 9- & 0.

GO- Or A O.

or A o- I mv tt + rpr b red, + com dschd @ + cdt bltd fr.

 $\Theta \otimes \text{If th b no ob it is so } \bigcirc d. \text{ } (or)$ If thr is n obj, H rpt wl b red, H com dschd, @ # C blotd fr. Thr

bng nn, i i s od. Or l D, prp + b \ \ \ \ (Taks up bx @ pts it in.)

⊕ ๑- Dsp it 1, ⊕ @ €. (Dn @ +  $\odot \wedge tks + bx$ .)  $\ni n$ , wrab t bl upn # petn % @r & 3, on whm ou comt

hy rpd fybly (or unf); a w b elcs; a b bl or cu ricts. (Deps hs bal @ hds  $bx \ t \$  ( ) Cr it + ( @ )  $\odot$ s fr thr

blts, bal ursf @ plc it on + A fr + hlts % + bn. (Dn.)  $\ni$  n, pro t b, cmc on m lf. (or) in du fm; (wh is by

 $gv + d \otimes \S \% \odot \odot, in frt \% + A.)$ 

⊕A- Эr J ⊕,

. 18 J ⊕- (B) @ §.) ♥ ♠.  $\mathfrak{G}_{-} \times \mathrm{al} \, \mathrm{b} \, \mathrm{i} + \mathcal{I}$ . | ⊕- Al in + \. ω α- 9r \ ω. \ ⊕- (B/@ §.) ⊕ ⊕. ⊕⊕- ¥ al b i + ⊕. l ⊕- Al in + ⊕. ⊕ And al in H €; I thrfr del +1 bl clsd. \* (  $\$   $\$   $\$  clos bal bx.) ⊕ A- ∋r l . } D - ⊕ A. ⊕ A- Cry + bal 1, ⊕ @ € fr insp.  $(Dn. \ \Theta \ \cap \ insps + bal.) \ \ \Im r \ \rfloor \ \Theta.$ | \text{\text{\$\pi\_-} (B\_\circ @ \setminus .) \text{\text{\$\phi\_-}}} ⊕⊕- ¥w sts + bl in + \.  $\int \mathfrak{G}_{-} \mathbb{C} \operatorname{lr} (or \operatorname{cldy}) \, \mathbf{n} + \mathbf{1}.$ ဗက- ၁r ໄဗ. } ⊕ - (B<sub>6</sub> @ §.) ♥ ♠. ⊕ ⊕- ¥w in + ⊕. ⊕ ⊙- And cl (or cldy) in H €; acl I dc  $\odot$ r A  $\odot$  dly elctd t bc a mbr % ths ::. (or) I del + petn %  $\odot$ r

A nijed. Dr de, u wl s infm hm,

if rjetd) @ rtn hs ptn fe. (@ A alys dests t blt,  $nvr \ t \in \mathfrak{D}$ .) ⊕A- 9r 1. Sc- (B & S.) & A. ⊕ ⊙- ∀v u any ptns on ur dsk. l ec- I liv. (Reads petin.) ⊕ ⊕ - ∋n, wt s ur pl wh the ptn Эr ¼ Э- (Bs @ §.) ♡ ♠. ⊕ ⊕- Э1° **Д**Э. or A o-I mv tt + ptn b rcd @ rfd t a cmt fr nvstgn.  $\mathfrak{I}_{r} \mathfrak{I}_{r} \mathfrak{I}_{r} \mathfrak{I}_{r}$  (Rs.) I sec + mo. To Albn i fr % H mo wl mk k b + anc %  $a \odot . (Dn.)$  Al wh r op, b + sm  $\S$ . This so  $\bigcirc$ d. (Or bfr + vot tkn.) If the is n objn, it (wl b so Od \* (or) If the is no obj it wl tk + usl crs \* I wl apt o tt em, 3rs & 3, C D, @ E F.

(Rpts @ Comt, Reg @ Spcl.

Unfsd Bsns. New Bsns, etc.)

## CLOSING LODGE

l ω- ω ⊕.

⊕ ⊕- ∀v u anth t br bf + :: bf | prc t cls.

(Rs.) nth i + ♥.

⊕ ⊙- ⊙ ∫ ७. ⊕ ⊙. Ant i + 1

 $\int \Theta_{-}(Rs.) \mathbb{R} \operatorname{th} i + 1.$ 

 $\mathfrak{G} \oplus - \mathfrak{S} = \mathfrak{S}$  an br ant t bg of  $\mathfrak{G} = \mathfrak{G}$  bf  $\mathfrak{g} = \mathfrak{g}$  pre t cls. ( $\mathfrak{F} aus$ .)  $\mathfrak{G} = \mathfrak{S}$  sec.

} ec- ⊕ ♠.

😊 🗗 B u rdy wh H mts.

l ec- ∥ am.

 $\oplus$   $\ominus$  -  $\ni$  n, gv ur atn t + rdg % + ms % our prs cmcn. ( $\ominus$  ts.)  $\ni$   $\bigcirc$   $\ominus$ 

⊕⊙- Do u dsc any ers or oms in H mts as r. Ath i H ⊕. ⊙r J ⊕.

J ⊕- ⊕ ⊕. Ani + l. Ahi + l. ⊕ ⊕- Ds any br prs dsc any ers or oms i + ms as rd. ∓hr bng nn, ∥ dc thm aprvd. \* ⊙r J D.

13- 50.

⊙ ♠. ∓h is as whaf g c % ♠s wn cnvd.

J D - ∓c tt th r d td.

⊕⊕ At t tt du, @ inf + ∓ tt || am ab t cls—::, A -, dre h t tk d ntc thr% @ gv hms ac.

**J** Ð- \*\*\* (∓- \*\*\*) ⊙ ∓.

**∓-** ⋺ ∫ **D**.

J D - || am dre t inf u tt + + + + \( \text{s} \) ab t cl -::, \( \text{n} - \), tk d ne thr\( \text{0} \)

Jo- ⊕e r d td.

⊕ A- ×wrwtd.

 $\int \mathfrak{D} - \mathfrak{D} y$  a  $\mathfrak{D} - \mathfrak{D} y$  a  $\mathfrak{D} + \mathfrak{D} + \mathfrak{D} y$  who, and where  $\mathfrak{D} + \mathfrak{D} + \mathfrak{D} + \mathfrak{D} y$  is  $\mathfrak{D} - \mathfrak{D} + \mathfrak{D$ 

⊕ ⊕- ¥s d thr.

 $\int \mathfrak{d} - \mp \text{ obs } + \text{ ap } \% \text{ cs } @ \text{ evs, c}$  tt un p or rp xc sh as r dl q @ hv prms f  $+ \mathfrak{G} - \mathfrak{A}$ .

⊙ A - Э l ⊕. ⊌ A. B u a A A.

Ì છ - °∥ a.

⊕ A- ⊎t ind u to be a A A.

1 ⊕- ∓t || mt ob + Ast w, tv

in frn entrs, wk @ r  $\bigcirc$ st ws, @ b thrb btr enbld t spt ms @ fm, @ entrb t  $\dashv$  rl % dst wh  $\bigcirc$   $\bigcirc$ s, th ws @ os.

⊕ A- ⊕t mks u a A A.

ે છ- ⊕ ૦.

& A- Oh wr u m a A A.

\ \text{\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exittitt{\$\text{\$\exittit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exittitt{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\tex

(a) Cses, tgh what Chtro Dspntn f sm 6 3 dy % cmp jrs mpr it t wk.

& A- Xw mn cps a A A ::.

() ⊕- ∓ o mr.

& A- &n cps % f, % whm ds i cs.

⊕ ♠ ∓h J Ds plc i + ::.

lo-Atmr.

⊕ (A) - \*\* (B) **D**.

J D - 1 1 1 1 .

© D- Ur d. (Fr sht fm, omit dts.)

h ma dr; at t als at + o dr, rpt +

sm to + : : : als t c tt w r d td.

⊕ ⊕- ∓h \ ∂s pl.

 $\int D - At + r \% + \Theta \bigcirc n + \Theta.$ 

⊕ ♠- ⋺ \ Ð. ⊖ ♠. Ur d.

at H nr dr, als t rc @ cn cs.

⊕A-∓h∫⊕s st.

( ) - ||n +| ().

sptnd thm dr + hs thr%, crfly t obs tt + ms % rfs r nt prvtd to intmpre or xcs; c tt th rt to thr lb in d ssn,

tt # & A ma rc hur @ th pls @ prft thby.

⊕⊕- ∓h \ ⊕s st.

 $\ensuremath{\mbox{$\backslash$}} \ensuremath{\mbox{$\backslash$}} \ens$ 

du, tt nn m g a dsf, hr bn # supt % al ins, es ths % ors.

 $\tilde{f}$  thr  $\mathfrak{T}b$ .  $\mathfrak{G}$  \*\*\* (Rs.)

 $\mathfrak{D}$ - $\mathfrak{D}$ r  $\mathfrak{D}$ , it is m  $\mathfrak{D}$  tt — ::  $\mathfrak{P}$ -, b nw cls, @ st c ntl its nx rg cmtn, nls spl cnvd, i wh emrg du @ tml nt w b gn.  $\exists$ hs cm t  $\exists$ h  $\mathfrak{D}$ 0 i  $\exists$ h  $\mathfrak{D}$ 1, @ h t  $\exists$ h bn pr, tt hv du nc thr% th ma g ths ac.

્રે છ- ∋r ∫ છે.

∫ ⊕- ∋r ໄ⊕.

\( \mathcal{O}\)- It is \( + \mathcal{O}\) \( \mathcal{B}\) \( + \mathcal{O}\) \( \mathcal{D}\) \( + \mathcal{O}\) \( \mathcal{D}\) \( + \mathcal{D}\) \( +

 $J \odot - \mathfrak{D} n$ ,  $(\mathfrak{D} n \ cm \ t \bigcirc)$  it i  $+ + \bigcirc$  %  $+ + \odot$   $\mathfrak{D}$ , cmed t m thr  $+ + \bigcirc$  in  $+ + \bigcirc$  in  $+ + \bigcirc$  tt — ::, n -, b nw c, @ st c ntl its nx r cmtn, nls sp evd, in wh em

d @ tm ne wl b gn. || cm + sm t u, tt hg d ne thr% u ma g us ac.

) w- wm.

⊙⊙- Xw sh ⊙s m.

(⊕- On + 1.

⊕ ⊕- B J ⊕.

J &- & A.

⊕⊕- ∺w shd ⊕s ac.

∫ &- By # pl.

 $\mathfrak{S} \oplus \mathfrak{S}$ - And pt up  $\mathfrak{S} \oplus \mathfrak{S}$ .  $\mathfrak{S} \oplus \mathfrak{S}$  sh w. my bn, ev m, a  $\mathfrak{S} \oplus \mathfrak{S}$ .  $(Rmvs\ ht.)$ 

## PRAYER AT CLOSING

Almighty Father, we ask Thy blessing upon the proceedings of this communication, and, as we are about to separate, we ask Thee to keep us under Thy protecting care until again we are called together. Teach us, O God, to realize the beauties of the punciples of our time honored Institution, not only while in the Lodge, but when abroad in the world. Subdue every discordant passion within us, and enable us to love one another in the bonds of union and friendship.

## BENEDICTION

WM-May the blessing of Heaven test upon us and all regular Masons. May brotherly love prevail, and every moral and social virtue cement us Amen

Response-So mote it be.

$$\begin{cases} \begin{cases} \begin{cases}$$

$$\int \mathfrak{d} - \mp h :: \mathbf{i} \ \mathbf{n} \ \mathbf{c}. \quad (Cl \ d.) \quad \mathfrak{D} = \mathbf{c}.$$

$$\int \mathfrak{I} - \mathbf{Th} \mp \mathbf{is} \text{ nfrmed.}$$

# € A-FIRST SECTION

### INITIATION

⊕ (P - (P r ) | D .

J ∌ - (⅓ @ §) ♥ ♠.

& Asrt if ny cs r in wtg. If s, thr nms @ fr wt °.

 $\int \mathfrak{D} - (Obtns \ crd \ wh \ nm \% \ c \ fm + \oplus \oplus (prts.) \otimes \mathfrak{D}.$ 

⊕ ⊕ - ⊙r J D.

J D - Ar A D, s i wtg fr + f °.

♥ ⊕ - ೨n, ⊕r A Э is i w fr + f
° % ⊕y. → hvg bn dl aeptd, if thr

is n objn, I shl cnf + " upn h. (Pauses.) Thr bn n obj, I wl pred.

\*  $\mathfrak{I}$  @  $\mathfrak{I}$   $\mathfrak{I}$ 

 $\bigcirc$  s%c. (Both ans.)  $\bigcirc$   $\bigcirc$ .

⊕ ⊕- Hw shd a ¢ b prp fr + fst ° % ⊕v.

\⊕%c- ∃y bn dvs % al mtc sbts
 nth n nr ethd, bt nr sh, lf k @ bs br,
 hw @ a et abt hs n.

😊 🙃 - Rpr t + prp r, whr 🗇 r 🛕 🤊

is in wtg. On the prpd, cs hm t mk H usl al at H inr dr. Or Sc, acmp thm.

⊕ (A) - \* (B) r ] (b) .

.] Ð- (Þ⁄s @ §.) ♡Φ.

Sec-

Mr. —, somewhat of your motives, in applying for admission into our ancient and honorable Frateinty, we have learned from the declaration, over your signature, contained in your petition; but, in order that you may not be misled as to the character or the purpose of the cercutonies in which you are about to engage, the Lodge addresses to you these pieliminary words of advice. Freemasoniy is far removed from all that is trivial, selfish, and ungodly. Its structure is built upon the everlasting foundation of that God-given law, the brotherhood of man in the family whose Father is God. Our ancient and honorable Fraternity welcomes to its doors and ad-

mits to its privileges worthy men of all creeds and of crery race, yet it insists that all men shall stand upon an exact equality and receive its instructions in a spirit of due humility, emphasizing, in demeanor, in conduct, in ceremony, and in language, the helpless groping nature of man at his birth, and his need of rehance upon Divine guidance throughout life. You will here be taught to divest your mind and conscience of all the vices and superfluties of life, and the Lodge into which you are now to be admitted expects you to divest yourself of all those distinctions and equipments which are not in keeping with the humble, reverent, and childlike attitude it is now your duty to assume, as all have done who have gone this way before you.

The candidate shall thereupon, previous to his reception, be asked the following questions, to which he is required to give his full assent:

- 1. Do you declare, upon your honor, that, unbiased by the improper solicitation of friends, and uninfluenced by mercenary motives, you freely and voluntarily offer yourself a candidate for the mysteries of Freemasonry?
- 2. Do you declare, upon your honor, that you are prompted to solicit the pivileges of Freemasonry by a favorable opinion conceived of the Institution, a desire for knowledge, and a sincere wish of being serviceable to your fellow-creatures?
- 3 Do you declare, upon your honor, that you will cheerfully conform to all the ancient usages and established customs of the Frateinity?

( ), ), ),

% н *А*.)

⊕ ∅- \* (Cls + :: t °○.)

Sc- (§) 🕁 🗭 .

⊕ Ø- ∋r l.

Sc-  $\mp$ h  $\mathbb{C}$  hs ans +1 usl qs in +1 afmt @ pd (+1 bl %) hs in fe.

⊕ ⊕- Prp the cdt, @ whn rdy, cs hm t mk + al.

 $-\circ-$ 

# CLOSING © TO C A

# (Standard Short Form)

 $\mathfrak{S}_{-}$  \*\*\*  $\mathfrak{S}_{-}$  vng al  $\mathfrak{S}_{-}$  crmns,  $\mathfrak{I}_{-}$  nw delr  $\mathfrak{I}_{-}$  dspnsd wth in  $\mathfrak{I}_{-}$  thd  $\mathfrak{S}_{-}$ ,  $\mathfrak{S}_{-}$  + :: opn on  $\mathfrak{I}_{-}$  fs fr wk  $\mathfrak{S}_{-}$  insten.  $\mathfrak{S}_{-}$   $\mathfrak{I}_{-}$   $\mathfrak{I}_{-}$  and at  $\mathfrak{I}_{-}$   $\mathfrak{I}_{-}$   $\mathfrak{I}_{-}$   $\mathfrak{I}_{-}$ 

 $\int \mathbf{D}, \inf \mathbf{m} + \mathbf{T}.$ 

 $\int \mathbb{D} - (Infs \mp .) \quad \oplus \quad \oplus \quad + \quad \mp \text{ is infd.}$ 

⊕ ⊕ - \* (Sts ::.)

(Long Form. Seldom used.)

⊕ ⊕- \* ∋r J D.

J D - ⊕ ♠. ⊕ ♠ - ∓h ls as wl as f g c % ♠s wn cnvd.

 $\int \mathbf{D} - \mathbf{T} \mathbf{c} \, \mathrm{tt} \, \mathrm{th} \, \mathbf{r} \, \mathrm{dl} \, \mathrm{td}$ .

⊕ ⊕ - At t tt dt, @ inf + ∓ tt I am abt t dspns wth Ib in + t ° fr + prps % + :: on + f, fr wk @ inst; dr hm t tk d nte thr% @ g hms ac.

J D - \*\*\* (∓- \*\*\*) ⊙r ∓.

∓- ⊙r ∫ **)**.

 $\int \mathbf{D} - \pm \mathbf{h} \odot \mathbf{\Phi}$  is ab t ds wh lb in

# t ° fr + prps % o + :: on + f, fr wk @ ins. \(\pi \text{k du nt thr}\% @ gvn urs ac.  $(Cls dr.) \odot \odot$ . ⊕ ⊕- ∋r | D.  $\downarrow \triangleright - \mp h \mp is nfd.$ ⊕ ⊕- \*\*\* I nw de the dspd wh in +  $t^{\circ}$ .  $\mathfrak{I} \to \mathfrak{I} \to \mathfrak{I}$ ,  $\mathfrak{n} f + \mathfrak{I} = \mathfrak{I}$ . 」 Ð - \*\*\* (干- \*\*\*) Эr 干. ∓- 9r J D. ) D- Lb is nw dspd wh in + t .  $(Cls \ dr.) \quad \odot \ \odot.$ ⊕ A- 9r | D.  $J \triangleright - \mp h \mp is infd.$ ⊕ ♠ \* (Sts + ::.) ⊙r \ ⊕. ω Φ- whe e u.  $\ensuremath{\mbox{$\setminus$}} \ensuremath{\mbox{$\setminus$}} \ensuremath{\mbox{$\cap$}} \ensuremath{\mbox{$\cap$}} \ensuremath{\mbox{$\wedge$}} \ens$ ⊕ ⊕- ⊎t cm u h t d. l ⊕- Ln t sb m ps @ im ms i ⊕y. ⊕ A- ∓hn n r a A, I prs. l & I am s tk @ ac am bn @ fls. ω Φ. Ut mks u a Φ. } ⊕- ⊕y o. ⊙ ⊙ - ⊙hr wr u m a ⊙.

```
l ∵- ∵thn + bd % a j @ d cns ::
% F @ A As, asmd i a pl rpstg H
 6r 〒 % 北 ~ ∓, fshd wh + + → Э,
                @ Cs, tgh wh a Ch o spn fm
sm $ 3 % cmpt jsdn emp it t wk.
            ♥A- ×w mn cmps an € ♥ ::.
              © @ - On emps % s, % whm ds i cn.
               \ensuremath{\lozenge} \odot - \mp h \ensuremath{\lozenge} \odot , \ensuremath{\lozenge} \ensure
@ \ @ | Ds.
            ⊙⊙- ∓h J ∌s pli + ∷.
              l ⊕- At m rt.
            \Theta \bigcirc - ** (Ofs \ rs) \bigcirc r \bigcirc D.
            ∫ Ð- (§) ଡନ.
            ⊕⊕- ∓h ≀ ∌s pl.
            J D - At + r % + & A i + E.
            ⊕ ⊕ - ∋r l D.
              (§) ⊕ ⊕.
            [\Theta \ominus - \mp h \ cs \ pl.
            [l b - At + l\% + b \odot i + \odot.
            [🕁 ㈜- Ər Ì.
             [ \c- (\section ) \to \to.
            [\Theta \oplus - \mp h \mp s p].
             [lec-At + r % + & A i + E.
```

∫ ⊙- (§) Эr ໄ⊕.

 $\ensuremath{\lozenge}$   $\ensuremath{\lozenge}$  - It is  $\ensuremath{\dashv}$   $\ensuremath{\lozenge}$  nw op on  $\ensuremath{\dashv}$  f  $\ensuremath{\circ}$  fr w @ nstn.  $\ensuremath{\dashv}$  hs cm t  $\ensuremath{\dashv}$  bn prs, tt hv du nte thr% th ma gv ths acdy.

J  $\odot$ -  $\Im$ n,  $(Bn \ gv + \S \% \ fdlt.)$  it s  $+ \bigcirc \% + \bigcirc \odot$ , cm t m thr  $+ \bigcirc \odot$  in  $+ \bigcirc \odot$ , tt + :: b nw o on  $+ \bigcirc f$  of r w @ nst. I cmc  $+ \bigcirc f$  sm t u, tt hv d nc thr% u m gv urs ac.

 $\mathfrak{S}$   $\mathfrak{S}$ 

 $\cbar{l} \cline{0.05cm} \cline{0.0$ 

∫ D - \*\*\* (∓- \*\*\*) (Ops d) ⊙r ∓. ∓- ⊙r | D.

 $\int \mathbb{D} - \mp h :: \text{ is o on } + f \circ.$  (Cls dr.)  $\mathfrak{S} \circ \mathfrak{D}$ .

⊙⊙- ⊙r ∫ D. ∫ D- ∓h ∓ i infd. \*

# FIRST DEGREE

 $\mathbb{C}^{d-***} \quad (\ \ ) \quad rs \ @ \ \S). \quad \ \odot \ \bigcirc.$ 

⊕ (A) - (B) - (B)

 $b - \mp h i \text{ an a at } + nr d.$ 

⊕ ⊕ - Atn t + a @ asrtn + cs.

l D - \*\*\*

1 @%c- \*

 $\partial \cdot \partial \cdot (Ops \ dr.) \quad \Theta h \ cs \ hr.$ 

\(\text{\@}\c^-\end{\@}\rac{\Phi}\racc{\Phi}\racc{\Phi}\racc{\Phi}\racc{\Phi}\racc{\Phi}\racc{\Phi}\racc{\Phi}\racc{\Phi}\racc{\Phi}\racc{\Phi}\racc{\Phi}\racc{\Phi}\racc{\Phi}\racc{\Phi}\racc{\Phi}\racc{\Phi}\racc{\Phi}\raccc{\Phi}\raccc{\Phi}\raccc{\Phi}\raccc{\Phi}\raccc\{\Phi}\raccc\{\Phi}\raccc\{\Phi}\raccc\{\Phi}\raccc\{\Phi}\raccc\{\Phi}\raccc\{\Phi}\raccc\{\Phi}\raccc\{\Phi}\raccc\{\Phi}\raccc\{\Phi}\raccc\{\Phi}\raccc\{\Phi}\raccc\{\Phi}\raccc\{\Phi}\raccc\{\Phi}\racccd\{\Phi}\raccc\{\Phi}\raccc\{\Phi}\raccc\{\Phi}\raccc\{\Phi}\raccc\{\Phi}\racccc\{\Phi}\raccc\{\Phi}\raccc\{\Phi}\racccc\{\Phi}\racccc\{\Phi}\racccc\{\Phi}\racccc\{\Phi}\racccc\{\Phi}\racccc\{\

Of w @ ac.

¢d- It s.

l D - Or l O%c, is h wh @ wl q.

 $\ \bigcirc \%c - \times is.$ 

1 D - D1 @ t pd.

 $1 \oplus %c \rightarrow is.$ 

læ%c- on a m fr b, % l ag @ w remd.

l  $\mathfrak{p}$ - l ne  $\mathfrak{p}$  dis i psn % al the nsc qlfs, lt h (or thm) wt ntl  $\mathfrak{p}$   $\mathfrak{p}$  en b nfd % h (or thr) rqs @ hs ans rt. (Cls dr @ rts t  $\mathfrak{A}$ .)  $\mathfrak{p}$   $\mathfrak{p}$ .

⊕ (A) - (B) - (B)

\begin{aligned}
\begin{aligne

& A- Is it an ac % hs ow f w @ a.

∂ - It is.

⊕ ⊕-Is h wh @ w q.

 $l \ \mathfrak{d} - \times is. \ \mathfrak{d} \ \mathfrak{d} \ tr \ pd. \times is.$ 

⊕ ⊕- ∋ wt fh rt ds h xp t obt ths mpt prv.

l D - On a mn fr bn, % lfl ag @ wl remd.

© ① - \ \text{nc} \cdot \text{cd} \text{ is in psn \% a ths } \\
\text{nscr qlfns, lt hm nt ths wfl} :: in \ \ \text{n \% \\$, @ \text{b rc i d @ an f.}}

T - \*\*\*

 $\begin{array}{ll} \end{array} \begin{array}{ll} \end{array} \beg$ 

(\@usic. Ode.)

 $\mathfrak{G} - * (:: rmn \ stdg.)$ 

WM—Let no man enter upon any great or important undertaking without first invoking the aid of Deity. Br S D.

**) D** - (§). ⊕⊙.

 $\mathfrak{S} \oplus \mathfrak{S}$ -  $\mathfrak{C} dc + c to + entr \% + :: @ cs hm t kn fr + bf % pr.$ 

Ch or Go- (Pls hd o cs h.)

Vouchsafe Thine aid, Almighty Father of the Universe, to this our present convention, and grant that this candidate for Masoury 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 influence of the pure principles of our Fraternity, he may be better enabled to display the beauties of holiness, to the honor of Thy Holy Name. Amen.

Response-So mote it be.

WM-Mr. A B, in whom do you put your trust? C-In God.

 $\mathfrak{S}$   $\mathfrak{S}$  - Ur tr bn i  $\mathfrak{S}$ , ur fh is w fdd. ( $\mp s \ c \ by + r \ h$ .)  $\mathfrak{S}$  s, flw ur cdr  $\mathfrak{A}$  fr n d. ( $Rts \ t \ \mathfrak{S}$ .) \* ( $Sts \ t ::$ .)

| ው- \* ነው- \* ውው- \*

Chp- (\langle tdg w o alt rds \langle crps. Pslms: 133. Note: \langle crps r rd at nd % crcmabutn.)

1—"Behold, how good and how pleasant it is for brethren to dwell together in unity." 2—"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." 3—"As the dew of Hermon, and as the dew that descended upon the mountains

% 3i: Fr thr + Ld cmd + bl, ev if frymr.'

 $l \ni - (In + l.)$  \*\*\*

 $\int \mathfrak{G}^{-*}(Rs.) \mathfrak{G}h \operatorname{cs} hr.$ 

J ⊕- ⊙r A ⊙, is then ac % ur ow f w @ a.

Qd- It is.

Jo- or le, is h wh @ w q.

J ⊙- ∋l @ tr pd.

 $i \ni - \times is.$ 

JO-9 wt f rt ds h xp t ob ths mp prv.

l D - On a mn f bn, % lfl a @ wl rem.

J ⊙- Snc + c is in ps % a ths ncs qlfs, cdc hm to + l ⊙ in + l ⊙, fr hs x.

(In + ⊕.) \*\*\*

\ ⊕- (Rs.) ⊕h cs h.

( )- Or A O, is the an a % ur ow f w @ ac.

**¢**d- It is.

l ⊕- ⊙r l Þ, is h wh @ wl q.

\( \varphi\) · · · · wt f r ds h xp t ob ths
mp pv.

 $\ensuremath{\mbox{$\backslash$}} \ensuremath{\mbox{$\backslash$}} \ens$ 

 $i \ni (In + \epsilon.)$  \*\*\*

oa. \* oh cs h.

} D - Or A O, a pr bl c, wh is ds
% hv @ rcg a pt i + rts, lt @ bfs %
ths w ::, er t \$ @ ddc t + my % +

 $\mathcal{H}$  is J, as a bn @ fls hv dn wh hv gn ths wa bf h.

♥ ③- ③r ¼ Э, s ths an a % ur ow f w @ ac:

**¢**d- It is.

♥②- Эr \ Þ, is h wr @ w q.

 $0 \rightarrow \text{is.}$   $0 \pmod{m}$  is.

 $\mathfrak{S} \mathfrak{S}$  wt fth r ds h x t ob ths mpt pv.

Volume 19 - 9n a m f bn, % lfl ag @ wl rcm.

va- vhc cm u, @ wth r u tv.

⊕ n- ⊎h dd u lv + ⊎, @ tv e.

l ∂-In sh % l i ⊕y.

 $\mathfrak{G}$ -Snc + c is in psn % al ths ner qlfs, @ i sh % l i  $\mathfrak{S}$ y, redt hm t + l  $\mathfrak{G}$  in +  $\mathfrak{G}$ , wh wl th h hw t ap +  $\mathfrak{G}$  in d @ an fm.

le lt is + le % + ve tt u th ths c hw t ap + e in d @ an f.

) ⊕- Cs + c t fc + '€.

 $\begin{array}{lll} \begin{array}{lll} \begin{arra$ 

⊕ □ - (Rss.) ⊙ r A ∋, bf u en pr f n F ⊙ y, it wl b nes f u t tk a s ob aprt t + ° % ⊙ A, @ I, ⊙ st % + ::, asu u tt thr is nhg thrn entnd wh wl enf wh ur mrl, sel, or evl dts r prv, b th wt th ma. ⊕th ths asrne, r u wl t tk ths e. ♀d-I m.

⊕ ⊕ - Tlm adv t + scd ¼ % F⊕y @ k o ur n l k, ur r fmg + ng % a s; ur l h spg @ ur r rst upn + × ⊕, \ @ **C**s.

⊕ ⊕- Br ≀ ⊅. } Þ- Th c is in d f. ⊕ ⊕- \*\*\*

 $\mathfrak{D}$ rn- ( $\forall m \ eql \ lns \ dressng \ t + A.$ )  $\mathfrak{D}$ s%c- ( $Stratn + lns \ as \ th \ pas \ insd$ 

 $@ fm \ arch \ at + \in.)$ 

 $\odot ds$ - ( $\odot h \ escrt, \ ps \ insd \% + lns @ tk \ thr \ stns \ undr + rch.$ )

lts-  $(Ma\ fm\ rh\ ov\ r \odot \% + A.)$ ⊕ ⊕- (Dends t A.) ⊝r A ⊕, if u r stl wl t t + o, sa I, (Dn.) pr ur nm in fl (Dn.) @ rp af m: Of m o fw @ a, i pr % & 6 @ ths w :: % F @ A As, er t 6 @ ddc t + my @ sw tt I w k @ c @ nv r, a % + sc rt or rs, pr o ps, pt o ps, % + hdn ms % A Fay wh I h rc, am ab t r, or ma hf b nst i, t an prs, nls it sh b t a wh b & A, or whn + bd % a j @ d cnst :: % sh; @ nt un hm o th whm I sh hr s t b, bt un h @ th onl whm I sh f s t b, af d tr, st xm or lfl  $\triangle c$ nfm.

Fm, I d p @ s tt I w n wr, in, pr, p, st, sta, hw, ct, c, mk o ng + s up nthg, mv or imv, whb or whn + lst w, s, l or cre ma be lg or int t ms or ant, whb + ss % F Ay m b ob thr m unw.

Fo al % which I d sl @ sn pr @ sw, without an hstn, mn rs o sc ev % md i m with with m t ct ac, m t t ot @ bd i + sd % + s at l w m, wh + t ebs @ fls t i twf hs, shd I e, kly or wl, vl ths m s o % E A. \ hp m \ , @ mk m stf t kp @ pf + s.

on wh ur h rsts, frst rmvng ur hnd. (Dn.)  $\Im$ r  $\wr$   $\eth$ , rmv  $\dashv$  ct. (Dn. Al lts ot xcp t at A.)  $\Im$ y br, in ur prs endtn, wt d u mst ds.

 $\cdot$  Cd- (Prmptd b \ \mathbb{D}.) Li \ \mathbb{D}.

⊕ ⊙- ⊙n, st fth ur hs @ ast m i brgng the nly md br t tr ⊙c lt:

"In the beginning God created the Heaven and the earth. And the earth was without form, and void; and darkness was upon the face of the deep. And the Spirit of God moved upon the face of the waters. And God said, Let there be light: and there was light." In humble commemoration of that august event,

In sa Ocl, "Lt thr b l."

⊕ ⊕ - ⊕ A ⊕, on bg bt t l in ⊕y, u bh + t g ls b ad % + rps % + t lsr.

Th thr grt lgts in  $\odot$  y r ++  $\times$   $\odot$ , \( \theta \( \mathcal{O} s, \( \theta r ths xplnd:

The Holy Bible is given us as the rule and guide for our faith and practice; the Square, to square our actions, and the Compasses, to circumscribe our desires, and keep our passions in due bounds with all mankind.

The three Lesser Lights are the Sun, Moon, and Master of the Lodge, and are thus explained:

As the Sun rules the day and the Moon governs the night, so should the Worshipful Master, with equal regularity, rule and govern the Lodge.

The representatives of the three Lesser Lights are three burning candles, or tapers, placed upon candlesticks, or pedestals, situated East, West, and South.

# (Lgts r trnd on.)

I particularly direct your attention to the Great Light in Masonry, the Holy Bible. Howsoever men differ in creed or theology, all good men are agreed that within the covers of the Holy Bible are found those principles of morality which lay the foundation upon which to build a righteous life. Freemasonry, therefore, opens this Book upon its altars, with the command to each of its votaries that he diligently study therein to learn the way to everlasting life. Adopting no particular creed, forbidding sectarian discussion within its Lodge rooms, encouraging each to be steadfast in the faith of his acceptance, Freemasonry takes all good men by the hand, and, leading them to its altars, points to the open Bible thereon, and urges upon each that he faithfully direct his steps through life by the Light he there shall find and as he there shall find it. If. from our sacred altars, the atheist, the infidel, the irreligious man, or the libertine, should ever be able to wrest this book of Sacred Law, and thus remove, or even obscure, the greatest Light in Masonry, that Light which for centuries has been the rule and guide of Freemasons, then could we no longer claim for ourselves the great rank and title of Free and Accepted Masons; but, so long as that Sacred Light shines upon our altars, so long as it illuminates the pathway of the Craftsman by its golden rays of truth, so long, and no longer, can Freemasonry live and shed its beneficent influence upon mankind. Guard, then, that Book of Sacred and Immutable Law as you would guard your very life. Defend it as you would the flag of your country. Live according to its Divine teachings, with its everlasting assurance of a blessed immortality.

<u>(Stps bk @</u> advncs.)

**≀** ∄- ७፸.

⊕ ♠- I h. l Þ- I c. ⊕ ♠- ⊖ d u c.

⊕ ⊕ - (Gs gp also.) ⊎t i t.

⊕ 🕾 - Xsian.

\ **>** - It h.

⊕ ♠- ⊎lygitm.

D-I dd nt so r i, nth w I s i i.

⊕ ⊕ - +w w u ds % i.

`\ D - L o h i.

⊌ Ø- L i @ bg. \ D- U b.

 $\mathfrak{G} - \mathfrak{I} g \text{ u. } (\mathfrak{G} d gvn.) - \text{is } + \text{n}$ % ths g, @ shd alw b gv i ths circutus mnr, b ltg o hg.  $\mathfrak{G}$ n ltrg, al bgn wh  $\mathfrak{I} - (Aids \ cdt.)$  Rs, sl  $\mathfrak{I} - \mathfrak{I} \otimes \mathfrak{I} \otimes \mathfrak{I}$  @ sf thm tt u r i ps  $\mathfrak{I} + \mathfrak{I} + \mathfrak{I} \otimes \mathfrak{I} \otimes \mathfrak{I}$  @ w  $\mathfrak{I} \times \mathfrak{I} \otimes \mathfrak{I} \otimes \mathfrak{I} \otimes \mathfrak{I} \otimes \mathfrak{I}$  . (Rts  $\mathfrak{I} \otimes \mathfrak{I} \otimes \mathfrak{I} \otimes \mathfrak{I} \otimes \mathfrak{I}$ )

 $\oplus ds$ -  $(As + \oplus \cap passes, rsme thr sts, flwd b <math>\cap s \% c$ .) \*  $\ni rn (Tk thr sts.)$ 

 $\int \mathfrak{G}^{-}$  (Rs.)  $\mathfrak{G} h \operatorname{cs} h.$ 

D - A dl in & A.

 $J \odot - \times w m I k h t b sh.$ 

} ∂- ⊙ crt §s @ a tkn. ∫ ⊙- ⊙t r §s.

) D- Bt ngs, hrs @ prp.

) ⊕- Ad a §. (\ \ @ \ \ gv d.)

 $\int \mathfrak{G}$ -  $\times$ s tt an als.

 $\$   $\$  - It h, t + ps % m hs  $\mathbf{w}$  t + 0.

] ⊙- ×vua fr §.

```
l ⊕- ¥s tt a al.
  \partial - It h, t + pn \% + o.
 16-6t is a tn.
 10- 4 cr fdly or brthly g whb on
Osn m k anth i + d as i + l.
 ] ७- Ad @ gv m a tn. (] ७ @ \ ▶
exg.)
 D- (Caus cs t gv i t oth ofrs o
brs.)
 | 0 - 0 t i t. | 0 - A g. | 0 - 0 f w.
  | D- C Λ. | Φ- Hsian. | D-It h.
 JO- Olugitm.
  ) D-I dd n s rc i, nth w I s i i.
 」♥- ¥w w u ds % i.
  \{ \ \exists \ - \ (In \ \boxdot, \ c \ on \ stp \% \ \boxdot \ A. \}
  ໄ ७- * (Rs.) ৩h cs h.
  Ì Ð - Æ dl in € Æ.
  ) ⊙- ×w m I k h t b sh.
  l D - 9 cr §s @ a tn. ነው- ৩t r §s.
  l D - Bt ngs, hrzs @ prpls.
```

```
) ⊕- ⊬s tt an a.
                  ) \ni - \text{ It h, t } + p \% \text{ m hs w tg } + o.
                  ) &- × u a fr §.
                  \mathcal{F} = \mathcal{F}  by \mathcal{F} = \mathcal{F} = \mathcal{F}  by \mathcal{F} = \mathcal{F} 
                 ) ⊕- ¥s tt a al.
                   ( ) - It h, to + pn % + o.
                  ) & - &t satk.
                   ) D- A crt fdly o brthly g whb on
 \odotsn m k anth i + d a i + l.
                  ) ⊕- Ad @ g m a tk. ( \ ⊕ @ \ ▶
exg.)
                 ) D - (Caus cs t gv i t oth ofrs o
 brs.)
                  ) ⊙- ⊎t i t. ) D- A g. ( ∪- ○ w.
                   ) D- € A. ) Θ- Hsian. | D-Ith.
                   ો છ- છી u gitm.
                     ) D-Idd n s rc i, nth w I s i i.
                   } ⊕- ×w w u ds % i.
                     ) p - Lohi. ) \( - Li \( \text{0} \) b. \( \text{0} - \text{U} \) b.
                     ) \odot - \mathfrak{D} u. (Gvn.) I a sfd.
                      ) \Theta- (Cd \mathbb{C} wst % \mathbb{A}, fong + \mathbb{C}.)
```

⊕ ⊕- \* (Gos t c.)

My Brother, I now present you with a lambskin 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 and, when worthily worn, more honorable than the Star and Garter.

Let its pure and spotless surface be to you an ever-present reminder of a "purity of life and rectitude of conduct," a never-ending argument for nobler deeds, for higher thoughts, for greater achievements. And when at last your weary feet shall have come to the end of their toilsome journey, and from your grasp shall fall forever the working tools of life, may the record of your life and actions be as white and spotless as the emblem which I place in your hand tonight. May it be your portion to hear from Him, Who sitteth as the Judge Supreme, the welcome words, "Welt done, good and faithful servant; enter thou into the joy of thy Lord."

Carit + 10 in + 0, wh whith u hw t wrias & 4.

 $\$   $\bigcirc$  - It is +  $\bigcirc$  % +  $\bigcirc$   $\bigcirc$  tt  $\mathbf{u}$  th ths  $\mathbf{b}$  hw  $\mathbf{t}$  wr hs  $\mathbf{a}$  as  $\bigcirc$   $\triangle$ .

\ \text{\varphi} \cdot (Rcvs a, ts i on \ \mathbb{C} \ \text{\varphi} rets t \ sta.) \ \ \text{\varphi} \ \mathbb{A} \ \text{\varphi} \ \text{\varphi} \ \text{\varphi} \ \text{\varphi} \ \ \text{\varphi} \ \t

© ? • ? A ?, agrbl t an an est cstm, adpd i ev rg @ wl gvd ::, it bes m du, at ths tm, to dm % u sm mtl sbst; nt s mh on ac % its intre v, as tt i ma b dpsd i + achvs % + ::, as a mmrl tt u wr a ths t @ pl md a ?. Any mtc sb u ma hv, + l ec wl rc.

In the p, nt ev a p, t cmrat on % + ms mpt evts % ur 1.

② br, the is t th u tt shd u ev mt a mbr % + hmn faml, espely a br ③, in a lk dstu situ, it wd b ur dt t entrbt to he rl as lbrl as he neste mt rq @ ur ablt prmt.

 $\mathfrak{I}$   $\mathfrak{I}$ 

The Twenty four-inch Gauge is an instrument used by operative masons to measure and lay out their work; but we, as Free and Accepted Masons, are taught to use 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 are found eight hours for the service of God and a distressed worthy brother, eight for our usual vocations, and eight for refreshment and sleep.

The Common Gavel is an instrument used 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 use it for the more noble and glorious purpose of divesting our hearts and consciences of all the vices and superfluities of life, thereby fitting our minds, as living stones, for that spiritual building, that house not made with hands, eternal in the heavens.

⊕ ⊙- ⊙r ≀ ⊅, cdc + br to + № € ♀ % + ::.

 $\begin{cases} \begin{cases} \begin{cases}$ 

To Dr A D, n thr std an upr m

@ \( \text{\text{\$\pi}}\), @ I gv it u str i chg ev t wk @ act as sh bf \( \pi \) @ m. I als prs u a nw nm, wh is \( \pi \). It ths u t b cts ov al ur ws @ acns, espely on \( \text{\text{\$\pi}}\) so \( \pi \) \( \pi \).

Ì Ð- ७ ㈜.

© @ - Cnd + br to + 4.

 $\circ$ s%c- (Prcd t +  $\land$ , stg aprt.)

 $\cline{OP}$  - (Plcs c bt thm.)

Orn- (Slt as th hv bn instd.)

© O- Red H br t H plc who h cm, nvst hm wh tt % wh h hs bn dvs, @ rtn hm t H :: fr fh nst.

 $\mathfrak{C} \otimes \mathfrak{S}_{\infty}$ . (Slt; r fc, mh t pr rm; invs cdt  $\otimes$  whn rdy gv alm.)

ဗြက- \* ၁r J မ.

၂ၑ-ၑၐ.

 $\mathfrak{G} - \mathfrak{C} + \mathfrak{C}$  at  $\mathfrak{G} + \mathfrak{G} + \mathfrak{C} + \mathfrak{C}$ .

 $J \odot$ - \*\*\* ⊙n, (⊙n gv § % fd.) it is  $H \bigcirc \% H \odot \bigcirc$  tt u b cld fm lb t rfs, t rsm lb at  $H \odot \% H \odot$ in  $H \odot .$  \*

At refreshment.

-0-

## BIBLE PRESENTATION

It is recommended that a presentation of the Holy Bible be made to every newly made Mason. The degree at which the presentation is made is at the discretion of the WM.

## SECOND SECTION

⊕s%c- (⊕hn cs r rdy.) \*\*\*

 $\Theta \bigcirc -$  (Cls  $+ :: t \bigcirc .$ )

\rightarrow \mathbb{D} - (\rightarrow ps \ dr, fnds \mathbb{C} rdy to rtn @ cnds hm t th \A. \Rightarrow \%c folo @ all slt.)

 $\mathfrak{S}^{c}$ - ( $\mathfrak{b}$  o dro t thr plcs.)

(T) (E) -

My Brother, the second section of this degree rationally accounts for the forms and ceremonies through which you have passed.

This section is composed of a lecture of two parts, the first tracing these forms and ceremonies, the second explaining the leasons therefor.

LECTURE—PART I

Chc ca u.

Fa::% H ★ \t J % Jr.

Ot ca u h t d.

Ln t sb m ps @ im m i  $\odot$ y.  $\mp$ hn u r a  $\odot$ , I prsm.

I a s tk @ ac am bn @ fs.

ωt ms n a Θ. Θ O.

Ghr wr u m a A.

©thn + bd % a j @ d cns :: % F ∴ A ∴s, asmb i a pl rpst + 6 F % R \ F, frshd wlı + H → Э, \ @ Çses, tgh wh a Chtr o Dspsn f sm 6 Э % cmp jrs emp it t w.

\*wdukustba .

Xvg bn tr, nv dn, @ am rdy t b td ag.

\*w m I k u to b a A.

Ty crt §s, a tkn, a w @ # pf pt % m ntre.

ot r §. St ngls, hrzs @ pdlrs. \*s tt an al. It h, t + psn % m hs wl tk + o.  $\forall v u a f \S. I hv. (Gvs \S.)$ Xs tt an alsn. It hs, t + pn % + o.  $\odot$  t i a tkn. A crt frn or brl g, whb on A ma kn anoth i + dk as i + lt. Adv@gmatkn. \ D@G & (Gv gp.)titt. Ag. Ow. CA. Hs it an. It h. Glugitm. I dd nt so re it, nth wl I s i i. Xwwuds%i. Lorhi. Li@b. Ub.  $\mathfrak{D}g$  u.  $\mathfrak{D}$ -  $(Bgs: wd\ gvn.)$ Thr wr u fs ppd t b m a A. In m h. Ohr nx.

Ohr wr u is ppd t b m a .

In m h. Ohr nx.

In a r adjng + bd % a j @ d cns

"% F @ A As.

\*\* w wr u pd.

\*\* b vsd % a mtlc sbs, nth n n clthd,
bf n shd, l k @ br b, hw @ a c ab m

n: in wh end I ws ede t a dr % + :: @ esd t gv t ds kns, weh wr ans b t wthn.

A pr b c, wh is ds % hvg @ revg a prt i + rts, l @ bfs % ths wf ::, er to \$ @ dc t + mm % + \* ls J, as al bn @ fs hv dn wh hv gn ths wa bf m. Ot w u th skd.

If it w an ac % m o f w @ ac, if I ws wy @ w q, dl @ t pd; al % wh bng nsd i + aftv, I ws sd b w fh rt I ex t ob ths im prv. Ur ans.

Ong a m fr b, % lf ag @ w remd. Ot wr u thn tld.

l nc I ws in psn % a ths ncs qlfns, I shd w unt + ⊕ ⊕ cd b nfd % m rqs @ hs ans rtd.

©t ws h a wn rtd.

Lt h en ths wf :: i + n % \$, @ b rc i d @ a fm.  $\forall$  wr u r.

On # p % a sh in pc m n l b.

60

Xw wr u th dsp %.

Aft p w wr u skd.

In whm I p m tr.

Ur a. In 6. Ot wr u thn tl.

 $\mathfrak{S}$ y tr bn i  $\mathfrak{S}$ , m fh ws wl fdd; l ws tn b + r h,  $\mathfrak{S}$ d t rs, fl m cdtr, @ fr n dgr.

Xw wr u thn ds %.

¥w dd + ∫ ⊕ ds % n.

ord m t b cdct t + l ⊕ in + ⊕ wh + s qs wr sk @ ans rt as bf.

₩ dd + l 🖰 ds % u.

 $\mathfrak{d}$ r m t b cdc t  $\mathfrak{d}$   $\mathfrak{d}$  in  $\mathfrak{d}$   $\mathfrak{C}$ , wr  $\mathfrak{d}$  s q w sk  $\mathfrak{d}$  ans rtd as b; who als dmd wnc I cm  $\mathfrak{d}$  whtr tv.

Ur a. Fm + , tv E.

The dd u lv H T @ @ tv E.

In sh % l i Ay.

₩ dd # © As % u.

 $\bigcirc d \ m \ redtd \ t \ + \ l \ \mathfrak{D} \ i \ + \ \mathfrak{D}, \ wh$  tg m hw t ap +  $\mathfrak{E}$  in d @ a f.

Ot ws tt d@af.

Advg on m l f, bgng + h % m r int + hol % m l, thb fmg + ng % an ob, bd erc, fcg + C.

tdd + to thn d w u.

🖭 m a 🕾.

 $\star$ . In d f.  $\odot$ t w tt d f.

I,  $A \ni$ , % m of w @ a, i p %  $A \Leftrightarrow$  @ ths wf :: %  $\top$  @  $A \bowtie$ s, er t  $\Leftrightarrow$  @ dc t + my % +  $\times$  ls J, d hb @ hn sl @ s p @ s tt I w k @ cn, @ n r, ny % + s ar o ats, pr o ps, pt o ps, % + hd ms %  $A \vdash \bowtie$ y wh I h rc, am ab t r, or ma hf b ins i, t an prs, nls it sh bt t a wy b  $\in$  A, or wthn + b % a j @ d cns :: % sh; @ nt un hm o thm whm I sh hr s t b, bt un h @ thm

onl whm I sh f s t b, af d t, st xmn or lf  $\odot$ c inf.

Fm, I d p @ s tt I w n wr, ind, pr, pa, st, sta, hw, ct, c, mrk or eng + sm up nthg, mvb or imv, whb or wn + lst w, s, l or cr ma be lg or intl t ms or anth, whb + ss % F Ay ma b obt thr m unwtns.

∓ a % wh I d s @ sn p @ s, wtho ny hstn, m rsv or s ev % m i m wtev, bdg ms un n l a p th tt % hv m t c ac, m t t o @ br i + sd % + s at l w m, whr + t ebs @ fs tw i tf hs, shd I ev, kn or wlf, vl ths m s o % € \$\Lambda\$. \lambda hp m \$\phi\$, @ mk m stf t k @ pf + sm.

Af + o, wt wr u a.  $\odot$ t I m ds. Ur a. L i  $\odot$ y.  $\eth$ d u r i.

I d, by  $\bigcirc$  % +  $\bigcirc$   $\bigcirc$ , wh + aste % + bn.

On bg br t l, wt d u bh.

∓h t gt ls i ⊙y by ad % + rpsts % + t lsr.

⊕tr + tg ls i ⊕y.

 $\mp h \times \mathfrak{D}$ , \(\text{@ \$\mathre{C}\_{\text{ses}}\$.}\)

 $\times$ w r th xp.

 $\mp h \times \Im$  is gn us as + r @ g fr ou fth @ prc, + l t s ou ac, @ + l + l cremseb ou drs @ kp ou ps in d bds wh al mk.

vtr + tlls. ∓h \, ▷ @ ○ % + ::. ¥w r th xp.

∓ bng edls or tps, pled up ests or pdsts, situ ⓒ, ☺ @ `\.

Ot dd u nx bh.

 $\mp h \oplus \oplus \text{ aph } f + \mathbb{C}, \text{ on } + \text{ s, un } + \text{ d} \ @ \ \S \ \% \ \in \ A, \text{ wh prs } h \text{ r } h \text{ in } \text{ tn } \% \ \text{fdsh } \ @ \text{ b } l, \text{ nvstd } m \text{ wh } + \text{ g } \ @ \text{ w;} \ \text{Od } m \text{ t } r, \text{ sl } + \text{ J } \ @ \ l \ \oplus \text{ s, } \ @ \text{ sfy thm} \ \text{tt } I \text{ w i psn } \% + \text{ s, d, } \ \S, \ g \ @ \text{ w } \% \ \in \ A. \ \oplus \text{ t } \text{dd } u \text{ nx } \text{bh.}$ 

Th  $\odot$   $\odot$  aprhg f +  $\odot$  a sc tm, wh prstd m wh a l-s or wh lr ap, @ nfd m it ws an mbm % noc @ + bg % a  $\odot$ ; Od m t cr it t +  $\wr$   $\odot$  i +  $\odot$ , wh tgt m hw t wr i as  $\odot$   $\bigtriangleup$ .

Xw shd an & A wr h a.

 $\odot$ h ++ fl tr up, t prv sl hs els;  $\odot$ cl, t prv db w untp mtr.

St ws thn dmd % u.

\( m \) mtlc subst; nt s mh o ac % its
intre v as tt it m b dps in + rehvs %
+ ::, as a mmrl tt I w at tt t @ pl
md a ②; bt on st srh I f ms ent ds.

©h wt wr u th prsntd.

₹h w ts % € ¼, wh r + ₹f-i \$ @ € \$. ★w r th xp.

The Twenty-four-inch Gauge is an instrument used by operative masons to measure and lay out their work, but we, as Fice and Accepted Masons, are taught to use 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 are found eight hours for the service of God and a distressed worthy brother, eight for our usual vocations, and eight for refereshment and sleep.

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and superfluities of life, thereby fitting our minds, as living stones, for that spiritual building, that house not made with hands, eternal in the Heavens.

Xw wr u th ds %.

Sth wt w u th prsd.

A nw n, whi C, we htches m to b cautius ov al m ws @ acns, esp on H sbj % F ry, wn in H prs % it enms.

⊬w wr u th dsd %

Re to + p whe I em, nvstd wh tt % wh I hd bn dvsd, @ rtd t + :: f fh ins.

 $\mathfrak{I}$ r  $\mathfrak{A}$   $\mathfrak{I}$ , I wl apt a cm to nst u in  $\mathfrak{A}$  le tt hs js psd bt  $\mathfrak{I}$   $\mathfrak{$ 

## LECTURE — PART II

⊕ ⊙- ∋r \ Þ. \ Þ- ⊕ ⊙.

y wr u dvs % a mc sb wn m a ♠.
 F t rss; fs, tt I mt cr nh of or df
nt + ::; sc, at + bld % ₭ ? ∓ thr ws
nt hd + sd % x, hm, or oth mt t.

 $\Re$  w cld sc stpnds an edfc hv bn erc wtho # sd % mtl ts.

The stones were hewn, squared, and numbered in the quarries where raised, and the timber was felled and prepared in the forests of Lebanon. They were conveyed by sea, in floats, to Joppa, thence by land to Jeiusalem, where they were set up by the aid of wooden instruments prepared for that purpose; and when the building was completed, every part thereof fitted with such exact nicety, that it resembled more the handling was to the Supreme Architect of the Universe than that of lumina hands.

Gy wr u nth nk nr clthd.

Masonly legalds no man on account of his worldly wealth or honors; it is the internal, and not the external, qualifications that recommend a man to Masons.

Gy wr u nth b n shd.

Agrbly t an anc Isrltsh estm adptd amg  $\odot$ s.

We read in the Book of Ruth concerning their manner of changing and redeeming, that "To confirm all things, a man plucked off his shoe and gave it to his neighbor." That was testimony in Israel. This, therefore, we do, testifying thereby in the strongest manner possible the sincerity of our intentions in the work in which we are engaged.

 $\odot y$  w u hw @ hd a et abt ur n.

Fr thr rsns: f, tt m hr mt enev bf m es bhld H bts % Øy; se, as I ws in dkns, it ws t teh m t k H whl wld so, rspetg H ss % FØy, xe sh as wr a jstly entld t re H sm as I ws abt bemg; th, hd I nt enfmd to H ermons % m ntn, thrb rndrg msl nwthy to b tkn by H h as a Ø, I mgt, by ad % H et, hv bn ld ot % H :: wto hvg bhld evn H frm thr%.

Gywr u esd t gv thr ds ks.

∓ al # ::, @ inf # ♥♠ tt a pr blnd c ervd adm.

 $\mp$  wt dd + t ks al.

A crtn psg % Scrip weh rds:

"Ask, and it shall be given you; seek, and ye shall find; knock, and it shall be opened unto you."

 $\Re$  w dd u fd tt psg vrifd b ur situn in  $\Re$  y at tt t.

I skd % a fd + remdtn t b m a ♠; thro hs remdn I sgt ini; I knd, @ + dr % ♠y ws op unt m.

⊕y wr u re o + p % a sh ins p u n l b.

Fo th m tt as tt ws an ins % trt t H fls, s shd H reltn thr% b to m md @ ene shd I ev rv H ss % F  $\Leftrightarrow$ y nlfy.

 $\bigcirc$ y wr u cdc t + ent % + ::  $\bigcirc$  esd t k fr + bf % pr.

 $\Im$ fr ntrg up an gt or imp ndtkg w ot alws t nvk # ad %  $\Im$ .

©y wr u skd i wh u pt u t.

Agrbly t or an lw, n athst en b m a  $\odot$ : it ws thrf nes tt I shd xprs a blf i  $\eth$ , othrws n o wd hv bn rgrd as bndg.

©y wr u tn b + r h, Od t rs, fl ur edtr @ f n dgr.

As I ws i dks, @ ed nth frs nr av dng, it ws t th m tt l ws in + hs % a fl fd, n whs fdlt I mt wh sft enfd.

⊙y wr u cdc onc rg ar # ::.

∓t +1 ♥♠, ♥s @ Эn mt c tt I w d @ t ppd.

⊕y wr u esd t mt wh svlobsts on ur psg ar # ::.

Fhs @ ev rg @ w gvd :: is, or ot t b, a crtn rpstn % ₺ ₹ ∓, wh hd grds statd at + ₹ , ♥ @ € gts t prv anyone fm psg or rpsg xcp sh as wr d q @ hd prm fm ₺ १; it ws thrf ncsy tt I shd mt wh thos svrl obsts @ at eh % ths sts b dl xmd.

by wr u csd t k o ur nkd l k, @ nt on ur rt or bth.

## I sd hs alwys bn dmd # wks pt % # hmn bd; it ws thrf t th m tt I ws tkg upn ms # wks pt % Ty, tt.%

A onl.

⊕y dd ur r h rs up + × э, l @ ♀s, @ nt u l, or bh.

The right hand, by our ancient brethren, was deemed the seat of fidelity. The ancients worshipped a deity named Fides, sometimes represented by two right hands joined, at others by two human

figures holding each other by the light hand. The right, therefore, we use in this great and important undertaking, testifying thereby in the strongest manner possible the fidelity of our purposes in the work in which we are engaged.

y wr'u prs wh a l-skn or wt l ap.

The lamb, in all ages, has been deemed an emblem of innocence. The lambskin was, therefore, to remud me of that purity of life and conduct so essentially necessary to my gaining admission to the Celestial Lodge above, where the Supreme Architect of the Universe presides.

©y ws a dmd md % u fr sm mtle sbc.

Fo teh m tt shd I ev mt a mbr % + hmn fml, espe a b ?, in a lk dst situ, it wd b m dty t entrb t hs rlf as librly as hs nets mt rq @ m ab pmt.

©y wr u pled in H n ∈ C n H ::. In H erctn n pb bldgs, esp ths n a c fm, H f st is, or ot t b, ld in H n ∈ Cr; I ws thrf ple i H n ∈ C n H :: t rc m fst insts up weh t bld m fut mrl @ c edfe.

## THIRD SECTION

This brings us to the third and last section of the degree, which explains the nature and principles of our Constitution. Here, too, we receive instruction relative to the form, supports, covering, furniture, ornaments, lights, and jewels of a Lodge; how it should be situated, and to whom dedicated.

A Lodge may be defined as a certain number of Free and Accepted Masons, duly assembled, furnished with the Holy Bible, Square, and Compasses, together with a Charter or Dispensation from some Grand Body of competent jurisdiction empowering it to work.

#### CHARTER

#### LODGES, WHERE HELD

Our ancient brethien held their Lodges on high hills or in low vales, the better to observe the ap-

proach of cowans and cavesdroppers, ascending or descending. Lodge meetings, at the present day, are usually held in upper chambers, probably for the better security which such places afford.

The custom may have had its origin in a practice observed by the ancient Jews when building their temples, schools, and synagogues, on high hills, a practice which seems to have met the approbation of the Almighty, who said unto the Prophet Ezekiel, "Upon the top of the mountain, the whole limit thereof, round about shall be most holy."

#### FORM

The form of a Lodge is oblong, in length from cast to west, in breadth between north and south, as high as Heaven and as deep as from the surface to the center.

It is said to be thus extensive to denote the universality of Freemasonry, and teaches that a Masou's charity should be equally extensive.

#### SUPPORTS

A Lodge is supported by three great pillars, denominated Wisdom, Strength, and Beauty; for there should be wisdom to contrive, strength to support, and beauty to adoin, all great and important undertakings.

They are represented by the three principal officers of the Lodge: the pillar Wisdom, by the Worshipful Master in the East, who is presumed to have wisdom to open and govern the Lodge; the pillar Strength, by the Senior Warden in the West, whose duty it is to assist the Worshipful Master in the discharge of his arduous duties; the pillar Beauty, by the Junior Warden in the South, whose duty it is to call the Craft from labor to refreshment, superintend them during the hours thereof, carefully to observe that the means of refreshment are not perverted to intemperance or excess, see that they return to their labor in due season, that the Worshipful Master may receive honor, and they pleasure and profit thereby.

#### COVERING

The covering of a Lodge is no less than the clouded canopy, or starry-decked Heaven, where all good Masons hope at last to arrive, by aid of that ladder which Jacob in his vision saw extended from earth to Heaven, the principal rounds of which are denominated Faith, Hope, and Charity, which admonish us to have faith in God, hope of immortality, and charity to all mankind. The greatest of these is Charity. For Faith may be lost in sight, Hope cud in fluition, but Charity extends beyond the grave, through the boundless realms of eternity.

### FURNITURE

Every regular and well-governed Lodge is furnished with the Holy Bible, Square, and Compasses, together with a Charter, or Dispensation.

The Holy Bible is dedicated to the service of God, because it is the inestinable gift of God to man, and on it we obligate our newly made brethren; the Square to the Worshipful Master, because it is the proper Masonic emblem of his office; and the Compasses to the Craft, for, by a due attention to their use, we are taught to circumscribe our desires and keep our passions in due bounds.

# CRNAMENTS

The Ornaments of a Lodge are the Mosaic Pavement, the Indented Tessel, and the Blazing Star.

The Mosaic Pavement is a representation of the ground floor of King Solomon's Temple. The Indented Tessel, of that beautiful tesselated border or skirting which surrounded it. The Mosaic Pavement is emblematical of human life, checkered with good and evil; the Indented Tessel, or tesselated border, of the manifold blessings and comforts which constantly surround us, and which we hope to enjoy by a firm reliance on Divine Providence, which is represented by the Blazing Star in the center.

#### LIGHTS

A Lodge has three symbolic Lights, situated East, West, and South

Thr is non in + n bcs + + + ws sit so far n % + ecliptic + sun, evn at merdian, dd nt dart its ras into th nthern-mst prts thr%.

The North, we masonically term a place of darkness.

#### **JEWELS**

A Lodge has six Jewels, three movable and three immovable. The Immovable Jewels are the Square, the Level, and the Plumb. They are so termed because they are appropriated to particular parts of the Lodge where they should be found: the Square to the East, the Level to the West, and the Plumb to the South.

Altho # brthrn ocpyng thes stns ma frm tm to tm b chngd, stl # Jwls wl alys b fnd in thr rspectv stns in # ::.

The Square teaches morality, the Level equality, and the Plumb rectitude of conduct.

The Movable Jewels are the Rough Ashlar, the Perfect Ashlar, and the Trestleboard. The Rough Ashlar is a stone in its rude and natural state as taken from the quarry; the Perfect Ashlar, one prepared by the workmen, to be adjusted by the working tools of Felloweraft; and the Trestleboard is for the Master Workman to draw his designs upon.

By the Rough Ashlar we are reminded of that rude and imperfect state which is ours by nature; by the Perfect Ashlar, of that state of perfection at which we hope to arrive by education, our own endeavors, and the blessing of Deity.

And as the operative workman creets his temporal building in accordance with the designs laid down upon the Trestleboard by the Master Workman, so should we, both operative and speculative workmen, endeavor to erect our spiritual building in accordance with the designs laid down by the Supreme Architect of the Universe in the great Book of Revelation, which is our Masonic Trestleboard.

# HOW SITUATED

A Lodge is situated due east and west because King Soloman's Temple was so situated. Moses, by Divine command, having conducted the children of Israel out of the land of Egypt from the house of bondage, through the Red Sea into the wilderness erected a Tabernacle to God which he situated due cast and west to commemorate to the latest posterity that miraculous east wind which wrought their mighty deliverance. King Solomon's Temple is said to have been a representation of that Tabernacle.

## TO WHOM DEDICATED

Anciently, Lodges were dedicated to King Solomon, as he is said to have been our first Most Woshipful Grand Master, but speculative Masons dedicate theirs to the memory of St. John the Baptist and St. John the Evangelist.

Since their time, there is represented in every regular and well-governed Lodge a certain spoint within a circle, the point representing the individual brother; the circle, the boundary line of his conduct to God and man, beyond which he is never to suffer his passions, prejudices, or interests to betray him. This circle is bordered by two perpendicular parallel lines representing these Saints, and upon the vertex rest the Holy Scriptures, which point out the whole duty of man. In going around this circle, we necessarily touch upon these two lines, as well as upon the Holy Scriptures, and, while a Mason keeps himself thus circumscribed, it is impossible that he should materially err.

#### PRINCIPAL TENETS

The Principal Tenets of our profession are threefold, including the inculcation and practice of those truly commendable virtues: Brotherly Love, Relief, and Truth.

By the exercise of Brotherly Love, we are taught to regard the human race as one family: the high, the low, the rich, the poor, who—created by one Almighty Parent, and inhabiting the same planet—chould aid, support, and protect one another. On this principle, Masonry unites men of every country, sect, and opinion, and promotes true friendship among those who might otherwise have remained perpetually at a distance.

To relieve the distressed is a duty incumbent on all men, particularly upon Masons who are linked together by a chain of sincere affection. To soothe the unhappy, to sympathize with them in their misfortunes, to compassionate their miseries, and to restore peace to their troubled minds, are aims we have in view. On this basis we establish our connections and form our friendships.

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. 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.

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# FOR PITUDE

Fortitude is that noble and steadfast purpose of the mind whereby we are enabled to undergo any pain, peril, or danger. This virtue is equally distant from rashness and cowardice and should be deeply impressed upon your mind as a safeguard, or security, against any attempt that might be made by force, or otherwise, to extort from you any of the secrets with which you have been so solemnly intrusted. This virtue was emblematically represented upon your first admission into the Lodge

whn u wr recd on ++ pnt % a shrp inst preng ur nkd lft brst. This is ++ frst pft pnt % ur ntrne, ++ Petrl.

### PRUDENCL

Prudence teaches us to regulate our lives and actions agreeable to the dictates of reason, and is that habit by which we wisely judge and determine on all things relative to our present, as well as our future happiness. This virtue should be your characteristic, not only in the government of your conduct while in the Lodge, but also when abroad in the world. You should be particularly cautions in all strange and mixed companies never to let fall the least sign, token, or word, whereby the secrets of Freemasonry might be obtained,

evr brng in rembrac tt sl momnt whl kalag at + serd & % F@y, wth ur l had sprtag @ rt rstag upn + + > 9, l @ Cps, u slmy prmsd to eacl @ nvr rvl any % + secrts % F  $\odot$  y. The is the sec prft pnt % ur ntrnc, + Mnul.

#### TEMPERANCE

Temperance is that due restraint upon the passions which renders the body tame and governable, and frees the mind from the allurements of vice. This virtue should be your constant practice, as you are thereby taught to avoid excess, and the contracting of any licentious or vicious habit, the indulgence of which might lead you away from the path of rightcourness and cause you also to disclose those secrets which you have promised to conceal and never reveal, the betrayal of which would subject you to the contempt of all good Masons,

if nt to H pn fr H violatn % ur o: tt % hvng ur thrt et aer, ur tng trn ot @ bur in H snds % H se at lw wtr mk, whr H td ebs @ flws twe in tw-f hrs. Ths is H thd prft pnt % ur ntrne, H Gtrl.

## JUSTICE

Justice is that standard which enables us to render to every man his due without distinction. This

virtue is not only consistent with Divine and human law, but is the very cement and support of society; and, as justice in a great measure distinguishes the good man, so should it be your practice to be just,

ev rembrng whl stndng in H ? C crnr % H ::, ur ft frmg H ngl % an oblng, ur bdy erct befr H © ②, u wr tld tt u thr std an upr mn @ ③, @ gvn u strely in chg ev to wlk @ act as sch bf ¢ @ mn. Ths is H frth prft pnt % ur ntrnc, H Pedl, @ aluds to H psn % ur ft whl stndng in H ? C crnr % H ::.

# CHALK, CHARCOAL, AND CLAY

Entered Apprentices should serve their Masters with freedom, fervency, and zeal, which are emblematically represented by chalk, charcoal, and clay.

There is nothing freer than chalk, the slightest touch of which leaves a trace. There is nothing more fervent than charcoal, for to it, when properly ignited, the most obdurate metals will yield. There is nothing more zealous than clay, our mother earth, for it alone of all the elements has never proved un-

friendly to man. Though constantly harassed, more to furnish the luxuries than the necessaries of life, she never refuses her yield, strewing our pathway with flowers and spreading our table with plenty. Though she produces poison, still she furnishes the antidote, and returns with interest every good committed to her care. And when at last we are called upon to pass through the valley of the shadow of death, she once more receives us, and tenderly enfolds our remains within her bosom, thus admonishing us that, as from earth we came, so to earth we must surely return.

## SYMBOLISM

(All within brackets may be omitted)

[The First, or Entered Apprentice Degree, of Masonry, is symbolically intended to represent the entrance of man into the world, in which he is afterward to become a living and thinking actor. Coming from the ignorance and darkness of the outer world, his first craving is for light—not that physical light which springs from the great orb of day at its foundation, but that moral and intellectual light which emanates from the primal source of all things—from the Great Architect of the Universe, the Creator of the sun and of all that it illuminates.

Hence, the great, the primary, object of the first degree is to symbolize that birth of intellectual light into the inind, and the Entered Apprentice is the type of unregenerate man, groping in moral and mental darkness, and seeking for the light which is to guide his steps and point him to the path which leads to duty, and to Him Who gives to duty its reward.

Those around you are your brethren, ready to discharge all the offices of that intimate relation. They now bid you welcome to their number and fellowship, to their affections and assistance, to their privileges and joys And, through me, they promise to motect you by their influence and authority, to advise you by their ability and skill, to assist your existence by their liberality and bounty, and to cheer you at all times with their kindness and love. And you will have the happiness of experiencing the truth of the ancient remark that, "Masons being brethien, there exists no invidious distinctions among them" and that they "love each other mightily, as hath been said, which, indeed may not otherwise be. Good men and true, knowing each other to be such, do always love the more as they be the more good."

This, my Brother, is the beginning of our art. How successful in its progress and how happy in its

end you may fully know if you are but attentive, faithful and wise. Your diligence and activity in works, your skill in acquiring the instructions of your degree, and your zeal in the cause of Freema sonry will lead you forward to greater heights, to clearer views, and to nobler privileges.]

Ths, my br, cnclds + fst ° %  $\bigcirc$  y, wth + xcpn % + chg. Pls rse.

# CHARGE

As you are now introduced into the first principles of Freemasonry, I congratulate you upon being accepted into this ancient and honorable Fraternity, ancient as having subsisted from time immemorial, honorable as tending in every particular so to render all men who conform to its precepts.

No institution was ever raised upon a better principle, or more solid foundation. Nor were ever more excellent rules and useful maxims land 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 to their dignity to level them-

selves with the Fraternity, extend its privileges, and patronize its 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 save with that reverential awe which is due from a creature to his Creator, imploring His aid in all your undertakings, and esteeming Him as the Chief Good; to your neighbor, in acting upon the square, and doing unto him as you wish 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 peaceable citizen, true to your government and just to your country. You are not to countenance disloyalty or rebellion, but are patiently to submit to legal au thority, and conform with cheerfulness to the government of the country in which you live

In your outward demeanor, be particularly care ful to avoid censure or reproach

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 or defame it.

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

Finally, keep sacred and inviolate the principles 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 careful not to recommend him unless you are convinced that he will conform to our rules so that the honor, glory, and reputation of the Institution may continue firmly established, and the world at large convinced of its good effects.

— or —

# CHARGE

Whatever may hitherto have been your moral attitude towards the God of man, you, by your voluntary action this evening, have proclaimed openly your belief that He really is, and rightfully rules.

The title "Brother" is Masonically given be cause of His Fatherhood. You have now entered upon a new tie with Him; you look up to Him as our Fraternity's God. As such you have, at yonder altar, sworn in His Name and asked His help to be an upright man and Mason. That means your duty to Him, and duty means a debt.

I know not your former estimation of the reverence due to Him. I do know that from this time forth your oath of allegiance demands steadfast fealty to His laws and extreme reverence for His Holy Name.

The world itself styles him who knows no God a heathen. He is a menace to society and a moral blank in himself. The Mason who acknowledges God in the Lodge room and ignores or blasphemes Him out of it, sins and violates his oath. Your Masoniy must be proven by your real attitude towards our Supreme Grand Master. The tongue, which takes the obligation of the Mason, should not demean the Mason's God.

Resent the curse against your Father in Heaven as you would resent a curse against your father on earth. Strive to be a Mason who will fashion bravely his loyal sonship. Care little for the jibes of men, but heed the sting of conscience.

Go out from this evening's ceremonies a loyal Mason, a worthy brother, an Apprentice entered

upon a new field of labor, with a new sense of duty, and bound by a solemn vow ever to walk and act up rightly, and speak reverently of God, before whom all Masons humbly and devoutly bow.

Ths, my br, cnclds + fst ° % Φy. U wl stp to + 4, slt @ rtr. + Sec wl notfy u whn to prsnt ursl fr + sec °.

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# CLOSING & A TO OO

# (Standard Short Form)

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 $\int \stackrel{\cdot}{\mathfrak{d}} - (Infs \mp .) \quad \circlearrowleft \stackrel{\cdot}{\mathfrak{d}}, + \mp i \text{ infd.}$   $\stackrel{\cdot}{\mathfrak{d}} \stackrel{\cdot}{\mathfrak{d}} = (Sts ::.)$ 

(No bsns or wk xcpt tt fr wh + :: is ntfd or sumnd on b trnsctd at a spel emen.)

(A sttd smcntn mst b opd @ clsd on ++ thd  $\circ$  @ in du fm.)

# (Long Form)

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 $J \ni - \mp c \text{ tt th } r \text{ d td.}$ 

 $\odot \odot$ - Atd t tt d, @ inf ++ tt I am ab t cls ++: on ++ f  $\circ$ , fr ++ pps

% rsmg fb in + thd; dr hm to tk d nt th% @ gvn hms ac.

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⊕ (P - (P ) ) D.

 $\int \mathbf{D} - \mp \mathbf{h} \mp \mathbf{i} \mathbf{s} \operatorname{inf}$ .

⊕⊙·\*\*\* ⊕vg al §s @ crms, I nw dc + :: dly clsd on + f °, @ lb rsmd i + t. ⊙r \ ₱, atd + 4. ⊙ ∫ ₱, inf + ∓.

∓- ⊙r ∫ **)**.

 $\int \mathfrak{D} \cdot Lb$  i nw rsmd in + t °. (Cls d.)  $\mathfrak{D} \cdot \mathfrak{D}$ .

⊕ (A) - (B) r J (B).

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T C

# PASSING

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j D - & A.

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Э \ @ J ⊙s % C. (Эh rs.)

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 $\circ \circ$ -  $\times$ w sab b pr f + s  $\circ$  %  $\circ$ y.

⊕ ⊕ - Bpr to + prr, wh ⊕ r & ⊕ i i wtg. ⊕h ths pd, cs hm t m + us a at + in dr.

CLOSING O TO FC.

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 $\int \mathfrak{D} \cdot (Infs \mp .) \quad \mathfrak{D} \oplus \mathcal{A} + \mp \text{ is infd.}$   $\mathfrak{D} \oplus - * (Sts ::.)$ 

# SECOND DEGREE

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Chp- (Sta w o alt rds Scrip. Amos 7:7-8.)

Note:  $crps \ r \ rd \ t \ nd \ % \ crmabltn.$ 

· "Thus He shewed me: and, behold, the Lord stood upon a wall made by a plumbline, with a plumbline in His hand.

"And the Lord said unto me, Amos, what seest thou? And I said, A plumbline. Then said the Lord, Behold, I will set a plumbline in the midst of My people Israel: I will not again pass by them any moie."

 $\bigcap \bigcap (In + \bigcap)$  \*\*\*

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is r.  $\$  \( \text{dv} \) \( \text{@ g i. } \) (\( \Delta n. ) \( \Times \) pw is r.  $\$  \( \text{lnc} \to \text{b is i psn } \% a ths ns qf, edc \( \text{h t} \to \times \) i \( \text{H} \) \( \text{C}, \text{ fr hs ex.} \)

l Ð- (∥n + ⊙.) \*\*\*

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lo- Cs + b t fc + C.

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 $\mathfrak{S} - (Rss) \mathfrak{S} \times \mathfrak{S}, \text{ bf u en pre fh in } \mathcal{F} \times \mathcal{S}, \text{ it wl b nes fr u t tk a s o aprtng t } \mathcal{F} \times \mathcal{F} \times \mathcal{F} \times \mathcal{S} \times \mathcal{F} \times \mathcal{S} \times \mathcal{S} \times \mathcal{F} \times \mathcal{S} \times$ 

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©ds- (Wtho clms or escrt, ps insd

+ ls @ tk thr sts und + rch.)

lts- (Ma fm rch fr  $\bigcirc$ ar  $\bigcirc$  %  $\land$ .  $\bigcirc$   $\bigcirc$  - (Dcnds t  $\land$ .)  $\bigcirc$   $\land$   $\bigcirc$ , if u r stl wl t t + 0, sa I, prnc ur n i fl, @ rp af m:  $\bigcirc$ f m o f w @ a, in prs %  $\land$   $\diamondsuit$  @ ths wf:: % Fcs, erc t  $\bigcirc$  @ ddc t + m % +  $\bigcirc$  \ls J, d hh @ h, s @ sn p @ s, tt || w k @ cl @ n rv an % + ss bl t +  $\bigcirc$  % Fc, wh || h rc, am ab t r, or ma hrf b ins i, t an pr, unl i sh b t a wy b Fc, o wthn + bd % a js @ d cn :: % sh; @ nt unt h o thm unt b d trl, ste xm. o lf  $\bigcirc$ c inf, I sh hv fd h o thm js ent t r + s.

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d §s @ r sms st t m f + b % a j @ d ens :: % Fes, or lid m b a wy br % ths °, if wthn + ln % m et @ + s @ ngl % m w.

Fm, I d p @ s tt I w hlp, ai @ ast a pr @ dst Fcs, thy apg t m as sh, I fdg thm wy, @ cn d so wtho mtrl inj t ms.

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∓ al % wh ∥ d s @ sn p @ s, wtho ny hst, mt rs or sc ev % md i m wte, bg ms un n l a p thn tt % hv m l b tn o, m h @ l tkn thc t + V % Jhs, @ lf a pr t + vs % + a, sh I ev, kn o wf, vl ths m s o % Fc. \ h m, \$, @ mk m stf t k @ pf + s.

 $\mathfrak{S} \oplus \mathbb{R}$ - In tstm % ur snc, k +++++  $\mathfrak{S}$  upn wh ur h rs.  $(Dn) \oplus \mathbb{R} \setminus \mathbb{R}$ .  $\mathbb{R} \setminus \mathbb{R} - \oplus \mathbb{R}$ .

 $\odot \bigcirc$ -  $\bigcirc$ -  $\bigcirc$  mv + ct. (Dn)  $\bigcirc$  b, inur presecution with d u m ds.

 $\mathfrak{I}_{\mathbf{r}} \triangleq \mathfrak{I}_{\mathfrak{I}} \otimes (Prmptd\ by\ \mathfrak{I}_{\mathfrak{I}}) \otimes \mathfrak{r} \mathbf{I}$  i  $\mathfrak{I}_{\mathfrak{I}}$ 

 $\odot \bigcirc$  Lt + b b br t l. (Dn)  $\odot$ r  $\wedge$   $\odot$ , on bn br t l in ths  $\circ$  u bhl + T  $\circ$  Ls in  $\bigcirc$ y, as i + pre  $\circ$ , wh th df: o pt % + c is ab + s; wh is t th u tt u h re, @ r ntld t re, m l i  $\bigcirc$ y, bt as o p i st hdn f ur vw, it i als t th u tt u r yt o mtl pt i + d rsp +  $\bigcirc$ y.

 $\begin{array}{lll} \begin{array}{lll} \begin{arra$ 

Or A O, bf rs f + A whr u hv tk H s o % Fc, I wl cl ur at t on % its ts. U hv sw tt u wl ans @ ob al d §s @ r sms st t u fm + b % a j @ d cnst :: % Fc, or hd u b a w b % ths °, if wth + 1 % ur ct @ + s @ ngl % ur w. Th lth % ur ct als t ur ablt t ob a sm, @ H s @ a % ur w, t + prpt % ans §s. Shd u rc a sm f ths o ny oth ::, hlth @ bsns prmtg, i wd b ur dt t ob i; hlh or b nt pmtg, i wd n b wthn + lh % ur ct. Shd u c a Oc § gv at wt u dm an impr tm, or an imp plc, u r nt bnd t ans i; it wd nt b wthn + s @ ngl % ur w. Ay b, ur on gd jgmt mst th u wn @ wr t ans @c §s.

I nw pr m r h i t % entune % fs @ bl l, @ wl inv u wh + pg, pw, r g @ w, bt as u r unins, h wh hs hthrt ans f u wl at ths t. Gv m + g %  $\in$  A. (Gv.)  $\ni$   $\wr$   $\triangleright$ .

l Ð- ⊕ ♠. ⊎ u b o o f. ∓.

⊕ ⊕ - Fm w @ t w.

 $\odot \bigcirc - \ \$   $\oplus$  . (Dn)  $\odot \ i \ tt.$ 

\ D - Th pg % Fc.

⊙ A- Xs i a nm. It hs. ⊙l u g i t m.

l D - I dd n s r i, nth w | s i i.

⊕ A- ¥ wl u ds % i.

l D - L or s i.

⊕ ♠- l i @ b. U b. Э u.

연수- 영luboof. F. Fw@tw.

 $l \ D - F + pg \% \ Tc \ t + r \ g \% + s.$ 

⊕ ④- ⅌. (Dn.) ⊕t i tt.

l D. ∓h r g % Fc.

⊕ A- Xsian. It h. ⊕ ugit m.

l D - || dd n s r i, nth w I s i i.

⊙⊙- Xwwuds%i.

 $\mathfrak{G} \mathfrak{G} - \mathfrak{I} \mathfrak{g}$  u. (Gv) — is  $\mathfrak{H}$  n  $\mathfrak{Z}$  ths  $\mathfrak{g}$ ,  $\mathfrak{G}$  shd alw  $\mathfrak{b}$   $\mathfrak{g} \mathfrak{v}$  i ths cts mnr,  $\mathfrak{b}$   $\mathfrak{l}$  or  $\mathfrak{h} \mathfrak{v} \mathfrak{g}$ .  $\mathfrak{G} \mathfrak{n}$  ltg, alws cm  $\mathfrak{w} \mathfrak{h}$   $\mathfrak{H}$ 

l —  $(Ads \ \mathbb{C})$  Bs, sl +  $\mathbb{J}$  @  $\mathbb{C}$  vs, @ sfy thm tt u r i psn % + st, dg,

;, pg, pw, rl g @ wd % ∓c.

Ofs- (Bt t sts. ⊕ ♠- To + €.) \*  $\mathfrak{D}$ n- ( $Tk \ sts.$ )  $\mp st \% \mp c.) ***$  $\mathcal{S} \cup \mathcal{S} = (\mathcal{B}_s) \cup \mathcal{S} \cup \mathcal{S} = \mathcal{S} \cup \mathcal{S$  $\times$ w m | k h t b sh. er §s @ ts. et r §s. l D - B ans, hrz @ prpds. Ad a §. ( v dg.)\*s tt an als. It h; t + p % m hs wh t + o.  $\forall v \text{ u a f } \S. \parallel h. \quad ( \& v \S. )$ Xs tt an al. It h; t + p % + o.  $\odot t r tns$ . l D - Crt fdl or bl gs whb o 🖭 ma k anth i + d as i + l. J ⊕- Ad @ g m a t. (J ⊕ @ \ Þ exq.brs.) J ⊕- ⊕t i tt. ∓h pg % Fc. it a nm. It h. Glugit m. l D - I dd n s r i, n w I s i i. | ⊕- ∺wwuds%i.

Lorsi. Si@b. Ub. Du.  $l \theta - (Bgs-pw gvn.)$ 」 ♡- ♡luboof. F. `Fw@tw. 10-F+pg% Fct  $+rg\% \mp s$ .  $\int \mathfrak{G} \cdot \mathfrak{P}$ . (Dn.)  $\mathfrak{G}$ t i tt. **\ D** - ∓h r g % ∓c. J ⊕- ¥s i a n. It hs. ⊕l u g itm. D- || dd n s r i, nh w I s i i. J ⊕- ⊬w w u ds % i. l D - Lohi. Li@b. Ub.  $\int \mathfrak{G} - \mathfrak{I} g \, \mathfrak{u}.$  (Dn)  $\parallel$  am sfd. (B) ⊕ c h. A w b ∓c. ∀w m || k h t b sh. Э cr §s @ tns. ©t r §s. Bt ngls, hrzs @ pdlrs. Ad a §. (\) \( \text{O} \) \( \text{Q} \cdot \text{G} v \ dg. \) ⊬s tt a al. It h; t + p % m h wl tg + o.  $\forall$ vuaf §.  $\parallel$ h. (\bar{b} @ \bar{c} g \bar{s}.)  $\Re$  s tt an als. It hs; t # p % # o. t r tns.

Or fdl or bl gs whb o o m k anth

i + dai + l. Ad@gmat. () &  $@ \ \ \ \ \ \ exg.)$ l D - (Cses Cs t g i t oth ofrs c brs.) ©t i tt. ∓h pg % Fc. ∺s i a n. I h. olugitm. || dd n s r i, nh w I s i i. xwwuds%i. Losi. l ⊕- l i @ b. U b. ∋ u. (\$v.) Oluboof. F. Fw@tw. F + pg% Fct + rg% + s. $\mathfrak{P}$ . (Dn)  $\mathfrak{D}$ t is tt. ∓h r g % Fc. ∺s i a n. I h. ougitm. | dd n s re i, nh w i s i i. ₩ wl u ds % i. Lohi. Li@b. Ub.  $\ni g$  u. (Gv) || am sfd.  $\odot n \ nr' + \Lambda - )$ ⊕ n- \* or l 0. Ì ဨ - ਓ ④. 

wh w th h hw t wr hs a as Fc.

(Θ- Эr ().

 $\emptyset$  - It i +++  $\bigcirc$  % +++  $\oplus$   $\bigcirc$  tt u th ths b hw t wr hs ap as + c.

l  $\odot$ - ( $\mp cks$  up l c % a on  $\mathbb{C}$  @ rts t sta.)  $\Im$ r A  $\Im$ , u hv alrdy bn inf tt at + bl % A  $\wr$   $\mp$  + df bds % wkm wr dstgshd by + mnr in wch thy wr thr aps.  $\mp$ cs wr thrs wt + l c tk up; thus wr urs unt fhr adved.

 $) \triangleright - (\mathbb{C}ds \oplus t + \mathbb{C}.)$ 

⊕ ⊕ - ⊕y br, as u r nw clthd as Fc, I prs u, mblmtcly, + w tls, wh r + ⊕, \ @ L, @ r thus xpld:

The Plumb is an instrument used by operative masons to try perpendiculars, the Square to square their work, and the Level to prove horizontals; but we, as Free and Accepted Masons, are taught to use them for more noble and glorious purposes. The Plumb admonishes us to walk uprightly in our several stations before God and man, squaring our actions by the Square of Virtue, ever remembering that we are traveling upon the Level of time, to "that undiscovered country, from whose bourne no traveler returns."

I als prs u wt + thr prs jls, wh r + atn er, + ins tg, @ + fthfl brs, wh tch us ths imp lsn.

The Attentive Ear receives the sound from the Instructive Tongue, and the mysteries of Freemasonry are safely lodged in the repository of the Faithful Breast. Bro. S.D.

୍≀ ୭- ଓଡ.

ゅう Bcd + b to + plc who h cm, inv h wt tt % wh h hs b dvs, @ rt h t a pl rpstg + の 年 ルルト.

 $\bigcirc$  s%c- (Pred t +  $\land$ , stg aprt.)

] D - (♥lc ← bt thm.)

 $\mathbb{C}$  @  $\mathfrak{S}$ %c- (Sl; r f, mh t pr r; invs  $\mathfrak{m}$  br @ wn rdy gv alm.)

ଡନ- \* ୨ J ତ.

J &- & A.

© A- Cl + cf f lb t rf, t rs lb at + sd % + g in + C.

 $\int \odot_{-}^{***} \Im n$ ,  $(\Im n \ gv \ \% \ tdlt)$  it is  $+ \bigcirc \% + \odot \odot$  tt u b cld f lb t rf, t rs lb at  $+ \odot \% + \odot$  in  $+ \odot$ .

(At refreshment.)

# SECOND SECTION

MIDDLE CHAMBER LECTURE

The second section of this degree has reference to the origin of the Institution, and views Masonry under two denominations, Operative and Speculative.

By Operative Masony 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 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, or Free Masonry, we learn to subdue the passions, act upon the square, keep a tongue of good report, maintain secrecy, and practice char-

ity. It is so far interwoven with religion as to lay us under obligation to pay that homage to Deity, which at once constitutes duty and our happiness. It leads the contemplative to view, with reverence and admiration, the glorious works of creation, and inspires them with the most exalted ideas of the perfection of their Divine Creator.

The second section of this degree also refers to the origin of the Jewish Sabbath, as well as to the manner in which it was kept by our ancient brethren.

In six days God created the heaven and the earth, and rested on the seventh day; the seventh, therefore, our ancient brethren consecrated as a day of rest from their labor.

On + sm da @ hr & l, acmpd b

hs enfdl ofes, enstg % hs Sc, +1 ? @ J Ods, rprd t + A C t mt thm. ⊬s Sc h pled nr hs prsn, + 1 ⊕ at H inr @ H J & at H otr dr, gvg thm stc instc t sfr nn t ent xcp sh as wr in psn % crt Ast §s, gs, @ ws prvsly estb; s tt wn ny dd ent, h, kng tt thy mst hv bn fthfl wkmn or th eld nt hv gnd adm, hd nthg t d bt Od thr nms rerdd as sh @ pa th thr ws, wh th rc in cn, wn @ oi, em % nrsh, rfs @ jy; @ af smly admsh thm % + rvnc du + gr @ sc nm % \$, sfrd thm t dprt i pc unt + tm shd arv fr cmc + flg wks wk. Ths. u wl prcv, ws al acmpl on # evg % H sx da, tt n unscy lb mt b pfm on # syth.

# THE PILLARS

In dong ths i wl b ncs fr us t mk an adv, emblty, thro a prch, up a flt % wdng strs, cnstg % 3, 5, @ 7 stps, thro an otr @ an inr dr. In mkg ths adv w ncsl ps btw tw plrs, rpstg ths fams pls erc at + ntrc t + prch % + + + one on + r hd, + oth on + lf. Th nm % + o on + l hd ws  $\oplus$ , dntg str; + nm % + on + on + rt, + dntg estblhmt, clctvl aldg t + svrl prms % + + 0, on % wh rds

"And Thine house and Thy Kungdom shall be established forever before Thee."

# Thos tw plrs wr

"thirty and five cubits high, and the chapiter that was on the top of each of them was five cubits"—

in al frty cbts.

∓h cmpstn ws % mltn or cst bras, H btr t wthstn inundtn or cnfigtn; tt thy mt nt b rmvd b fid nr cnsmd b fir. Thy wr cst in H clay grnds on H bnk % H rvr J, btw Scth @ Zrd, whr ₹ 0 Od thos @ al H scrd vsls % H ∓ t b cst; th wr cst hlo fr H prp % cntg H rls @ rcds wh cmprised H archvs % ou anc bn.

The chapiters were ornamented with leaves of hly-work, net-work, and chains of pomegranate. The lily, from its extreme whiteness, as well as the retired situations in which it grows, denotes peace; the net-work, from the intimate connection of all its parts, unity; and the pomegranate, from the exuberance of its seed, plenty.

# PEACE, UNITY, AND PLENTY

(All within brackets may be omitted)

[Peace that here on the broad platform of brotherly love, the high, the low, the rich, the poor, may meet together with one common purpose—the perpetuation of each other's friendship and each other's love.

[Unity, being linked together by a chain of sincere friendship. Plenty, that though it may be given to some to have more of the world's goods than others, still the man that has his health, strength, and ambition has indeed his plenty.]

#### GLOBES

These pillars are surmounted by two artificial spherical bodies, on the surface of which are represented the countries, seas and various parts of the earth, the face of the Heavens, and the planetary revolutions.

Contemplating these bodies, we are inspired with reverence for God and His works, and are encouraged to study astronomy, geography, navigation, and the arts dependent upon them, by which mankind has been so much benefited.

[Their principal use, besides serving as maps to distinguish the outward parts of the earth, and the situation of the fixed stars, is to illustrate and explain the phenomena arising from the annual revolution of the earth around the sun, and the diurnal rotation of the earth upon its own axis. They are invaluable instruments for improving the mind, giving it the most distinct idea of any problem or proposition as well as enabling it to solve the same ]

 $\bigcirc$ e wl nw mk an adv, @ ascd + t sts. (Ps btw + plrs @ tk t stps.)

 $\mp$ h t sts ald t ++ t prc jls: ++ atv  $\odot$ , ++ inst  $\mp$ , @ ++ fthfl  $\odot$ , wh hv alrd bn xpl t u: th als ald t ++ t prn ofs % ++ ::, ++  $\odot$   $\odot$  in ++  $\odot$ , ++ \lor \omega\$ in ++ \omega\$, \omega\$ in ++ \omega\$. (9 nt pt t th ofrs.)

 $\odot$ e wl nw mk a fr advc @ asnd +f sts. (Ths f sts.)

Th f sts ald t + f Os of arctr, @ + f hu sns.

# 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 scasons 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 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 full description of the Orders of Architecture may be omitted and the following short form used.)

The five orders of ancient classic Architecture are the Doric, the Ionic, the Corinthian, the Tuscan, and the Composite.

The more ancient and original orders of Architecture, revered by Masons, are three: the Doric, the Ionic, and the Corinthian, which were invented by the Greeks.

To these the Romans have added two—the Tuscan, which they made plainer than the Dorie, and the Composite, which is more ornamental than the Corinthian.

In more modern times our operative brethren invented and perfected a new school of architecture, the Gothic, which endures, a thing of beauty, unsurpassed in the builders' art.

# LONG FORM

(If the above Short Form is used, omit the following full description of the orders of Architecture and continue with the Human Senses.)

The five orders of ancient classic architecture are the Doric, the Ionic, the Corinthian, the Tuscan, and the Composite.

#### DORIC

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 ornament 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 a noble simplicity are desired. 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.

# IONIC

The Ionic bears a kind of mean proportion between the more solid and the more delicate orders. Its column is nine diameters high; its capital is adorned with volutes, and its cornice has dentils. There are both delicacy and ingenuity displayed in this pillar, the invention of which is attributed to the Ionians. The famous temple of Diana, at Ephesus, was of this order.

## CORINTHIAN

The Counthian, 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 coinice with dentils and modillions. This order is used in ornate structures.

#### TUSCAN

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 mouldings. The simplicity of the construction of this column renders it eligible where ornament would be superfluous.

#### COMPOSITE

The Composite is compounded of the other or ders 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 quarter-rounds, as have the Tuscan and Doric orders; it is ten di ameters high, and its cornice has dentils, or simple modillions. This pillar is generally found in build ings where strength, elegance, and beauty are dis played.

The more ancient and original orders of Architecture revered by Masons are three: the Doric, the Ionic, and the 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 is more ornamental than the Corinthian.

In more modern times our operative brethren invented and perfected a new school of architecture, the Gothic, which endures, a thing of beauty, unsurpassed in the builders' art.

# HUMAN SENSES

The five human senses are Hearing, Seeing, Feeling, Smelling, and Tasting. The first three of which have been deemed prerequisite

t bng md a  $\odot$ ; fr b hrng w dstngh + wd, S—; by seng w prev + \$, (Gv d %  $\mp c$ .) @ by flg w rev tt fndl or brthl grp (Gv gp.) who on  $\odot$  ma kn anth i + dk as in + lt.

#### HEARING

[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; and, thus, our reason is rendered 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 from social intercourse with each other. For these purposes we are endowed with hearing that, by a proper exertion of our national powers, our happiness may be complete.]

#### SEEING

[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, 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 occan, 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 the 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 contrivances 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.

[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? 0

### SMELLING

[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 a 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 distinguished. Hence it is evident that there is a manifest appearance of design in the great Creator having planted the organ of smell in the inside of that canal through which the air continually passes in respiration.]

#### TASTING

[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 nauscous Everything that enters in 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.]

[The proper use of these five senses enables us to form just and accurate notions of the operations of Nature; and when we reflect on the objects with which our senses are gratified, we become conscious of them, and are enabled to attend to them, till they become familiar objects of thought.]

[On the mind all our knowledge must depend; what, therefore, can be a more proper subject for the investigation of Masons?]

[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 all are indebted for creation, preservation, and every blessing we enjoy.]

 $\mathfrak{D}e$  wl nw mk a stl fthr adv @ asn  $\mathfrak{A}dv$ .)

# ARTS AND SCIENCES

The seven steps allude to the seven liberal Arts and Sciences, which are Giammar, Rhetoric, Logic, Arithmetic, Geometry, Astronomy, and Music.

GRAMMAR is the science which teaches us how to express our ideas in correct language.

It is by RHETORIC that elegance of diction  $\nu_{\rm b}$  taught.

LOGIC is that science which teaches us how to form clear and distinct ideas, and prevents us being misled by similitude or resemblances.

ARITHMETIC is the science of numbers, or that branch of mathematics which considers the properties of numbers in general.

## GEOMETRY

# (Never omit this)

Geometry treats of the powers and properties of magnitudes in general, where length, breadth, and thickness are considered.

### THE ADVANTAGES OF GEOMETRY

By this science the architect is enabled to construct his plans and execute his designs; 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 dutation of times and seasons, years, and cycles.

ASTRONOMY is that science which treats of the heavenly bodies, their motion, magnitude, distances, and physical constitutions. How eloquent of Deity is the Celestial Hemisphere, spangled with the most magnificent heralds of His infinite glory!

(Organ—The Organist will now commence playing softly, gradually increasing and diminishing until the word "War," then play the chorus of "The Star-Spangled Banner" with full organ, then very soft until the word "Plaintive Strain," then play four lines of "Home, Sweet Home," with tremolo; then very soft and plaintive until the word "UNIVERSE," when the entire Lodge will unite in singing, "Be thou, O God," etc., tune "Old Hundred."

MUSIC is that science which affects the passions hy sound. There are few who have not felt its charms, and acknowledged its expressions to be intelligible to the heart. It is a language of delightful sensations far more cloquent than words; it breathes to the car the clearest intimations; it touches and gently agitates the sublime passions; it wraps us in inclancholy, and elevates us in joy; it dissolves and inflames; it melts us in tenderness, and excites us to war.

**①**④- \*\*\*

All- Sing "The Star-Spangled Banner."

⊕ (P- \*

The martial strains of national airs heard on the field of battle have thrilled the soldier's heart, causing him to burn with an emulous desire to lead the perilous advance, and animating him to deeds of heroic valor and sublime devotion; amidst the roar of cannon, the din of musketry, and the carnage of battle, he sinks to the dust. Raising himself to take one long, last look of life, he hears in the distance that plaintive strain

# (Home, Sweet Home)

and the mellowing tides of old cathedral airs vibrating through the aisles and arches have stilled the

ruffled spirit and, sweeping away the discordant passions of men, have borne them along its resistless current, until their united voices have joined in sounding aloud the chorus of the Heaven-born an them,

"Peace on Earth, good will toward men"; but it never sounds with such scraphic harmony as when employed in singing hymns of gratitude to the Creator of the Universe.

T A- \*\*\*

 $\Im rn$ - (Sing)

Be Thou, O God, exalted high, And as Thy glory fills the sky, So let it be on earth displayed, Till Thou art here, as there, obeyed.

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

 $\bigcirc$ y br, w r nw aprehg a plc rpsntg  $\bigcirc$  H otr dr to  $\bigcirc$  C  $\bigcirc$  R  $\bigcirc$   $\bigcirc$  T, wh w shl fnd prtl op, bt elsly tld by  $\bigcirc$   $\bigcirc$  Wh wl dmd  $\bigcirc$  us  $\bigcirc$  pw  $\bigcirc$   $\bigcirc$  Tc. Lt us adv  $\bigcirc$  mk a rg alrm. ( $\bigcirc$   $\bigcirc$  C adv  $\bigcirc$  fc  $\bigcirc$   $\bigcirc$  .)

 $\partial \theta - (\ln \theta + 0.)$ 

J ⊕-. \* (B/s.) ⊕h c h.

l D- Fcs, ndv t wrk thr wa int a plc rpstng + ⊙ C % K l ∓.

J ⊙- ∺w d u xp t gn adm.

( D - By + pw % ∓c.

J ⊙- Gv it.

**∂ ∂ −** · .

JW-What does it denote?

SD-Plenty.

JW-How represented?

SD—By a sheaf of coin, suspended near a waterford, which teaches us that while we have bread to eat and pure water to drink, we have all that nature requires.

JW—By whom was this pw instituted?

SD—By Jephthah, a Judge of Israel, in a wan with the Ephraimites. The Ephraimites had long been a stubborn and rebellious people, whom Jephthah had striven to subdue by mild and lenient mea-

sures, but without effect. They, being highly incensed at Jephthah for not being called to fight and share in the rich spoils of the Ammonitish war, gathered together a mighty army, crossed the river Jordan, and prepared to give Jephthah battle; but he, being apprised of their approach, called together the men of Israel, went forth, gave them battle, and put them to flight. To make his victory more complete, he stationed guards at the different passes along the bank of the river, and said unto them: If you see any strangers pass this way, say unto them "Nw sa ye, \—." The Ephraimites, being of a different tribe, could not frame to pronounce the wd, @ sd, "Z—."

This trifling defect proved them enemies and cost them their lives, and there fell that day on the field of battle, and at the different passes along the bank of the river, forty and two thousand, after which Jephthah ruled quietly in Israel until the time of his death, in all, six years.

The wd we aftrwd used t detash a fd fm a fo, @ he suc bu adopted as # ppr pw t b gvn bf entg any rgrl @ wl gvrnd :: % Fcs.

J & I m sfd; ps on.

l D - ⊙y br, w r nw aprling a ple

( ⊕- \* ( B/is.) ⊕h cs h.

l ⊙- xw d u xp t g ad.

} D- ∋y + r g @ wd % Fc.

() ⊕- Ad @ g + r g.

**}** - (\$v r gp.)

) ⊕- ⊕t i tt.

**()** - ∓h r g % ∓c.

l ⊙- ×s i a nm.

) D - It h.

}⊙- ⊙lugvitm.

D-I dd nt s rc i, nth wl I s i i.

) ⊙- ×w·wl u ds % i.

) D - L or h i.

} ⊙- L i @ b.

 $\{ \odot - \mathfrak{D} \text{ u. } (\mathfrak{R}l \ wd \ gvn.) \}$ 

l ७- I m sfd; ps in.

# MORAL ADVANTAGES OF GEOMETRY

Эhld + ltr \$ sspd i + €. It is
 + initl % \$mty, + bsis % F⊙y.

By Geometry we may curiously trace Nature through her various windings to her most concealed recesses. By Geometry we discover the power, wis dom, and goodness of the Grand Architect of the Universe, and view with awe the proportions of this vast system. By Geometry we discover how the planets move in their respective orbits, demonstrate their various revolutions, and account for the return of the seasons and the variety of scenes which each season displays to the discerning eye. About us are numberless worlds, which move through the vast expanse, all framed by the Divine Creator, and all conducted by the unerring laws of Nature.

A survey of Nature, and the observation of her beautiful proportions, first determined man to imi-

tate 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, improved by time and experience, have resulted in works which have been 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. upon which the utmost exertions of human genius had 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. Freemasoniy, notwithstanding, still survives. The aftentive car receives the sound from the instructive tongue, and the mysteries of Freemasonry are safely lodged in the repository of the faithful breast. Tools and implements of architecture, and symbolic emblems, most expressive, are selected by the Fraternity, to impress upon the mind wise and serious truths; and thus, through a succession of ages, are transmitted unimpaired the tenets of our Institution.

Every brother admitted within the sacred walls of this Middle Chamber, should heed the lessons here inculcated, and remember that as a Freemason he is also a builder, not of a material edifice, but of a temple more glorious than that of Solomou, a tem-

ple of honor, of justice, of purity, of knowledge, and of truth. These emblems of the operative Mason's art indicate the labors he is to perform, the dangers he is to encounter, and the preparations he is to make, in the up-rearing of that spiritual fabric wherein his soul shall find rest forever, and forever more.

[Many long years ago upon the eastern plains was thus our Institution set up, based upon principles more durable than the metal wrought into the statues of ancient kings. Age after age rolled by, storm and tempest hurled their thunders at its head, wave after wave of bright, insidious sands curled about its feet and heaped their sliding grains against its sides; men came and went in flecting generations; seasons fled like hours through the whirling wheel of time; but through the tempest and the storm, through the attrition of the waves and sands of life, through good report and bad, it has continued to shed its beneficent influence wider and wider over the earth.]

⊕ ⊕ - (B<sub>s</sub>.) ∋r } .

thro an otr @ an inr dr, int a plc rpstg +1 全 C % 比 ~ 干, @ nw awts ur plsr.

& A- Ay br, || engrtult u up ur arvl int a pl rpsng + A C % K \ \ \ \ \ \ \.

It ws thr o anc bn hd thr nms rerd as fthfil wkm; i is hr u r ntitd t hv urs rerd as sh. Or lec.

ો ec- છ છ.

⊕ ⊕ - ⊕k + nsc red.

Sec- \(\pi\) rcd i md.

ن م- It ws thr als ou and bn red thr wgs, cnstg % cn, wn @ ol, embl % nrshmt, rfs @ j.

∓h wgs % a Fc bng cn, w @ o, ws t sgnfy tt ou anc bn, wh psd t ths °, wr entld t thr ws, nt onl fr + necrs @ cmfrts % lf, bt mny % its suprflts; @ ma ur indstrs hbts @ strc aplen t bsns procr fr u a plnt % + crn % nrshmt, + wn % rfsmt @ + oi % j.

⊕ 🕫 ∓h lt \$, t wh ur atn hs bn dred on ur psg hthr, hs a stl hghr @ (⊕shfl @ evbd fr mr sgfct mng.

shd b on + lvl.) It is + intl %gt & scd nm % 6, bf whm al, fm +

€ A i + n-E C t + v A in + E, shd hmbl, rvntl @ dvtly bw.

 $Al-(\Im w)$ 

 $\odot \bigcirc$  \* (Sts + ::)  $\bigcirc$  y br, thr is als a letr enetd wh ths °, ensting % a sers % q @ as, wh wl nw b psd btw + 1 D @ mys. ♥a str atn, fr, wr u at an tm undrgng an exmn, hs ans wd b urs, @ it wl b nes fr u t be prfe in thm bf u cn b rsd t + subl ° % A A.

⊕ @- Br ( ). ( )- ⊕ @.

Bua Fc. I am, tr m.

⊙ wt wlubtr. ⊙ + \cdot\.

⊕h b + 1.

Ocs i is an emb % mrlt @ on % +1 wk tls % Fc.

otia l.

An ang % nty °s, or H fo pt % a erc.

⊙t mks u a ∓c. ⊕ o.

 $\odot$ hr wr u md a  $\top$ c.

©thn + bd % a js @ dl cnst :: % Fcs, asmb in a ple rpsntng + ○ Ç % \ \ \ \ ∓, frshd wh + \ \ ⊕, \ @ Çs, tghr wh a chtr o dspsn fm sm \$ ⊕ % cmp jrs emp it t wk.

 $\forall$ s tt an al: It hs, t  $\forall$  p %  $\forall$  o.  $\odot$ t r tkms.

Crt frn o brl gps whb on ⊙ ma kn anth i + dk as i + lt.

Adve @ gv m a tk. (\$vs ps gp.)

⊖t is tt. ∓h p-g % ∓c.

∺s it a nm. It hs.

⊙lugvitm.

Add nt s re it, nth wl I s i i.

\*w wl u dsp % i. L or sl i.

li@bg. Ubg. Ogn'u.

 $(\Im gns-pw\ gvn.)$   $\odot l$  u b o o fm.

F. Fm wt @ t wt.

. Fm + pg % Fe t + rl gp % + s.

 $\emptyset$  (\$vn)  $\odot$ t itt. +h rl gp %  $\mp$ c. +s it a n. It h.  $\odot$ l u gv i t m.

I dd n s re it, nth w I s i i.

\*\* www. u dsp % i. L or h i.

Li@bg. Ubg. Эg u.

 $(\Im gns; rl w i gv.)$ 

Ghr wr u pd t b md a Fc.

In a rm adjng + bd % a js @ dl ens :: % Fcs.

Xw wr u ppd.

Dvs % al mt sbs, nth n nr cld, bf nr shd, rt k @ br br, hw @ a et twe ar m rt ar, cl as & A; i weh cdn I ws cd t a dr % H :: @ csd t gv th dst ks, wh wr ans by th wthn.

The way a ct two arn ur r a.

 $\mp$ o th m tt as  $\mp$ c I wd b und a dbl t t +  $\mp$ ty.

∓ wt dd + thr ks ald.

 $\mp$  thr prc jls.

st ws sd t u fm wthn.

Sh cs hr. Ur ans.

A wth br, wh hs bn dl ini € A.
② nw whs mr lt i ⊕y by bg pssd t
H ° % ∓c.

ot wr u thn askd.

If it ws an ac % m ow f wl @ ac; if || ws wth @ wl ql, d @ tr ppd; if || had md stbl prfc in + prc °. Al % wh bg ans i + aftv, I ws as b wt fth r o b || xpd t ob ths imp prv.

Ur an. Эf % ++ pw. ≠d u ++ pw. || hd nt; m cdct hd @ ġv i fr m. ⊕t wr u thn tld. Snc || ws i psn % al ths ncs qlfcs, I shd wt unt +| © n eld b inf % m rqs @ hs ans rtd.

st ws hs ans wn rtd.

Lt hm ent the wfl :: % Fcs, @ b re i d @ ane fm.

⊬w wr u rc.

On H ng % a sq, apld t m n r b, wh ws t th m tt H sq % vrt shd b a rl @ gd fr m prete thro lf. \*\*w wr u thn dspsd %.

Cndctd two rg ard H :: @ t H J ⊕ in H l, whr H sm qs wr ask @ ans rtd as at H d.

 $\times$ w dd +l  $\cup$  dsp % u.

Drc m t b cdcd t + l v in + w, whr + sm qs wr askd @ ans rtd as bfr. ⊬w dd + l v dsp % u.

Pre m t b edetd t # @ @ in # @, whr # sm qs wr skd @ ans rtd as bfr; wh als dmnd whe # cm @ wthr trylg.

Ur ans. Fm # \odots, tvlg \odots. \odots m # \odots @ \trvl \odots.

In srh % mr lt i Ay.

¥w dd + ⊕ ⊕ ds % u.

Od m red t + \ \circ in + \circ, w tgt m hw t aph + \circ in du @ an f. \circ t ws tt d @ anc fm.

t dd + to the d wth u.

Md m a  $\forall c$ .  $\forall w$ . In d fm.

t ws tt d fm.

 $\Re$ nlg o m n r k, m l fmg + ng % a s; m r h rst up +  $\Re$   $\Re$  ,  $\Re$   $\Re$   $\Re$  cs, + l in a vrtl psn, m ar fg a sq, i wh d f | tk + s o  $\Re$   $\Re$   $\Re$  c.

 $\forall v u + o. \parallel hv. \beta p it.$ 

 $\parallel$ ,  $\wedge$   $\rightarrow$ ,  $\wedge$  m ow f w @ ac, i pr  $\wedge$   $\wedge$   $\leftarrow$   $\oplus$  ths w ::  $\wedge$   $\rightarrow$  Fs, er t  $\rightarrow$   $\oplus$  dc t  $\rightarrow$  mr  $\wedge$   $\rightarrow$   $\rightarrow$  ts  $\rightarrow$  d hb @ h sl @ s p @ s tt I w k @ cn, @ nv r an  $\wedge$   $\rightarrow$  ss bl t  $\rightarrow$   $\wedge$   $\rightarrow$  Fc, wh  $\parallel$  hv rc, am ab t rc, or ma hrf b ins i, t an pr, nls i shl b t a w b  $\rightarrow$  Fc, or wthn  $\rightarrow$  bd  $\wedge$  a j @ d cns ::  $\wedge$  sh;

@ nt unt hm or thm ntl, b d tr, ste x, or l @c in, || sh hv fd hm o thm jsl ent t re +| sm.

Fm, || d p @ sw tt I wl an @ ob al d \\$s @ r sms st t m fm + bd \% a j @ d cns :: \% Fs, o hn m b a wy b \% ths \cap , if wth + 1 \% m ct @ + s @ ng \% m w.

Fm, I d p @ s tt I wl hl, ai @ ast al p @ ds Fs, thy apl t m as sh, || fdg thm wy, @ en d s wtho mtrl inj t ms.

Fm, || d p @ s tt || wl n wr, ch, nr df a Fc :: nr a b % ths ° t + v % anthg, knl, nr sf i t b dn b anth, if i m pw t prv.

Fo al % wh I d sl @ snc p @ s, wtht an hst, mntl rsv or sc ev % mn i m wtev, bdg ms un n ls a p thn tt % hv m l b t o, m h @ l tk thc t + W % Jhs @ lf a pr t + vlts % + ai, shd I e, kn or wlf, vl ths m s o % Fc. \cap hl m \( \Phi \), @ mk m stfs t kp @ pfm + sm.

Aft + 0, wt wr u ask.

 $\odot t \parallel mst dsrd.$ 

Ur ans.  $\bigcirc$ r lt i  $\bigcirc$ y. Dd u rc it.  $\parallel$  dd, by  $\bigcirc$  % +  $\bigcirc$   $\bigcirc$ .

On bg bt t l, wt dd u bh.

∓h th gt lts in ⊕sy as in + pre °, wth ths dfrne: on pt % + es ws ab + sq, wh ws t th m tt I hd re, @ ws ntld t re, mr l i ⊕y; bt as on pt ws stl hdn fm m vw, it ws als t th m tt || ws yt on mtrl pt in + dk rsptg ∓ ⊕y.

St dd u nx bhld.

 $\mp h \oplus \textcircled{a}$  aph fm ++ C, on ++ st, un ++ dg @  $\S$  %  $\mp \textcircled{c}$ , wh ps hs r h i tk % entne % fdsh @ br lv, @ invs m wh ++ pg, pw, r g @ w,  $\bigcirc$ d me t rs, sl ++ J @  $\lozenge$   $\hookrightarrow$ s, @ sfy thm tt ++ ws in psn % ++ s, dg,  $\S$ , pg, pw, rl g @ w % ++  $\mp \textcircled{c}$ .

\*\* wr u thn dspd %.

Redtd  $t + l \odot in + \odot$ , wh tgt m hw t wr m ap as  $\mp c$ .

xw shd a ∓c wr hs a.

⊕th + 1 cr tkd up.

th wt wr u thn prstd.

th wt wr u thn prsntd.

Fhr pres jls, H atntv ear, H nstetv tng, @ H fthfl brst. Thy tch us ths imprt lsn: H atntv ear rc H snd fm H nstv tng, @ H msts % F ⊙y r sfly ldgd i H rpstry % H fthfl brst.

∀w wr u thn dsp %.

Bendetd t + ple whne I em, invstd wh tt % wh I hd bn dvstd, @ rtnd t a ple rpsntg + ② ♀ % 叱 ≀ ∓.

#### SYMBOLISM

If the object of the first degree is to symbolize the struggles of a candidate groping in darkness for intellectual light; that of the second degree represents the same candidate laboring amid all the difficulties that encumber the young beginner in the attainment of learning and science. The E. A. is to emerge from darkness to light; the F. C. is to come out of ignorance into knowledge. This degree, therefore, by fitting emblems, is intended to typify those struggles of the ardent mind for the attainment of truth-moral and intellectual truth, and above all that Divine truth, the comprehension of which surpasseth human understanding and to which, standing in the Middle Chamber after his laborious ascent of the winding stairs, he can only approximate by the reception of an imperfect yet glorious reward in the revelation of that "hieroglyphic light which none but Craftsmen ever saw."

#### CHARGE

Being advanced to the second degree of Freemasonry, I 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 F. C., you are bound to discharge, or to 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.

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 Order, by steadily persevering in the practice of every commendable virtue. Such is the nature of your engagement as a F. C., and to these duties you are bound by the most sacred ties.

#### --- or ---

## CHARGE

Upon the very name of this degree is based the charge which now the instructive tongue conveys to the attentive ear, with the hope that it may be lodged within the faithful breast, Fellow-Claft—the craft of fellow-workmen.

In the providence of God, with the breath of life, each of us became a member of the human family. In maturity we stand facing the needs and responsibilities of life. As Fellowcrafts, we face our duty to our neighbor. God never brought us into being to live in the narrow groove of a selfish individualism, but as brethren one of another in mutual dependence and support. Nothing does the Holy Bible, the rule and guide of our faith and practice, more strenuously teach; nothing does Masonry more inflexibly demand. No household can fashion the home where dissension and selfishness knell the death of unity and peace. No community can protect character where petty strife is born of mischievous tongues. No city can become a place of prosperous growth whose citizens care little and do less for its advancement. No state can derive the benefit of its own resources whose people obey but the one law of individual inclination and greed. No government can stand firm whose adherents are blind to the unalterable law, "in union is strength, in harmony is peace." Although but one man among many, you cannot escape or shirk your share in this great responsibility. Your personal contact with others may be circumscribed by the limit of the circle within which your daily life is lived; but your influence, passing through and from those whom that circle may surround, will reach further than you can conceive. Masonry bids you do your best in that which hes nearest to you; to see in your neighbor what you desire your neighbor should see in you; to remember that there is no term so often used within our midst, no words more freighted with the strength of man's very best characteristics, no claim so glistening with the ties of honest affection, as our password of greeting, "My brother!"

This, my brother, concludes the second degree of Masonry. You will step to the Altai, salute and letire.

The Secretary will notify you when to present yourself for the third degree.

# Closing FC to OO.

 $\odot \bigcirc$  \*\*\*  $\odot$  vng al §s @ crmns, I nw dclr + :: cls on + snd  $\circ$ , @ Ib rsmd in + thd  $\circ$ .  $\odot$  r  $\wr$   $\eth$ , atd at + A. (Dn.)  $\odot$  r  $\rfloor$   $\eth$ , infm +  $\mp$ .  $\rfloor$   $\eth$  -  $(Infs \mp)$   $\odot$   $\circlearrowleft$ , +  $\mp$  i infd.  $\odot$   $\bigcirc$  - \* (Sts ::) (No bsns or wk xcpt tt fr wh <math>+ :: is ntfd or sumnd cn b trnscted at a

spcl cmcn.)
(A sttd cmcntn mst b opd @ clsd
on + thd ° @ in du fm.)

A A SING

⊕ - \* 9r J D.

 $J \ni - (B_s, \S.) \odot \odot.$ 

The state of the s

vo-brj D.

} D- Or A O is i wtng fr + th °.

⊕ ⊕ - Ͽrn, Ͽr ♠ Ͽ is i wtg fr + thd ° % ⊕ y. → hvg md stbl pfc in + prc °, if thr is n objen, I shl enfr + ° upn hm. (⊕ ses) ∓hr bng n obj, I wl pred. \* Ͽr ≀ @ ∫ ⊕s % c. (Bh rs.)

⊕s % c- (Эth ans.) ⊕ ♠.

⊕ ⊙- ∺w shd a br b ppd fr + thd ° % ⊙ y.

\ ⊙%c- ⊙y bg dvs % al mtle sbts, nthr nk nr elth, bf nr sh, bth ks @ bs br, h-w @ a c-t thr ts ar hs bd, elth as ∓c.

⊕⊕- Bpr to H prptn-rm, whr Эr A Э is i wtg. ⊕hn ths ppd, cs hm t mk + usl al at + inr dr.

⊙r A ⊙- (In prp-rm.) \*\*\*

( B is.) ⊙ ⊙.

⊕ (P) - (P) r ( ) (P) .

\ D- ∓hr i an al at + inr dr.

😌 🗇 - Atn t + al @ asrtn + cs.

l D - \*\*\*.

\ ⊕%c- \*

 $\ensuremath{?} \ensuremath{\%} \ensuremath{\%} \ensuremath{\sim} \ensuremath{\%} \ensuremath{\mbox{$ \times $}} \ensuremath{\mbox{$$ 

Of the one of the one

or A o- It is.

D - ⊙r \ ⊙ % c, is h wh @ wl q.
 ™c- ¥ is. Dl @ tr ppd. ¥ is.
 → ×s h md stbl pfc i + prc °.

(⊕%c- ¥ hs.

O → wt fth rt o bn ds h xpc t
 obtn ths im prv.

\ ⊕%c- ∋nf % + p-w.

} → s h + pw.

l ⊕%c- × hs nt; I hv i fr hm.

\ \rightarrow \Phi \dv \@ gv i. (Dn.) \ \pi h p-w is rt. Snc \ \text{br is i psn % al ths nc qlfs, lt hm wa ntl \ \text{\phi} \ \text{\phi} \ \text{cn b infd} \ \% hs rqs \ @ hs ans rtd. (\Phi ls \ dr \ @ rtns \ t \ \text{\phi}.) \ \phi \ \phi.

⊕@- Эr l 🕽.

\ \( \mathbf{p} - \mathrak{Thr} \) i wtht \( \mathrak{O} \) \( \mathrak{A} \) \( \mathrak{O} \), wh hs bn dl init \( \mathrak{C} \) \( \mathrak{A} \), psd t \( \mathrak{H} \) \( \mathrak{S} \) \( \mathrak{TC} \), \( \alpha \) nw wshs fr l i \( \tilde{O} \) y b bg rsd t \( \mathrak{H} \) sh \( \mathrak{S} \) \( \mathrak{O} \) \( \mathrak{O} \).

🕁 🗅 - Is i an ac % hs ow f wl @ ac.

1 D - It is.

& A- Is h wh @ wl ql.

() → + is. Dl @ tl ppd. + is. ⊕ → + s h md stbl pfc i + prc °.

 $\partial \cdot \mathbf{b} \cdot \mathbf{hs}$ .

© © - 9 wt fth rt or bn ds h xpc t obt ths im prv.

) D - Onf % + p.w.

⊕ ⊕- + s h + p-w.

 $\$   $\$   $\$   $\rightarrow$   $\$  hs nt; I hv it fr hm.

⊕ ⊕- \$v i fr + bn % + cft.

⊕ ⊕ - ∓h p-w i rt. Snc + br is in psn % al ths nsc qlf, lt hm en ths wfl :: % ⊕ ⊕s, @ b rc i d @ anc fm.

[Org or  $\odot \bigcirc$ -  $\odot$ hl + br is in +  $\odot$ ,

w wl sng ode —, on pg —.]

 $\mathfrak{C}$ dt- (Is ende int + :: @ re in frt % + \ \cdot \cdot, feg + \cdot \cdot.)

\(\rightarrow\) → ⊙r \(\A\rightarrow\), wn fst u ntrd a ::

\(\pi\) \(\pi\) \(\pi\) \(\pi\) os u wr re on \(\pi\) pt \(\pi\) a

sh ins pr ur n lf br; on ur send ente

u wr re on \(\pi\) ngl \(\pi\) a sq, apld t ur

nk rt b, \(\pi\) mrls \(\pi\) wh wr thn xpld t

u. I am nw emd t re u o \(\pi\) xtrm

pts \(\pi\) + eps, xtdg fm ur n rt t ur n

l bs, (\(\pi\) les eps.) wh i t th u tt as

wthn \(\pi\) brst r entnd \(\pi\) mst vtl prts

% mn, s btwn # xtrm pts % # .cps r cntd # ms vlbl tnts % F@y, wch r fdsh, mrlt, @ brly lv.

(Music. Ode.)

ଫ୍- \*

| (A) - \*\*\* | (A)

(Note: Scriptures are read at the end of circumambulation. Eccles. 12:1-7. Php- (\) tg w % Alt.):

1—"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.

2—"While the sun, or the light, or the moon, or the stars, be not darkened, nor the clouds return after the ram.

3—"In the day when the keepers of the house shall tremble, and the strong men shall bow themselves, and the grinders cease because they are few, and those that look out of the windows be darkened.

4—"And the doors shall be shut in the streets, when the sound of the grinding is low, and he shall rise up at the voice of the bild, and all the daughters of music shall be brought low.

5—"Also when they shall be afraid of that which is high, and fears shall be in the way, and the almond tree shall flourish, and the grasshopper shall be a builden, and desire shall fail: because man goeth to his long home, and the incurrers go about the streets.

6—"Or ever the silver coud be loosed, or the golden bowl be broken, or the pitchen be broken at the fountain, or the wheel broken at the eistern.

7-"Then shall the dust return to the earth as it was: and the spirit shall return unto God Who gave it."

J ⊕ - \* (B; s.) ⊕ h cs h.

\( \rightarrow \) \( \text{Pr} \) \( \A \) \( \text{N} \) \( \text

Jo- Dr A D, is the an ac % ur ow fr wl @ ac.

or A o- It is.

Jo- 3r do, is h wh @ wl q.

 $) \ \mathfrak{d} - \times i.$ 

J & Dly @ tr ppd.

 $\partial - \times is.$ 

 $j \oplus - +s \text{ h md stbl pfc i + prc}$ .

J : 3 wt fthr rt o bn ds h xpc t ob ths imp prv.

\ \mathfrak{9} - \mathfrak{9}\text{nf \% + pw.}

J ⊕- ★s h + pw.

 $\exists \mathfrak{d} \cdot \mathfrak{d} + \mathfrak{d} = \mathfrak{d} + \mathfrak{d} = \mathfrak{d} + \mathfrak{d} = \mathfrak{d}$ 

J  $\odot$ - Adve @ gv i. (Dn.)  $\mp$ h pw i rt. Snc + br is in psn % al ths nes qlf, edc hm t +  $\bigcirc$   $\odot$  i +  $\bigcirc$ , fr hs ex.

? ∂ - (In + ⊕.) \*\*\*

( **P**<sub>s</sub>.) ⊕h es h.

 $\begin{array}{lll} \begin{array}{lll} \begin{arra$ 

\②- ⊙r A ⊙, is the an ac % ur ow f wl @ ac.

Or A O- It is.

l &- Or l D, is h wh @ wl q.

 $\ensuremath{\mbox{$\setminus$}} \ensuremath{\mbox{$\cup$}}\ensuremath{\mbox{$\rightarrow$}} \ensuremath{\mbox{$\rightarrow$}}\ensuremath{\mbox{$h$ md}}\ensuremath{\mbox{$\rightarrow$}}\ensuremath{\mb$ 

 $b - \times hs$ .

\overline{O} \overline{O

ὶ Đ - Ͽnf % + pw.

€ 0- ×s h + pw.

 $l \ni - \times \text{ hs nt}; \parallel \text{hv i fr hm.}$ 

de Adve @ gv it. (Dn.) Th pw is rt. Sne + br is in psn % al

(l) - (In + C.) \*\*\*

 $\mathfrak{C}$   $\mathfrak{A}$ , psd  $\mathfrak{t}$   $\mathfrak{h}$   $\mathfrak{o}$   $\mathfrak{h}$   $\mathfrak{h}$   $\mathfrak{o}$   $\mathfrak{h}$   $\mathfrak{o}$   $\mathfrak{h}$   $\mathfrak{o}$   $\mathfrak{h}$   $\mathfrak{o}$   $\mathfrak{o}$   $\mathfrak{o}$   $\mathfrak{o}$   $\mathfrak{o}$   $\mathfrak{o}$   $\mathfrak{o}$   $\mathfrak{o}$ 

⊕ ⊕- ⊙r ♣ ⊙, is the an ac % ur ow f wl @ ac.

or A o- It is.

© @ - @ r \ d, is h wh @ wl q.

 $0 - \times is$ .  $0 \mid @ \text{ tr pd.} \times i$ .

© © - O wt fth rt o bn ds h xpe t ob ths imp prv.

\ 0 - ⊙nf % + pw.

⊕ ♠ - ★s h + pw.

( ) - Fr + ⊙, trv €.

⊕ A- ⊕h dd u lv + ⊕ @ trv €.

l D - In sh % fr lt i ⊕y.

hw t aph # C i d @ an fm.

l D - It is + O % + O O tt u th ths br hw t ap + C i d @ an f.

l ⊕- Cs + br t fc + C.

l D - (Caus br t fc C.)

 $\ensuremath{\mbox{$( \ensuremath{\mbox{$( \ensuremath{\ensuremath{\mbox{$( \ensuremath{\mbox{$( \ensuremath{\mbox{$( \ensuremath{\mbox{$( \ensuremath{\mbox{$( \ensuremath{\suremath}\en$ 

(Dn.) tk an adnl st on ur l f, (Dn.)

org ++ hl % ur r t ++ hl % ur l, (Dn.) thb fmg ++ ngl % a sq.  $\odot \odot$ .

ဗက- ၁r ໄ ဗ.

 $\ensuremath{\lozenge} \odot$ -  $\ensuremath{\lnot} h$  br is in  $\bigcirc$ .

Эг 🕸 Э- || т.

⊕ ⊕ - ∓hn adv t + scd A % ∓ ⊕y @ kn on bh nk ks, bh hs rstg upn + + € ⊕, \ @ ♥.

©th the asrne, r u wlg t tk + o.

**C**dr or \ **D** - (*Plc* **C**.)

( ) - ⊕ Φ. ⊙r ( ) -. ∓h briid f. ⊕ Φ- \*\*\*

 $\mathfrak{D}$ n- (Fm eql lns drssg to  $\mathfrak{A}$ .)  $\mathfrak{D}$ s%c. (Crct  $\mathfrak{A}$  lns as th pas insd

 $\odot$  s%c. (Crct + lns as th pas insa @ fm arch at +  $\odot$ .)

 $\odot$ ds- (Wtht colms o escrt, ps insd  $\exists$  lns @ tk thr stns und  $\exists$  arch.)  $\exists$  tds. (Ma fm arh fr  $\odot$  ar w %  $\clubsuit$ .)  $\mathfrak{D}$   $\mathfrak{D}$ 

Fm, || d p @ s tt || wl supt +| consts % +| \$ :: % +| St % n Y, als al ls, rls @ eds % +| sm, or % an oh \$ :: fm whs js || ma hrftr ha; tgh wh +| b-ls, rs @ rgs % ths or an oth .: % wh || ma bc a mb, so fr as +|

Fm, I d p @ s tt || w ans @ o al d \\$s @ rg sm st t m fm +| bd % a j @ d ens :: % \Delta \Delta s, or hnd m

sm sh cm t m knl.

b a wy br % ths °, if wthn +1 lh % m ct.

Fm, || d p @ s tt I wl hl, ad @ ast al pr @ ds \( \tilde{O} \) \( \tilde{O} \)s, thr ws @ ors, th aplg t m as sh, || fdg thm why, @ cn d s wht mtl inj t ms o f.

Fm, I d p @ s tt I wl kp # ss % a wh © ©, wn cm t m as sh, as scur @ invlt i m b as th wr i hs bf cmc.

Fm, || d p @ s tt I wl nt gv + \$ \times \{ \mathcal{B} \mathcal{

Fm, || d p @ s tt I wl n gv +| s fr +|  $\odot$ st w i an oth mn thn tt in wch I rc it, wch wl b on +| f ps % fsh @ at || b.

Fm, I d p @ s tt I wl n wr, ch nr df a  $\odot$   $\odot$  ::, nr a b % ths °, t + vl % anthg, knl, nr sf i t b d b anthr, if in m pw t prv.

Fm, I d p @ s tt I w n vl + chs % a @ @ s wf, wd, mh, str, o dr, n sf it t b d b anh, if i m p t pvt.

Fm, || d p @ s tt I w n b p r at | initg, ps o rs % an ol m i dot, a y mn un ag, an irlgs lbt, an aths, a psn % unsd m, a eunc or a w, kng thm t b sh.

Fm, || d p @ s tt I w n b p at +| int, psg, o rs % a C clndsly, nr hld © c intres wh a clnds ©, or wh on wh hs bn sspd or xpld, kn h t b sh, ntl dl rstd.

In tstm % ur snc, k ++  $\times$   $\odot$  upn wh ur hs rs. (Dn.)  $\odot$ r  $\wr$   $\eth$ .

**₹ 9 - ⊕ ⊕.** 

 $\mathfrak{G}$ -  $\mathfrak{B}$ mv + c-t.  $\mathfrak{G}$ e nw hld + br b a strgr ti. (Dn.)  $\mathfrak{I}$ r  $\mathfrak{A}$   $\mathfrak{I}$ , i ur prs sitn wt d u ms dsr.

⊙r A ⊙- (\#rmtd.) Frli⊖y.

 $\odot \odot$ - Lt + br b brt t l. (Dn.)  $\odot$ y br, on bn bt t l in ths  $\circ$  u bhl + th gt lts i  $\odot$ y, as in + pre  $\circ$ , wh ths dfc: bh pts % + cs r ab + s, wh i t th u tt u hy red, @ r ntld t rev, al + lt tt en b enfd upn or emed t u i a  $\odot$   $\odot$  ::

 while the Heaville of the sign of the heaville of the heavill

On ntg ths or an oth :: i ths jrsdc, adv t + A @ obs + psn % + cs. Shd bh ps b bnh + sq, i wl b a sur indn tt + :: is on + f °, whn u wl slt + G @ wh + dg (G G G G G sit.) G G G G G G (G G G G G G sit.) G G G G who u wl slt + G G G wh + dg (G G G G sit.) G G G sit.

|| nw prst m r h i tk % cntnunc % fsh @ bl lv, @ w inv u wh + pg, @ pw; bt as u r uninsd, h wh hs hthrt ans fr u wl at ths tm v m + r g % Fc. (Dn.) v l v .

⊙luboofm. ∓.

Fm wt @ t wt.

 $F + r g \% Fc t + pg \% \triangle \triangle$ .

 $\mathfrak{P}$ . (Dn)  $\mathfrak{S}$  t i tt.  $\exists$  h pg %  $\mathfrak{S}$ .  $\mathfrak{S}$  s i a nm. It hs.  $\mathfrak{S}$  l u gv i t m.  $\mathfrak{I}$   $\mathfrak{I}$   $\mathfrak{I}$   $\mathfrak{I}$   $\mathfrak{I}$   $\mathfrak{I}$   $\mathfrak{I}$  i i.  $\mathfrak{S}$   $\mathfrak{I}$   $\mathfrak{I}$   $\mathfrak{I}$   $\mathfrak{I}$  i i.  $\mathfrak{I}$   $\mathfrak{I}$   $\mathfrak{I}$   $\mathfrak{I}$   $\mathfrak{I}$  i i.  $\mathfrak{I}$   $\mathfrak$ 

 $\odot$ dns- (As +1  $\odot$   $\bigcirc$  pses, rsm thr stns, flwd b  $\bigcirc$ s%c.) \*

 $\mathfrak{I}_{rn}$ - ( $\mp k \ thr \ sts.$ )

 $\int \odot - * (\mathbf{R}s) \odot \mathbf{h} \operatorname{cs} \mathbf{h}.$ 

10- Adlobgtd A.

J ⊕- ¥w m I k hm t b sch.

ert §s @ a tkn. et r §s.

Bt ngls, hrzls @ prpls. Adv a §. (1) @ V v dg.) Ys tt an alsn.

It hs, t + psn % m hs whl tk + o.  $\pm v$  u a fth  $\S$ .

A crt frnd or brl g whb on a mak anth i + dk as i + lt.

 $A dv @ gv m - a tkn. (J <math>\mathfrak{G} @ \mathfrak{g}$  exg.)

 $\begin{picture}(1,0) \put(0,0){\line(0,0){100}} \put(0,0){\line(0,0){100}$ 

⊕t i tt. ∓h pg % Φ. ∺s i a n. It hs. ⊕l u gv i t m.

II dd nt so re i, nth w I s i i.

∺w wl u dsp % i. L or sl i.

Sli@bg. Ubg.

 $\mathfrak{I}g$  u.  $(\mathfrak{g}vn)$  || am stfd.

l  $\Theta$  -  $(In \ \Theta, cdt \ o \ stp \% \ \Theta \ A.) **** l <math>\Theta$  - \* ( $\mathbb{R}$ s.)  $\Theta$  cs h.

 $A \in A \text{ dl obgd } A \otimes A$ 

\*w m I k hm t b sh.

э crt §s @ a tkn. vt r §s.

Bt angs, hrzls @ prpls. Advc a §.

 $( rac{d} v dg. ) ext{ } ext{$\times$ s tt an alsn.}$ 

It hs, t + psn % m hs wl tk + 0.

×v u a fth §.

 $\parallel$  hv. (\rightarrow\text{ }\text{\rightarrow}\text{ }\text{@ }\text{\rightarrow}\text{ } gv\ \xit{\rightarrow}.)

∺s tt an als.

It hs, t + pn % + o.

Ot is a tkn.

A crt frnd or brl g whb on O m k anth i + dk as i + lt.

 $\colon \colon \colon$ 

⊕titt. ∓h pg % ⊃ ⊙.

\*\* s i a nm. It hs. © l u gv i t m.

II dd nt s rc it, nth w I s i i.

xw wl u dsp % i. L or sl i.

Sli@bg. Ubg.

 $\Im g$  u. ( I m stfd.

D-(Cndcts + C C, on n sd %

 $++ :: \oplus hn \ nr ++ \Delta \longrightarrow$ 

♥ Ø - \* 9r } Ð.

l Ð- ७ ④.

ψ Φ - Be + br t + l \ in + \ i, wh wl th hm hw t wr hs a as Φ Φ.

(७- Эr ().

\ \text{\Omega}\cdot \( (Arngs \, \Phi s ap \, \@ \) its t h sta.)
\( \text{\Omega}\rightarrow \Phi \, \text{\Omega}\rightarrow \text{\Omega}\ri\

(b) (4)-

My brother, as you are now clothed as Master Mason, I present you, emblematically, the working tools, which are all the tools of Masoniy, especially the Trowel, an instrument used by operative masons to spread the cement which unites the several parts of the building into one common mass; but we, as Free and Accepted Masons, are taught to use it for the more noble and gloilous purpose of spreading the cement of biotherly love and affection, that cement which unites us into one sacred band or society of friends and brothers, among whom no contention should ever exist save that noble contention, or rather emulation, of who best can work and best agree.

७@- Эr l D.

ે છે- છ છે.

© @- Bede # br to # ple whe h em, invst hm wh tt % wh h hs bn dvst, @ i du tm rtn hm to # :: fr fthr instn.

 $\odot$  s%c- ( $\oplus$  rcd t ++  $\triangle$ , stdng aprt.)  $\downarrow \triangleright$  - ( $\oplus$  lc  $\bigcirc$  btw thm.)

 $\mathfrak{S}$ 8%c @  $\mathfrak{I}$ r  $\mathfrak{A}$   $\mathfrak{I}$ - (Slt, r fc, mh to pr-rm.  $\exists h \ br \ is \ rinvstd \ whl$ —)

 $\mp h :: ma \ prcd \ t \ bsns, \ or \ cl \ fm \ to \ rfsmt. \ \mp h \ \odot st \ or \ l \ D, \ shd \ appt \ asstnts \ fr \ wk \% \ scd \ sctn.)$ 

A A Baising

(lhort Form)

( $n \bigcirc \mp \odot$ : ||n sht frm rsng n mntn i md % ++ fv pts % flwshp @ n wds r spkn exc ++ sbst fr ++  $\bigcirc$ t's wd.  $\bigcirc$  $\bigcirc$  $\bigcirc$ wl expl ths ltr t  $\bigcirc$ dt.)

## SECOND SECTION

 $\circ$ s%c- ( $\circ$ hn  $\circ$ s r rdy.) \*\*\*

⊕ A- \* (Cls + :: t O. Lts of.)

\ \rightarrow \cdot \cdot \cdot \cdot \cdot \cdot \cdot th wst. \rightarrow \cdot \cdot

U wl thrf prev tt u r nt yt fly invş wh al + ss % a 🖘 🔿, nr d I k tt u ev w b; fr, lk h, it wl b nsy fr u t gv u sfety prf % ur fdlt t + trst alrd rpsd i u. In dng ths ur pth m b bst wh dngs @ dfelts, @ ev ur l itsl ma b thtnd.

U wl thfr smn t ur ad ur frtd, tt trly dstngd ©c crdnl vrtu, t nabl u t ndr H trls wh r bf u.  $\times$ mn l, m br, is a cnst scn % trls, @ w wk, frl mrtls r tgt t ple ou dpnde upn H Sp &r % + U aln fr supt, prten @ dlyrne.

U wr tgt at ur ini in ⊙y th bf ntrg upn ny gt or impt undtkg u ougt alw t nvk + ad % D. ∓hn u hd a fthl fd t pra fr u; nw u ms pry fr usl.

U which f sf urs t b ag hw, rpr t H sa & % F ⊕y @ k @ pra, eth orl o mntly, as u chs. ⊕n u shl hv eneld ur dvo, sa am audbly, rs @ pre in H fthr crms % H °.

\ \begin{aligned} \\ \mathbf{D} - \left( \Pi lcs \ hw, \@ \ cndcs \ \mathbf{C} \ t + \ A: \\ lts \ trnd \ on: \ aft \ am, \ tks \ \mathbf{C} \ b + r \ rm, \\ @ \ prcds \ drc \ t \ \right) \ \times \ st \ i + \ \left(, \ whr \ -a \) \ stps \ \mathbf{C} \ by \ plcg \ r \ h \ on \ hs \ l \ sh. \)

-A-  $\Phi$   $\Rightarrow$  A, I am gl t mt u al, ths i an operat I hv sgt. U prsd tt wn +  $\mp$  shd b cmpl to gv us + s w %  $\Rightarrow$   $\Rightarrow$ , to nable us t ob mst's wgs whl trv i frn lnds.  $\Rightarrow$ hl, +  $\mp$  i ab cmpltd, @ I dmd + s w %  $\Rightarrow$   $\Rightarrow$ .

l D- ∓hs i nthr tm nr pl t gv + s w % ⊙ ⊙. ⊙t unt + + ∓ is cmpltd

@ ddetd, thn, if fnd why, u wl rev it; othws u cannt.

-A- Cnnt!  $\mp$ lk nt t m % tm nr ple; gv m + sc wd %  $\odot$   $\odot$ .

-A- tol nt! v m + s w % A A ths inst, or I wl t ur l.

\ D - || shl nt.

-4-  $\mp$  hn d.

 $l \ni - (\mathfrak{C}ndcs \oplus t \odot .)$ 

 $-\bigcirc$  (L hn on r shld.)  $\Leftrightarrow \times \land$ ,  $\parallel \operatorname{dmd} + \operatorname{s} \times \% \otimes \otimes$ .

D- || cnnt gv it.

--O- Cnnt! 6vm + sw % A A.

} - || wl nt.

-O-  $\forall$ l nt!  $\forall$ v m + s w %  $\land$   $\land$  ths inst, or I wl tk ur lf.

l D- || shl nt.

-○ ∓h d.

 $l \ni - (Cnd C t + C.)$ 

 $-\bigcirc$  ( $\bigcirc$  th hns.)  $\Diamond$   $\bigcirc$   $\times$   $\triangle$ , I dmd

H sc wd % ⊕ ⊕.

l D - ∥ cnnt gv it.

-∞- ¢nnt; || hrd ur cvlg wh -a

@ -o; irm thm u hv escpd, fm m u cnnt. \$v m + s w % ♠ ♠.

 $\partial - \| w \|$  wt.

-∞- © l nt; I hld in m hd an inst % d. &v m + s w % ⊙ ⊙ ths ins, or I wl tk ur lf.

l Ð- ⊕y l u ma tk; m intg nv.

 $-\infty$ -  $\mp$ hn d.

-A- Als, wt hv w dn.

-O- Sln ou \$ ♠ ★ ♣, @ nt obtd + s w % ♠ ♠.

-∞- Dnt cvl abt + s w % ∞ ∞. Lt us br + b in + rbsh, @ mt at lw tw fr cnsltn.

-**¼**@○- **¼**grd.

 $(\mp hy \ tk \ up \ + \ \Im \ @ \ crry \ it \ \mathfrak{C} \ \% \ \Lambda.)$ 

-⊙- ⊙ pnctl at lw tw.

-4@O- 4grd.

(Lts td dn @ lo t is strk.)

 $-\infty$ - Is tt u, -a. -A- It is.

M- Is tt u, -o. -O- It is

-⊙- Ast m t cr + b a wstrly crs t

H br % a hl, whr I hv a gr prpd, @ br it.

-**¼**@○- **¼**grd.

(₩lc 3 btwn + A @ 0; hd t v.)

ac at + hd % + gr, to mrk + spt shd futr occsn rqr us t fnd it.

\_A@O- Agrd.

-O- Nw lt us mk ou esc fr + rlm.
(Bfns tk thr sts, lts trnd up, cnfsn.)
(Ofs chng ttls.)

ൂ - \* or ×, ス% 干.

X X % ∓- A C X l.

Rl. Ot is H cse % H cnfsn, @ whrnt H cft prsng thr lb as usu.

 $\mathcal{H}$  %  $\mp$ -  $\mathbb{C}$ fm, asmbl. ( $\mp w$   $\mathbb{C}$ fn,

wrng thr aps as  $\forall c$ , mh nth, fc  $\forall \otimes gv \$  % fdlt.)  $\odot$ k stre srh in  $\otimes$  abt  $\forall svrl$  aptmts %  $\forall trule + t$ 

( $Crfmn \ mh \ ard \ on \ nth \ sd \% + ::, mkng \ inqry, \ wh \ is \ ansd \ by \ bn \ or + flwg \ cfm.$ )

1st Cfm-  $\times$ v u sn ou  $\Leftrightarrow$   $\Rightarrow$  x.  $\Rightarrow$   $\Rightarrow$  r or 2 Cfm- nt snc h tw ystr.

2d Cfm- Xv u sn ou \$ A X.

A Or or 3d Cf- nt such tw ystr. 3d Cfm- Xv u su ou 6 A X.

4 Or or 4th Cfm- Pt sch tw ystr.

4th Cfm- Xv u sn ou \$ 3 X A.

 $A \Im r$  or 1st Cfm- nt snc nt twys. 1st Cfm-  $(In + \odot.)$   $\Im r \times R \% \mp.$ 

**₹ ₹ ₹ C**fm.

1st Cfm- Strc srh hs bn md in @ ab + svrl aprtmts  $\% + + \mp$ , @ ou  $\phi \otimes \times A$  cant m fnd; h hs at bu sa sach twystr. ( $Cfm \ rtr$ .)

XX% F- A CKl.

× ₹% ∓- Strh srh hs bn md in @

abt + svrl aprtmts % + 7, @ \$ 3 \* A cant b fad; he hs at ba sa sac h twl yst.

1st Cfm-

6 rd- ⊙r × × % ∓, thr is an alm. × **κ**% ∓- Φ **Ͼ κ** ὶ.

我 \ - Dr X R % 干.

×κ%∓- ∓hr is an alm.

RI-Atn t + alm @ asrt + cs. × κ % ∓- Λtn t + alm @ asrt + cs.

 $\mathbf{G}_{rd}$  \*  $(Ops\ dr.)$   $\mathbf{G}_{h}$  cs h.

1st C- Tw Tes sk aude wh Rl.

De hv an imprt cmctn.

 $G_{rd}$  ( $G_{ls} dr$ .)  $\Im r \times \mathcal{R} \gg \mathcal{T}$ , twl Fcs sk aude wh Rl, @ sa th hv an imprt emetn.

X X % ∓- A C X l.

**北1- 9r × 北%** ∓.

××%∓-∓w ⊤s sk adc, @ sa thy av an impt emetn.

Rl-Admt thm.

 $\mp w$   $\mp cs$ - ( $\odot ntr$ , sx on eh sd % + $::, mrh \ t + \in, fc \ in, mrh \ twds$   $\blacktriangle$ 

frmng smi-crci in trt % C, knl on r k, @  $gv d-g \% \mp c$ .)

1st Cfm- O D Rl.

R l - Cfm.

1st Cfm- Ge twl, wh thr oths, ent int a enspre t xr fm ou \$ \infty \times \Lambda, H sc wd % A A or tk hs lf. Bfletg upon + nrmt % + erm, w hv rentd, @ appr bf u, clthd in wt glvs @ aps, tkns % inoc, @ hmbly crav ur prdn. Ge fr, hwyr, tt + oths hy bn s bse as t crry thr mdrs dsgn int xectn.

RI-Bs, rpr t ur fb. Ur prdn wl dpnd upn ur futr ende.

Tw Tes. (Contr-mch @ eh sx ps or ovr xctly sam rt as thy entd.)

况1- Эr X 况 % ∓.

X K % T- O C K ).

RI- Cse + sev rls % wkm t b cld. @ c wh, if an, r msg.

¥ K% ∓- ⊙r Sec.

lec- or x x % ∓.

× × × × ∓- Cl + svrl rls % wkm, @ c wh, if an, r msg.

l ec- (\$ s t ant-rm.) \$\text{Cfm}\$, a smbl fr rll-cll. (\$\text{Cls rll.}\$):

lec- Th sev rls % wkm hv bn cl, @ thr r msg -a -o @ -m, brs @ mn % Tv.

× 12% ∓- Ø € 12 l.

Rl- Or X R% F, twl Fcs apd bf m ths mng, clthd i wt gls @ aps, tkns % inoc, @ cnfsd tt th, wth thr oths, hd entrd int a cuspre t xtrt fm \$ O X A H sc wd % O O or ik hs lf. Rfletng on H enrmty % H cr, thy hd rentd, @ hmbly crvd m prdn. Fh frd, hwev, tt H oths hd bn so base as to crry thr mrds dsgn int xetn. Slet fm + dfr buds % wkm thos twl Fes, dvd thm int prts % thr, @ snd thm E, O, n @ \ in sh % + absnts.

×κ% ∓- ¢fm, asmbl.

1st ⊕rt- Lt us prsu a wsl crs. (Fe ⊕.)

2d %r- Lt us prsu a esl crs. (Fc C.)

3d ♥- Lt us g nth. (Fe n.)
4th ♥rt- An we sth. (Fc \ .)

(Al mch i + drcts mntnd @ 2d, 3rd

@ 4th prts th sts.)

1st  $\mathbb{C}$ fm- ( $\mathbb{n} r \ otr \ dr$ .)  $\mathbb{C}$ mpns hr is a se-frg mn. Lt us ingr % hm.

2d @ 3d Cfm- Agrd.

1st Cfm- Sr, hv u sn an strngs ps ths wa

≀fm- ∥ dd, thr ystr.

1st Cfm- Ol u dscrb thm.

t fm- ∓m thr gnrl aprc I spsd thm
t b mn % ∓y; fm a strg fmly rsmb,
brs, @ fm thr bng clhd i wt glvs @
aps mst hv bn wkm fm + ∓m. ∓h
wr ndvrg t obt psg t €thopa, bt ₧ 
hvg isud an edc frbdg an prs t lv +
rlm wtht hs ps, @, nt hvg it, thy fld
t obtn psg, @ rtnd int + cnty.

1st Cfm- The r tdngs.

2d Cf. This is important.

3d C- Lt us g up @ rprt.

ist @ 2d Cfm- Agrd. (Och t C.)

( $\mathfrak{C}fm$  alws go up  $t \in \mathfrak{C}$  on nrth sd % ::, alws dwn on sth sd.)

1st Cfm- ∓dgs, ♠ ⓒ ൂ .

我 \ - Ot tdgs.

1st Cfm- Se wh trvl a wstl ers on arvg at # cty % Jpa, fl in wh a sfrng mn, % whm w inqd if h hd sn an strgs ps tt wa. \* rpld tt h hd, thr # da bfr, wh fm thr gnrl aprne h spsd t b mn % #y: fm a strg fmly rsmble,

brs, @ fm thr bng clthd i wt gls @ aps, mst hv bn wkm fm + + m. + h wr nndvg t obt psg t Cthopa, bt & \cdot hvg issd an edc frbdng an prsn t lv + rlm wtht hs ps, @, nt hvg it, thy fld t obtn psg, @ rtnd int + cntr.

1st Cfm. Lt us agn prsu a wsl crs. 2d @ 3d Cfm. Agrd. (Al trvl v.) 1st Cfm. Cmpns, I am wry, @ wl st dn t rst @ rfs msl.

2d Cfm- (Cntnu mchg.) Cm alg. Se hv an imprente dt t prfm.

1st  $\mathbb{C}$ fm- $\mathbb{H}$ l, cmpns. On atmtng to rs I acdtl cgt hld % ths sp % ac, wh so easl gv wa as t xct m sspcn. (2d @ 3d  $\mathbb{C}$ fm rtn.)

2d Cfm- ∓h ert sms t hv bn rentl dstrbd.

3d Cfm- It prsts + aprnc % a gr.

 $-\text{A-}\bigcirc$ , tt m t hd bn c a, m t t ot @ br i + sd % + s at lw w mk, wh + t ebs @ fs twc i tf hs, er I hd bn acs t + md % ou \$ \alpha \times \text{A}.

3d  $\mathfrak{C}$ fm- $\mp$ t's + vc % -a.

 $\bigcirc$  O, tt m l b hd bn t o, m h @ l tkn the t + V % Jhspht, @ lf a pr t + vlts % + ar, er I hd bn acs t + m % ou \$  $\bigcirc$  X.

2d Qfm- 7t's + vc %-0.

-②- ○, t m bd h bn sv i tw, m bls tn the @ bn to shs, @ + shs thr% scd t + fr ws % hv, tt thr mt rmn nthr trk, trc, nr rmbre, amg mn or ③s, % so vl @ prj a wrh as I, wh hv sln ou \$ ○ × \$.

1st Cfm- \( \pm t's \( \pm vc \% -m \). Lt us sh in, sz, bnd @ tk thm bfr  $\mathcal{R}$  \( \lambda \).

2d @ 3d Cfm- Agrd.

(B) fs r tkn up nth sd % H :: t H C.)

1st Cfm-  $\mp dgs$ ,  $\odot$  C R ?.

おし Ot tdngs.

1st Cfm- we try as drc, @ on arvg at H br % a hl I, bng wery, st dn t

rst @ rfsh mslf. On atmptg to rs I acdtl cght hld % a spg % ac, wh so esly gv wa as to xcit m sspen. I thupn hld m cmpns, @ whl cnvrsg on H sngulrty % H ocrnc w dstely hrd vcs issung fm + clfts % + ajct rcks: H fst % wh w regnd a tt % -a, xelmg O, tt m th hd bn ct ac, m tg tn ot @ br i + snd % + c at l wt mk, whr H td ebs @ fls twc i twf hrs, er I hd send as tt % -o, xelm: O, tt m l br hd bn tn op, my hr @ lg tkn thnc t +1 V % Jhspht, @ lf a pr t +1 vlts % +1 ar, er I hd bn accs t + mr % ou \$ 3 \* A; @ + thd as tt % -m, xclmg: O, tt my bd hd bn sv i twn, m bls tkn thnc @ brd t ashs, @ H ashs th% setd t + fr wns % hv. tt thr mt rmn nth trk, trc, nr rmbrc, amg mn o s, % so vl @ prj a wrh as I, wh hv sln ou \$ A. De thrupn rshd in, sezd, bnd, @ hv thm bfr u.

RI--A, u std chgd wth bg accs

t + mr % \$ A X. At sa u t + chrg, gl or nt g.

*-***¼**- **\$**.

\*\(\cdot\)-\(\cdot\), u std chgd wth bg accs t \(\to\) mr \(\cdot\) \(\delta\) \(\delta\) \(\delta\) t sa u t \(\to\) chrg, gl or nt g.

\* $\mathfrak{Z}$  \cdot -\infty, u stnd chrgd wh \( \text{mr} \) \( \text{\$ \infty} \) \( \text{\$

-- · · · ·

Rl-Vl @ imps wrhs, rflc on Henrm % ur crm @ H ambl chrc % hm u hv sln. Lk up @ rcv ur sntc, wh is tt u b tkn wtht H wls % H cty @ svrly xcutd, agrbly t H imprets fm ur ow mths. Ogn, \*

(Rifs tkn dn s sd % :: @ rn t A.)

Cifm rtn t C on nth sd % ::.)

1st Cfm- O C R l.,

おし. Cfm.

1st C- \( \pi \) h rfs hv bn xct ag t u cmd. \( \mathral{L} \) \( \mathral{L} \) is wl. Nw g fth i sh \( \mathral{H} \) H \( \mathral{L} \) \( \mathral{L} \) \( \mathral{L} \) \( \mathral{L} \), \( \alpha \) if fd mk dlgt srh on @ abt it fr anthg whby it ma be clrly idntfd.

1st Cfm- Lt us rpr t + br % + hl whr I st dn t rst @ rfs msl.

2d @ 3d  $\mathbb{C}$ fm-  $\mathbb{A}$ grd. ( $\mathbb{P}$ rcd  $\mathbb{G}$ .)

1st Cf- The sms t b H spt.

2d C-Ys, hr is # sp % ac.

3d Cf- It prsts + aprc % a gr.

1st  $\mathbb{C}$ fm- Lt us rmv  $\mathbb{H}$  er.  $(Dn) \times r$  is a bd, bt is nngl @ pt a condtn tt it i imps t prsu  $\mathbb{H}$  srch. Lt us std asd untl  $\mathbb{H}$  eflya pss of  $( v d \% \bigcirc \bigcirc ; trn hd t lf.)$  hw lt us rsum  $\mathbb{H}$  srch.  $(Dn.) \times r$  is a jl.

2d Cfm- Lt us rmv i @ g up @ rpt. 1st @ 3d Cfm- Agrd.

( $Cfm \ tk \ jl \ up \ nth \ sd \% + :: t + C.$ )

1st Cfm- ∓dgs, ⊙ € ₭ \

ൂ l- ⊕t tdgs.

1st Cfm- ©e wnt fth as drc, @ on arvg at H br % H hl whr I st dn to rst @ rfsh msl, dsevd H apre % a gr; on rmvg H eth, a bdy, bt in s mgld @ ptrd a endtn tt w fd ou hns invlt

in the psn ( $vs d \% \odot$ ) t grd ournstle fm + efiva areg thrfm. Aft + efiva hd psd of w md dlgt srch on @ ab + bd, bt fnd nthg sv the jl.

₽l- #rst H jl.

1st Cfm- (#rsts jl.)

\* \* \* \* + - @ @ \* l

\*\*Rolling Replication of the content of the content

@ # wds a sbst fr tt wh i ls, unls # wsd % fu gns shl ds @ bg t l # t wd.

× ×% ∓- Agrd- ⊙r ⊙rshl.

Asl- Or X R% 干.

**₹ ₹ 8 ± - \$\$ + crf.** 

Osl-Crfmn, asmbl on H nth sd %

H hl, tw by tw, fcg H ©.

at +  $\in$  dvds it int sngl fil whl—)

## PLEYEL'S HYMN

Solemn strikes the funeral chime, Notes of our departing time. As we journey here below, Through a pilgrimage of woe.

Here another guest we bring— Seraphs of celestial wing, To our funeral altar come, Waft our friend and Brother home.

Lord of all! below—above— Fill our hearts with truth and love; When dissolves our earthly tie, Take us to Thy Lodge on high. (On arrvg at +  $gr + \triangle shl$  ths hs plc at  $sth \% + \triangle$ ,  $\times \aleph \% \mp$  at the ft:  $\aleph \wr at h \text{ of } gr, + \lozenge hpln \text{ at } \aleph ; brn gv \S \% fdlty @ rmn in <math>\bigcirc$ .)

Ril- (\$vs § % dst, onl onc.) Oa,

c, ws defghij.

Rl- Dr X R % 干.

× x% ∓- @ @ K1.

13. \( \)

R l- Endv t rs + bd b + g % 下c. \* \*\* \*\* \*\* ・ Fr + rsn bfr assgnd; + bd ennt b s rsd; + fls clvs frm + bn. \*\* \*\* \*\* \*\* \*\* \*\* \*\* \*\* \*\* in ou prsnt

emrgney, wt shl w do.

**χ χ** % ∓- ₩ ry.

 $\mathcal{R} = (\mathbf{R} mvs \ hs \ ht.) \quad \mathfrak{D}n, \text{ It us pr.}$   $(\mathcal{A} d \ k \ on \ l \ k.)$ 

#### PRAYER

Thou, O God, knowest our down-sitting and our uprising, 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. Sceing his days are determined, the number of his months is with Thee; Thou hast appointed his bounds that he cannot pass; turn from him that he may rest, till he shall have accomplished 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, till the heavens 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 salvation. Amen.

All—So mote it be.

-or-

## PRAYER

Al \$, ou hv Fthr, wh in Fhy wis dspnstn hst pmttd dth t b on % H insepbl xprnes % H hu lt, grt tt in ths

sybc rpstatn % ou invtbl mtg wt dth, lu mds ma b strrd, nt nly t + ucrty @ bvty, bt als t + sruness % lf, @ ou hrts lftd up t tt lgr hpe @ frmr fth in \( \pi \) abdg cr @ lv t thr + gtwy % dth w ma ntr int \( \pi \) cvlstg \( \pi \) btatns, \( \pi \) fnds \( \lambda \), wr w ma ctnu n \( \pi \) srv @ abe in \( \pi \) pc fvmr. \( \Pi \) m i b.

⊕ ⊕ - ⊕y br, + wds u hv jst rcd r ★brw wds, @ sgfy, ⊕, ∓h ⋺, @ ald t a prtclr ti i ur o, whrn u swr tt u wd nt gv + sb fr + ⊕s w i an oth mnr thn tt in wh u rcd it, wh wd b on + f ps % fls @ at 1 b. Th f ps % fls r: T t f, k t k, b t b, h t b, @ m t e, @ tch us ths imp ls:

F t f, tt w sh b ev rd t g o f, @ ev b-f, on a wh A As ernd, shd hs nests rgr it @ w b n bt prvdd;

\*\* t k, tt w shd ev rmb ou bn in ou dvs t D.

೨ t b, tt + ss % a wr ♠ ♠, wn cmc t us as sh, shd b as ser @ invlt i ou b as th wr i hs bf cmc.

 $\times$  t b, tt w sh b e rd t st fr a h t sp a flg br, @ ast h o a lf oc.

The state of the s

 $\bigcirc$ y br, I wl nw inste u as t + mnr % ar at + r g %  $\bigcirc$   $\bigcirc$ ; bt as u I uninstretd, h wh hs hthrto ansd fr u wl at ths tm  $\bigcirc$ v m + pg %  $\bigcirc$   $\bigcirc$ . ( $\bigcirc$ vn)  $\bigcirc$ r  $\bigcirc$   $\bigcirc$ . ( $\bigcirc$ sp.)  $\bigcirc$ l u b o o f.

Fm. Fm wt @ t w.

 $\forall s$ .  $\forall s$ .  $\forall s$ .  $\forall s$ .  $\forall s$ .

Ŧrg%AaorL ♥.

Ksian. It hs. Olugvit m.

l Ð- ⅌ursipptri@Iw.

⊕ ⊕ - ⊕k + df, m b. \*rtf u ans hv bn, I dd n s r i, nh wl I so imp i; nw i is, # urs i a p p t r i @ I w. ⊕t is t p p.

O + f ps % fls.

⊕ ⊕ - ⊕tr + f ps % fls.

\ \( \mathbf{D} - \to t \, f, k \, t \, k, b \, t \, b, h \, t \, b, \)
@ m t e.

( r hl is xpld at ths tm.)

 wds r nv t b gvn tgh.

Shd u s tt § or hr ths wrds, u w hstn t + rlf % + on s gvg thm, fr u ma rst asrd tt th cm fm on wh hs trv + sm rd @ rcd + sm lt i @y tt u h.

or lo, endet + br t + €, wh h wl re fthr instns.

# THIRD SECTION

#### HISTORICAL LECTURE

Sacred history informs us that it was determined in the councils of infinite wisdom that a Temple should be founded at Jerusalem, which should be crected to God, and dedicated to His Holy Name. The high honor and distinguished privilege of performing this sacred service was denied to David, King of Israel, because, as the Scriptures inform us, he had made great wars and shed blood abundantly. We also learn from the same sacred source that the God of Israel had promised David that out of h's loins He would raise up seed to serve Him. This divine and memorable promise was afterwards fulfilled in the person of Solomon, and in his splendid. and unexampled career of prosperity. After David had been gathered to his fathers, and the last honors paid to his memory, Solomon wielded the scepter of Israel, peace reigned within her borders, and the children of Israel looked forward with peculiar satisfaction for the display of that wisdom which was destined to astonish and amaze the world. In the second month of the fourth year of his reign, Solomon commenced the erection of this edifice, the

curious workmanship of which was calculated to excite the wonder and admiration of all succeeding ages. It was located on Mount Moriah, near the place where Abraham was about to offer up his son Isaac, and where David met and appeased the destroying angel, which was visible over the threshing-floor of Ornan, the Jebusite.

About this time, King Solomon received a congratulatory letter from H, K % T, offering him every assistance in his power, and manifesting a strong desire to participate in the high honors then clustering around the Throne of Israel. Thus was the building progressing, with the assistance of H, K % T, and under the immediate supervision of our ancient operative G M H A, and was well-nigh completed, when several of the Craft, in an attempt to extort from G M H A th se w % MM, bem hs assasins. Thus for a short period was the building impeded in its progress.

 prs t + evr lvg @ tru &d. Af pfmg ths pius dvos, on + da % hs dh, he atmptd t ps ot at + sth gt, whr h ws acstd b - a, wh thre dmd + sc wd % o , @ on hs thd rfsl ste hm wh a tw-fr-neh gg acrs + th; h thn atmtd t ps ot at + ws gt, whr h ws acs by - o, wh als the dmd + sc wd % o o, @ on hs thd rfsl ste hm wth + ngl % a sq on + rt br; h thn atmtd t ps ot at + est gt wher h ws acs b - m, wh also thre dmd + sc wd % o o, @ on hs thd rfsl ste hm wth a s-ml on + fr-h, wh fld h lfls at hs ft.

Th rfs thn brd + bd in + rbs, @ agrd t mt at lw twl fr ensltn. Thy acrdly mt, @ crrd + b a wstl crs t + br % a hl, whr th hd a gr prprd, @ brd it, pltg a sp % ac at + hd % + gr to mrk + spt shd futr occsn rqr thm t fnd it, @ thn endvd t mk thr escp fm + rlm.

It ws als # cstm % 1, % % Is, ev mrng t ent # Tm fr # prps % inspg

H wk @ c if i ws bng compltd in al its prts agrbl t H plns wh h hd rcd fm Dv, hs fthr. On arvg at H ∓ on this ocs, he fnd H cft in cnfsn. ¥e rprd to H hl % audc, whr h mt ¥ 1% % ∓, @ whn h enqrd H cs, @ ws infmd tt thr wr no dsns on H trs-bd @ tt \$ ♠ ¾ ws msg. ¥e thn Od stre srch t b md in @ ab H svl apts % H ∓m t c if h cld b fd. Ste srh ws acdl md, bt wthot tdgs; h hd nt bn sn snc h twl H da bfr.

Abt the tm twl Fcs aprd bf &l, clthd in wht gls @ aps, tkns % inocs, @ cnfsd tt thy wh thr othe hd entrd nt a ensprey t xtrt fm \$ O X A H sc wd % O O or tk he lf. Bletg on H enrmty % H crm, th hd rentd @ lmbl crvd he prdn. Fhy frd, hwevr, tt H othe hd bn so be as to cry thr mrds degne int xctn.

\* Od thm t rpr t thr lb, at # sm tm infmn thm tt thr prdn wld dpnd upn thr futr ende.

He thn Od H sv rls % wkm t b cld t c wh, if an, wr msg. Fh rls wr accrdly cld, @ thr wr mssng, -a, -o @ -m, brs @ mn % F. He thn rqstd H twl Fcs wh hd aprd bfr hm, dvd thm int prts % thr @ snd thm C, O, n @ S in srh % H absnts.

#hs wh prsd a wsl cr, on arvg at H cty % Jpa, fl in wh a se-fr mn, % whm th inqd if h hd sn an strngs ps tt wa. ★e rpld tt h hd, thr H da bfr, wh, frm thr gnrl aprnc, h spsd t b mn % ∓y, fm a strg fml rsmblc, brs, @ fm thr bng clthd in wt gls @ aps mst hv bn wkm fr H ∓m. ∓h wr ndvg t obtn psg t €thp, bt ₺ l hvg isud an edc frbdg an psn t lv H rlm wtht hs ps, @ nt hvg it, th fld to obt psg @ rtd int H enty.

wh the infmn th rtd t 21, wh ed to the the n dbt, wr + rfns, bt to i we not stfetry, @ ord thm t agn trvl, wh + petv agre to if th dd nt seed i brn-

gg # rfns t jstc th wd b dmd # mrds % \$ A X @ sfr ac.

∓h trvld as drctd, @ on arvg at ++ brw % a hl, on % + cmpns, bg wry, st dn t rst @ rfs hmslf. On atmtg t rs, h acdly cgt hl % a spg % ac, wh so esl gav wa as t xct hs ssps. Xe thrpn hld hs emps, @, whl envsg upn # snglry % #ocrc, th dstely hrd ves issug fm + clfs % + ajc rks, + fs % wh th regnzd as tt % – a, xelmg: " $\bigcirc$ , tt m th hd bn c ac, m tg tn ot @ br in + snd % + c at lw wt mk, whr # td eb @ fls twc in twf hrs. er I hd bn acsr t + mr % ou \$ A X;" + scd as tt % -0, xclmg: "O, tt m l bs hd bn tn op, m hr @ ln tkn thnc t # V % Jhsopht, @ If a pr t # vltrs % H ar, er I hd bn accsr t H mr % ou \$ 3 \times \( A;'' \) @ \( \therefore\) thrd as tt \( % \) -m, xclmng: "O, tt m bd hd bn sv i twn, m bls tkn thnc @ brd t ash, @ # ah th% setd t # fr wnds % hv, tt thr mt rmn nthr trk, tre, nr rmbe,

#h wnt frh as drc, @ on arvg at H br % H hl whr H wry cmpa st dn t rs ⊕ rfsh hmsl, dsevd H apre % a gr, @ on rmvg H eth, a bd, bt in sh a mngld @ ptrd edtn tt th fnd thr hns nvltry i nths psn (D-g % ⊕ ⊕.) t grd thr nstls.fm H eflv arsg thrfm. Aft H eflv hd psd off thy md dlgnt srch on @ abt H bd, bt fnd nthg sv a jl, wh th agrd t rmv, @ g up @ rpt.

RI, on bhldg # jwl, sd thr cd no

On % thr nmbr ws n mr.  $\times$  prpsd t  $\times$   $\times$  %  $\mp$  t asmbl + crf @ rpr wh hm t + gr fr + prps % rsg + bd @ brg i up t +  $\mp$  fr mr dent intr.

The wr H rmns % \$ A red fm thr hmbl retg-plc, envd t H Tm, @ thnc t H plc % brl, wh we as nr H unfed \ \ as H Jeh lws alwd, @ ovr he grv we eretd a mnumt % H fi-

nst mrbl, on wh wr dlntd a bkn clm @ a vrgn wpng; in hr r h a sp % ac, n hr l an urn, bfr hr an opn bk, @  $\mp im$  hbd, unfldg @ entg + rglts % h ∓h brkn col dnts tt on % +1 prepl suprts % F Ay hs fln; H vrgn wpg, + untml dh %  $\diamondsuit$   $\triangle$  + + sp % ac, t wh ld t + tmly revry % hs rmns; + urn, tt hs ashs r sfl dpstd; # op bk, tt hs mry is on prptl red amg As; 7m dnts tt alth \$ A X is n mr @ + sc wd % A A is lst, yt tm, ptnc @ prsv, wh aemplh al thgs, ma yt dsev, @ brg t lt + tr wd.

#hr wr tw rmkbl evts atndg # erc % ths edfc. Serd hsty nfms us tt thr ws nt hrd # snd % ax, hmr o an mtl tl i # bldg; @ Jsphs nfms us tt, alth a ltl m thn sv ys wr mpld i its ercn, it dd nt rn xcp i # nt-ssn @ whl # erf wr fm lb t rfmt. #hs w rgd as a stkg mnfstat % # suprtndg cr % D Prvdc.

It is said to have been supported by fourteen hundren and fifty-three columns, and two thousand nine hundred and six pilasters, all hewn from the finest marble.

There were employed in its erection three Grand Masters, three thousand three hundred Masters, or Overseers of the work, eighty thousand Fellow-crafts, or hewers in the mountains and quarries, and seventy thousand Entered Apprentices, or bearers of burdens. All these were classed and arranged in such manner, by the wisdom of King Solomon, that neither envy, discord, nor confusion interrupted or disturbed the peace and good fellowship which prevailed among the workmen.

## SYMBOLISM

Thus have I rehearsed to you the legend of the death of Huam Abiff, a history venerated as a reminiscence of days long passed and regarded by Masons with peculiar reverence, not so much for the history itself, as for the solemn and sublime doctrine it is intended to impress on our minds:—the resurrection of the body and the immortality of the soul.

But, in order that you may fully comprehend and appreciate the intimate connections of the whole Masonic system, by the relative dependence of its several parts, I propose briefly to review the teachings of the two preceding degrees bfr ntrng upn + fld % trth prsntd 1 + sb °% © ©.

Ur admsn amng  $\mp$   $\odot$ s in a stte % bldns @ dstutn ws mblcl % + entrc % al mn upn ths thr mrtl stt % xiste, whn, wk @ hlpls, th r nesrly dpndt upn oths fr prten @ lf.

As + nblst emtns % + hrt r cld fth by hlpls infncy, so is # ° % & A ntndd to incult # strkg lssn % ntrl. eglt @ mutl dpndc. It tght u, in + acty prnepls % unvrsl bnfne @ chrty, t sk + solc % ur ow dstrs by xtndg emfrt @ ensltn t ur flo-ertrs in + hr % thr afletn. It enbld u t fre # mnd fm + domn % prd @ prjdc; t lk byd + nro lmts % hmn instns, @ t vw in evy sn % Adm a br % + dst. Abv al @ byd al, it tgt u t bnd wh hmlt @ rsgntn bfr + \$ \$ \$ H U, t ddet t \*m ur hrt the purfd fm ev mlgnt psn, @ prpr ur md fr + reptn % trh @ wsdm.

rcdg onwd, stl gidd b + prepls %

brl lv, rli @ trth, u wr psd t + % Fc, whr u wr enbld t entmplt + intletl felts; t tre thm fm thr orgn thr + pths % hvn-bn sene, evn t + thrn % \$ \*ms. Fh sets % ntr @ + prnels % mrl trh wr ths unvld.bf u. U lrnd + jst estmt % tho wndrs felts whrw \$ hs ndwd + erts fmd af \*\*s on img, @ u flt + du \*\* hs impsd upn u % eltvg th dvn trbts wh unrmtg er @ atntn, tt u ma thb b nbld t glrfy \*\* @ rndr urs a entbtr t + hpns % mkd.

Fo H mn whs mnd hs ths bn mld t vrt @ scic, ntr prsts on grt @ usfl lsn mr, H knlg % hmsl. Sh lds u b entmpltn t H elsg hrs % ur xiste; @ wn, b mns % tt entmpltn, sh hs endetd u tho H vars wndgs % ths mrtl lf, 3h fnly instes u hw t di. Sh lds u t rfle upn ur invtbl dstny, @ prmts H inwd mn trt sa tt dh hs n stng eql t H stn % flshd, @ tt H ertny % dh at an tm is btr thn H psblty % dishnr.

Of the grt prnepl Fay afrds a gls

xmpl in # unshkn fdlt @ nbl dh % ou \$ \$\times \times \Lambda\$, whm u hv ths evg rpsd @ I trs i wl b a strkng lsn t us al, shd w ev b plc i a smlr stat % tril.

An nw, m br, lt us smblz + dh % ou  $& \triangle \times A$ , @ aply hs prprtn fr @ rdns in feng dh, t ousls.

#h lgnd infms us tt aftr h hd drn hs dsgn upn # ttsl-brd, h ws bst b thr rfns ech i trn mr pwrfl @ dtrmd thn # oth, wh ovrc hm @ fnl tk h l.

©ry @ fnt fm + cnfic, stl strglg fr + rt, upwd lkng wh ey % fth, tho thes enms b sbdud, h mts in + evng % hs das, hs thrd @ trbl enm, hs - m. ∓o lm ths enmy is ⊅h—D, fm whm thr cn b n escp—⊅h, bfr whm al mst yld, whthr thy b + yng, + btfi, or + gftd—lk - m a rlntls enm, instng upn hvg hs vetm.

Fo H crls @ thtls H lsn wd end hr; bt H uprgt @ tru @ ma prsu i fthr, @ apl i t H etrnl slvn % hs sol, so btfly tpifd b H evrgn sp % ac, wh tehs us, tt alth ou fral bds mst, sonr or ltr, mldr i H bsm % ou mthr er, yt thro H mrts % H dvn prms entnd in H &rt Lt in @y, w ma enfdntly hp tt ou sols wl blm i imrtl gren.

Bombr, thu, tt as H bd % ou \$ \infty\$ \times 4 ws brd i H rbs % H \times, so shl urs b brd in eths frdly bsm; as h ws rsd, so lkws mst u b rsd—nt, indd, by H brthly grp % an erhly mstr, bt at H awfl cmd % \times m wh rls hvn @

H er, @ in ans t whs sumns @ wd grvs wl b opn, ses gv up thr dd, @ al H prfn @ initatd wl stnd bfr \*\*\* jgmnt-st i H \$ rd Ori % H Unvrs to rndr unt \*\*\*m thr drd acent.

Lt, thn, m br, trh @ jstc, rlgn @ piety, b ur constnt am @ end. Lt # #m, wh u hv, in prt, ths evg rsd, b btfd, @ adrnd wth chrt's chocs jls, @ s acptbl t # Al-l Ey, tt wn, at # cls % a vrtus lf, u r sumnd hnc b # Omnife ©d, u ma b admtd t tt glrs @ clstsl #m, tt hs nt md wh hs, whs archte is # \$ \$ % # U, whs thrn is # etrnl hvns.

#### MONITORIAL

The property of the state of th

## -THREE PILLARS-

∓h thre pllrs wr xplnd in a predg °, @ thr rspsntd ⊙sd, St, @ Эt. ∓h r hr mr fly xpld. ∓hy rpsnt ou thr ancient Grand Masters: Solomon, King of Israel; Hiram, King of Tyre; and Hiram Abiff. The pillar Wisdom, Solomon, King of Israel, by whose wisdom the Temple was creeted which has so honored and exalted his name; the pillar Strength, Hiram, King of Tyre, who strengthened King Solomon in his great and important undertaking; and the pillar Beauty, Hiram Abiff, the widow's son, of the tribe of Naphtali, by whose cunning workmanship the Temple was so beautified and adorned.

E As hld thr mtgs on H gr flr % K \ ₹, sv enstg a ::, on ⊙ ⊙ @ sv E As; Fes hld thr mtgs in H ⊙ Ç % K \ ₹, fv enstg a ::, tw ⊙ ⊙ s @ thr Fes; @ ⊙ ⊙s hld thr mtgs i H unfsd \ \ % K \ ₹, thr enstg a ::.

#### THE THREE STEPS

usually delineated upon the Master's carpet, are emblematical of the three principal stages of human life: youth, manhood, and age.

In youth, as Entered Apprentices, we should occupy our minds in the attainment of useful knowledge; in manhood, as Fellowcrafts, we should apply

our knowledge to the discharge of our duties to God, our neighbor, and ourselves; so that in age, as Master Masons, we may enjoy the happy reflection consequent upon a well-spent life, and die in the hope of a glorious immortality.

#### POT OF INCENSE

is an emblem of a pure heart, always an acceptable offering to Deity, and as this glows with heat, so should our hearts continually glow with gratitude to our beneficent Creator for the manifold blessings and comforts we enjoy.

#### THE BEE HIVE

is an emblem of industry, teaching the practice of that virtue to all men. As we came into the world rational and intelligent beings, so should we ever be industrious, never content to be idle, while our fellow creatures are in want, if it is in our power to relieve them. When we take a survey of nature, we view man in his infancy, more helpless than the brute 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 carth to make man independent of all other beings, but as dependence is one of the strongest bonds of society, men were made dependent on one another for protection and security, whereby they enjoy better opportunities to form the ties of love and friendship. Thus was man formed for social and active life, the noblest work of Cop; and he that will so demean himself as not to endeavor to add to the common stock of knowledge and understanding, may be deemed a nscless member of society, unworthy of our protection as Masons.

#### THE BOOK OF CONSTITUTIONS

guarded by the Tiler's Sword reminds us that we should ever be watchful and guarded in our thoughts, words, and actions, particularly when in presence of enemics of Masonry, ever remembering those truly Masonic virtues, Silence and Circumspection.

#### THE SWORD POINTING TO A NAKED HEART

illustrates that justice will sooner or later overtake us and although our thoughts, words, and actions may be hidden from the eyes of men, yet the

#### ALL-SEEING EYE,

Whom the sun, moon, and stars obey, and under Whose watchful care even comets perform their stupendous revolutions, searches 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 Aik, which bears as over this tempestuous sea of troubles, and the Anchor which shall safely moor us in the peaceful harbor where the wicked cease from troubling, and the weary are at rest.

#### THE FORTY-SEVENTH PROBLEM

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

#### THE HOUR-GLASS

is an emblem of human life. Behold, how swiftly the sand runs, and how rapidly our lives are drawing to a close. We cannot without astonishment behold the little particles in the device; 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 the tender leaves of hope; tomorrow, blossoms, and bears his honors; the next day comes a frost which nips the shoot, and when he thinks his greatness is still aspring, 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 have the scythe of time makes among the human face. If by chance we should escape the numerous ills incident to childhood and youth, and with health and vigor attain 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.

# MANDATORY

|| wl nw cl ur atntn t + thd @ lst cls % mblms, wch r as sc as an prtn % ++ ° u hv rc, @ I trs u wl ev rtn thm as sh. \*\*\* \(\pi h r ++ \rangle \infty, \rangle, \quad \chi @ \rangle % \lambda.

∓h ≀ ② is mblcl % tt wth wch ¢ ③ ★ ¼ ws sln; + ≀, % tt wh ws usd in op hs gr, rmndg us tt er lng a smlr ins ma b usd t op ou grs; @ + ¢ % tt wch incsd hs rmns.

#### CHARGE

Your zeal for the Institution of Mason y, 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 Fraterinty

In the character of a Master Mason, you are authorized to correct the errors and megularities of your uninformed brethnen, and to guard them against a breach of fidelity. To preserve the reputation of the Fraternity unsulled must be your constant care. Universal benevolence you are always to meuleate, and, by the regularity of your own behavior, afford the best example for the conduct of others less informed. The Ancient Landmarks of the Fraternity, entiusted 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 have this evening represented. Thus, you will render yourself worthy of the honor which we have conferred, and merit the confidence we repose in you.

-- or --

#### CILARGE

Each of our three degrees has its paramount duty. The Entered Appientice, your duty to God, the Felloweraft, your duty to your neighbor; the Master Mason, your duty to your self. There is no strained reversal of order in this, nor does Masony differ with nature or revelation in her sequence of teaching. God comes first always, for in Him we live and move and have our being. Our neighbor comes second because God Himself has so ordered in those ten greater Commandments written with His own finger of Divinity. We ourselves, come last because without duty to God we should lack the strength to perform, and without duty to our neighbor we should lack the Golden Rule, which shows us the duty we owe to ourselves. Your manhood does not

depend upon your position, but upon your character. The establishment as well as the acknowledgment of true manhood is in your own hands. Too many think that reputation ensures it; do not wait for that Seek the true definition of a man and then exemplify it. Do not have two characters, one for your fellows and another for privacy. Be a true man in your own home as well as out in life. Scorn to debase yourself because the door of publicity is locked. Let even your own solitude keep company with the gentleman within it Speak the same language to men that you do to your mother. Look upon women as you would have other men look upon your sisters. Resent the unclean speech as a challenge against your claim to good breeding. Demand respectful treatment from your neighbor, but first command your own self-respect Let nothing be more intolerable in your sight than the letting down of yourself to a lower level. Bid men come up to you, but refuse to descend a single step to them.

Do not measure your importance by your titles or your money, but by the texture of your character and the cleanliness of your speech. Make others to know always that a gentleman stands before them. The teaching of this degree, then, is that it is your duty to make the most and the best of yourself. It is your duty as a man among men, as a son, or husband, or father, as a citizen of this great Republic,

as a duly obligated Master Mason, as the most glonious climax of all created things; for the true man is the human image of the Mason's God.

My brother, this concludes the third degree of Masonry. You will step to the Secretary's desk and sign the by-laws, thereby consummating your membership with the lodge.

#### LECTURE

ΘΑ 9r l9. ΘΑ. Bua A A.

ot inded u t bem a A A.

Ft I mgt obt # Ast wd, trav in frgn entrs, wk @ rev Ast wgs, @ b thby btr enbld to spt msl @ fml @ entrbt t # rlf % dstrsd wthy A As thr ws @ ors.

t mks u a A A. Oo.

Thr wr u md a A A.

©thn + bdy % a jst @ dly cstd ∴ % ⊙ ⊙s, asmb i a pl rpst + unfs

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sm \$ 9d % cmp jrs mpr it t wk. \*\* w m I kn u t h a @ @.

Dy crt \s @ tkns. \text{\$\text{\$\text{\$\text{\$}}\$} t \ \s.

Rt ngls, hrals @ pdlrs.

Adve a  $\S$ . (1  $\mathfrak{d}$  @  $\mathfrak{C}$  gv dg.)

∺s tt an alsn.

It hs, t +1 ps % m hs wl tk +1 o. +2 v u a fth +8. +1 hv. (+2 vs +8.)

Ort frn or br gps, whb on ② ma kn anth i + dk as i + lt.

Adv @ gv m a tk. (\  $\mathfrak{d} - \mathfrak{d} v \ ps \ gp$ .)  $\mathfrak{d} t$  is tt.  $\exists h \ pg \ \mathfrak{d} \mathfrak{d}$ .

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I dd nt s rc i, nth w I s i i.

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U bg. ∋g u. (( ▷ bg.)

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₩. (\*vn.) Ot i tt.

∓hrg%⊕⊙, orlpw.

Ks i a nm. It hs. Ol u gv i t m.

# usl i pr psn tri@Iw.

Ot is tt pr ps. On # f ps % fs.

Otr + f ps % fs.

F t f, k t k, b t b, h t b, @ m t e.  $( \odot d \ gvn \ on \ f \ ps \% \ fs. )$ 

Shr wr u ppd t b md a A A.

In a rm adjng + bd % a js @ dl

cns :: % 🙃 🙃 s. 🗡 w wr u ppd.

Dvsd % al mtle sbs, nthr nk nor elthd, bf nr shd, bth ks @ bs br, hw

@ a ct thr ts r m bd, clthd as Fc; i wh cdn i ws cdc t a dr % H :: @ csd t gv thr dstc ks, wh wr ans by thr wthn.

©h ws a ct th tms r ur bd.

∓o t m t m dts @ oblgts bcm mr @ mr xtnsv as I adv i ⊙y.

 $\mp$  wt dd + th ks ald.

# # thd ° % Øy, on wch I ws thn ntrng.

St ws sd t n fm wthn.

The cms hr. Ur ans.

A wth br, wh hs bn dly init © A psd t + ° % Fc, @ nw whs fr l in ©y by bg rsd t + sb ° % © ②.

Ot wr u thm askd.

If it ws an ac % my on f wl @ ac; if I ws wy @ wl ql, d @ tr ppd; if I hd md sthl pfcy in + prc °; al % wh bg ans i + aftv, I ws as b wt fth rt o bn I xpd t obt ths imp prv.

Ur ans.  $\Im n \% + pw$ .  $\Re d u + pw$ .  $\parallel hd nt$ ; m cdtr hd @ gv i f m.  $\Im t wr u thn tld$ .

Snc I ws in posn % al thes nes qlfcns, I shd wt untl # & A cld b infd % m rqs @ hs ans rtd.

Ot ws hs ans wn rtd.

Lt hm ent the wfl :: % 🖎 🖎 . @ b rc i d @ anc fm.

Xw wr u rc.

On H xtrm pnts % H cs, xtngn fm m n r t m n l bst, wh ws t th m tt as wthn H bst r cntd H ms vtl pts % mu, s btwn H xtrm pts % H cs r cntnd H ms vlbl tnts % F @y, wh r frnshp, mrtly @ brly lv.

xw wr u thn dspd %.

Cdetd thr tms rgl arn # :: @ t # ∫ ⊕ in # \, whr # sm qs wr ask @ ans rtd as at # dr.

×w dd + ∫ ⊕ dsp % u.

Dre m to b edetd to + \cdot\varphi in + \varphi, whr + sm qs wr askd @ ans rtd as bfr.

×w dd + l ⊕ dsp % u.

Dre m t b enetd to # & in # & in # & wr askd @ ans rtd

as bfr; wh als dmnd whnc I cm @ wthr tvlg.

Ur ans.  $\forall m + \forall v, tv \neq v.$   $\Rightarrow h dd u lv + \forall a \neq v.$ 

In sh % fth lt i 4y.

 $\pm w$ dd +<br/>1 $\odot$   $\odot$ dsp % u.

Od m redetd to + 1 & in + &, wh tgt m hw t aprh + & in du @ ane fm.

t ws tt d @ anc fm.

Advg on my 1 f, brgng + hl % m r to + hl % m l, thb fmg + ngl % a sq, bdy erc, fcg + 6.

t dd + to the d wh u.

Oblgtd m a 🕫 🙃. 💥w.

In d fm. Ot ws tt d fm.

⊬v u + o. ∥ hv. Bpt it.

 cn, @ nv rv, an % + ses blg t + c % ? ?, wh I hv re, am abt t re, or ma hrft b ins i, t an pr, unls i shl b t a wy br ? ?, or wthn + bd % a js @ dl ens :: % sh, @ nt unt hm o thm untl b d trl, ste xm, or lfl ? e inf, I shl hv fd hm o thm js ent t re + sm.

Fm, I d p @ s tt I w spt # cns
'% # \$ :: % # Sta % n Y, als al
lws, rls @ edcs % # sm, or % an oth
\$ :: fm whs jrs I ma hrftr ha; tghr
wh # b-ls, rls @ rg % ths or an oth
:: % wh I ma bem a mbr, so fr as #
sm shl cm t m knlg.

Fm, I d p @ s tt I wl ans @ o al d §s @ rg sm snt t m fm + bd % a js @ dl cns :: % A As, o hn m b a wy br % ths °, if wthn + ln % m c-t.

Fm, I d p @ s tt I wl h, ai @ ast al pr @ dst \( \infty \) \( \infty \), thr wds @ orps, th aplg t m as h, I fndg thm wy, @ en d so wtht mtrl inj t msl o fml.

Fm, I d p @ s tt I w kp + ss

% a wy . . . wn cmc t m as sh, as scur @ invl i m br as th wr i hs bf cmc.

Fm, I d p @ s tt I w n g + sub fr + ©'s wd i an oth mn thn tt in wh I re it, wh wl b on + fv ps % fls @ at l b.

Fm, I d p @ s tt I w n wr, ch ur dfd a  $\bigcirc$   $\bigcirc$  :: nr a br % ths ° t + vl % anthg, knly, nr sfr i t b dn b anth if i m pw t.prv.

Fm, I d p @ s tt I w n vl + chs % a ③ ⑤ s wf, wd, mth, str o dtr, o sfr it t b dn b anth; if i m pr t prv.

Fm, I d p @ s tt I w n b pr at H initg, psg o rsg % an ol mn i dot, a yg mn un ag, an irlgs lbt, an aths,

a psn % unsnd md, a eunc or a wm, kng thm t b sch.

Fm, I d p @ s tt I w n b pr at # initg, psg o rsg % a cdt cludsuly nr hld ©c inters wh a cludstn ©, or wh on wh hs bn sspd or xpld, kng hn t b sh, ntl dl rstrd.

Fal % wh I sl @ snc p @ s, wtho an hstn, mtl rsv o sc ev % md i m wtev, bdg msl un n ls a pn thn tt % lv m bd sv i twn, m bls tkn thnc @ bd t ashs, @ + shs th% sct t + fr wns % h, tt thr mgt rmn nth trk, tre nr rmbc, amg mn o ③s, % s vl @ prj a wrh as I shd b, shd I ev, knl o wlfl, vl ths m sl o % ⑤ ⑤. l hl m \$, @ mk m stfs t kp @ pf + sm.

Af + o, wt wr u ask.  $\odot t I$  ms dsd. Ur ans.  $\exists r \ lt \ i \ \bigcirc y$ . Dd u re i.  $\parallel dd$ , by  $\bigcirc \% + \odot \bigcirc$ .

On bg brt t l, wt dd u bhd.

∓h thr grt lts in ⊙y, as in + pre
°, wth ths dfre: bh pts % + cs wr ab
∓ sq, wh ws t th m tt I hd re, @

ws utld to re, al + lt tt eld b enfel on o eme td t m i a  $\odot$   $\odot$  ::

st dd u nx bhld.

## Description of the stp, und # dg @ \ % Description On # stp, und # dg @ \ % Description On # produced by the street of the st

Xw wr u thn dspd %.

Recutd  $t + l \odot \text{ in } + l \odot, \text{ wh tgt m}$  hw t wr m ap as  $\odot$   $\odot$ .

Xw shd a A A wr hs ap.

©h + flp @ cr dn.

Oth wt wr u thu prstd.

Th wk tls % ② ②, wh r al H tls % ③y, esp H T rl, an inst usd b op ③s t spd H cmt wch unts H sev pts % H bldg int on cmu mss; bt we, as T @ A ③s, r tgt t us it fr H mr nbl @ glrs prps % sprdg H cmt % brl lv @ afetn, tt cmt wh unts us int on sacd bnd or soc % fds @ brs, amg

whm n cntntn shd evr xst, sv tt nbl cntntn, or rthr emultn, % wh bs cn wk @ bs ag.

Xw wr u thn dspd %.

Rendetd t + ple whne I em, invsd wh tt % wh I hd bn dvstd, @ in du tm rtnd t + :: fr fth instn.

(Cclsg, See Index.)

## EXPLANATION OF PENALTY

Th pulty % ths  $\bigcirc$  cms du fm a tm whn sh pusmts wr infletd on hrtes, prts @ trtrs.  $\vdash$  @  $\land$   $\bigcirc$ s r nw tght tt ths pulty is nt ltrl bt symbl %  $\dashv$  psycl sfrg an hust mu wd undrgo rthr thu vilt hs slm vw.  $\dashv$  tr pulty fr viltu % ths  $\bigcirc$  is to incr  $\dashv$  entpt @ dstrtu % al hubl mu.

Th pnlty % ths O cms dn fm a tm whn sh pnsmts wr infletd on hrtes, prts @ trtrs. F @ A Os r nw tght tt ths pnlty is nt ltrl bt smble % H psycl sfrg an hnst mn wd undrgo rthr thn vilt hs slm vw. H tr pnlty fr viltn % ths O is to b brnd as a prjd wrch vd % al mri wrth.

Th pulty % ths  $\bigcirc$  cms du fm a tm whn sh pusmts wr infletd on hrtcs, prts @ trtrs.  $\top$  @  $\land$   $\bigcirc$ s r nw tght tt ths pulty is nt ltrl bt smble %  $\dashv$  psyel sfrg an hust mu wd undrgo rthr thu vilt hs slm vw.  $\dashv$  tr pulty for viltu % ths  $\bigcirc$  is to b ostrzd as unwthy  $\dashv$  flshp % uprt mu @ msns.

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