# KING SOLOMON

AND HIS FOLLOWERS

# Iowa

A VALUABLE
AID TO THE MEMORY

STRICTLY IN ACCORDANCE
WITH THE
LATEST AUTHORS

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# € ¼-O.

(Ofs @ mbs, wn adrsd, shd ars t rsp @ rm stndg unt nd % colqy.) ⊕ - \* ⊕ r ≀ ⊕, ( ≀ ⊕ rs.) pred t

 $\bigcirc \bigcirc - * \bigcirc r \bigcirc \bigcirc , ( \bigcirc rs.) \text{ pred } t$  sf urs tt al pr  $r \bigcirc s$ .

\( \text{\text{\$\sigma}\$} \) (Ma asrtn fr hms by glnc abt
 \( \text{\$\text{+}\$} ::.) \) \( \text{\$\tinx{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exititit{\$\text{\$\text{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\texite

in frat % any fr whm thy cant vh. Stags shd ars.  $\ni$  wl fc  $\uplus$  @ rpt.  $\ni$ r  $\wr$   $\uplus$ ,  $\parallel$  cant vh fr ths  $\flat$ r.

is vh fr.  $( \begin{cases} \b$ 



#0

 $| \mathfrak{D} - (To \wr \mathfrak{D}) \rangle$  Stsfd.

? ) - Or ? U, al prs r As.

 $\mathcal{Y} \oplus \mathcal{Y} = \mathcal{Y} \oplus \mathcal{Y} \oplus$ 

 $\bigcirc$ s,  $\bigcirc$   $\bigcirc$ .  $(\mp ks \ hs \ st.)$ 

 $\bigcirc A - * (\bigcirc s rs.) \bigcirc r \bigcirc A$ , wti +

fs gt cr % (As wn in :: asmd.

 $\downarrow$   $\mathfrak{d}$  -  $\mp$  c tt + :: is d td.

⊕ A- Pf tt dt; inf + ∓ tt || am ab to a :: % & As @ drc h t tl ac.

 $| \mathfrak{d} - (\bigcirc ps \ d.) \mathfrak{I} + \mathfrak{d} = \mathfrak{d}$ 

toa:: % @As @ur drc t tac

(*Cls dr.* \* (∓- \*) Th :: i dl tl, ⊕ ♠.

 $| \mathfrak{d} - \mathfrak{d} = \mathfrak{d} + \mathfrak{d} = \mathfrak{d} + \mathfrak{d} = \mathfrak{d} + \mathfrak{d} = \mathfrak{d}$ 

# pr ins % hs of.

Up- Ut r hs ds thr.

 $\mid \mathbf{p} - \mathbf{p} \cdot \mathbf{k} = \mathbf{p} \cdot \mathbf{n}$ ps or rp bt sh as r d ql @ hv ur prm.

⊕ A - \* () s tk sts.) ⊙r \ ⊕, ( \ ⊕

ris) as an E A, f w c u.

 $\langle \cup - + + :: \% + + \times \langle s \mid at \rangle$ 

was otem u hr t d

⊌ A-∓hn ∥ prs u r a A.

⟨ ⊕ - || a s tk @ ac am bs @ fs.

மு. ⊌t m u a அ.

} ⊕ ⊕ y o.

⊕ A· Xw do u k usl t b a A.

 \( \omega \cdot \omega \cdot \omega \cdot \omega \cdot \omega \cdot \omega \ome t b tr ag.

⊕ A- +w sh || kutba A.

 $\mathcal{V} \cup \mathcal{V} \cup \mathcal{V}$  or  $\S s$ , a tk, a w,  $@ + \mathsf{pf}$ ps % m en.

υA-Atr §s.

∀ ⊕ · Bt ans, hrzs, @ prs.

l v - ∓h dg % an CA.

⊕ A · ¥s it an als.

¿⊕- It hs, t + psn m hs wr; plc in wn  $\parallel$  tk  $+ \mid$  o.

(Gvn.) Stitt cld

( ) ⊕ - ∓ § % an € A.

⊕ A · ¥s it an als.

 $\mathcal{V} \oplus \mathcal{V}$  It hs t  $\mathcal{V} \oplus \mathcal{V} \oplus \mathcal{V}$ 

A A · Utrtks.

 $\mathfrak{D} \cap - ** ( \ \ \ \cup, \ \ ) \cup, \ \mp @ \ \ rs.)$ 

⊕t r ur dts thr, ∋ \.

E A

 $ec = \pm ob + \oplus \otimes s \text{ wl } @ p; t rc$ 

+ prc % + ::; t rc al mns; pa thm over to +  $\mp$  @ tk hs ret thrfr.

⊕ A - ⊎t i + ∓ pl i + ::.

ec- on + r % + v a in + c. ⊕ ⊕ - ⊕t r ur ds thr, ∋ ∓.

 $\mp rs - \mp rc$  al mns fm + ls % + l ?,

kp js @ rg ac % + sm, @ pa thm ot at  $+ \cup \cap s \otimes \otimes p$ , wh  $+ \cos \% + ::$ . ⊕ A - ⊕ t i + | ⊕ s st i + ::.

 $\mp rs$ - In +  $\uparrow$ .

UA- Uhyruin + \, 'D J U; wt r ur ds thr.

 $\int \mathcal{G} - A s + \langle in + \rangle$ , at its mrdn ht, is + gl @ bt % + d, s sts + ]  $\odot$ in +  $\downarrow$ , + bt t obs + tm; to cl +crf fm lb t rf; t supt thm drg + hrs thr%, @ c tt th do nt cnvt + pps % rf int intmp @ xcs; t cl thm o agn in du ssn, tt + + + + + ma hv pls @ + crf prf h b.

⊕A- ⊎t i + 2 ⊌s stn i + ::.

| ⊕ - In + ⊕.

⊕ A- ⊌hy r u in + ⊌, ∋r \⊌; wt r ur ds thr.

+1 da, so is +1  $\geq$   $\cup$  in +1  $\cup$  t asst +1(r) (a) in op (a) cl hs ::; t pa + crf thr wgs, if any b du; @ c tt nn g aw dsfd, hrm bg + st @ spt % al socts, mr espc % ors.

UP-Uti HUPs stn i H:..

γω- In + €.

⊕ A- ⊕ hy is h in H €, ∋r ¿ ⊌; wt r hs ds thr.

 $\mathcal{L} \odot - \mathcal{L} s + sn rs i + \mathcal{L} t op @ gv$ + da, s rs +  $\cup$   $\cap$  in +  $\in$  t opn @ gv hs ::; st + crf at wk @ gv thm pp in.

⊕ (P.s.) ⊙r \⊕, it is m w @ p tt — ::, Pi -, b nw opd on + fs ° % Ay fr + dsp % sch bs as m rg cm bf it, strl frbg al irglr @ unmsc cdc, whb + pc @ hr % + :: ma b dstb or bkn,

undr n ls pnl thn + by-lws prscb or a mjrt % + bn prs c cs to inflc. Cmc ths  $\bigcirc$  to +  $\bigcirc$   $\bigcirc$  i +  $\bigcirc$  , @ h t  $\bigcirc$  crf fr t gv.

J ⊕-\*\*\* Эrn, it is H w @ pls % H ⊕ ② in H ⊙, cmd to m b H ¿ ⊕ in H ⊕, tt — ::, ₧—, b n op on H fst ° % ⊙y fr H dsp % sch bs as m rg cm bf i, strl frbg al irglr @ unmc cdc, whby H pc @ hrm % H :: m b dst or bkn, und n ls pn thn H b-ls prscb or a mjr % H brn prsnt c cs t nflc. ∓k ntc @ gv urs ac.

⊕ ⊙ - As prold in + ?, by wn % + ⊕, s lt i b dn. ∓ghr brn. (§s gvn.) ⊕ ⊙ - \* ? ⊕ - \* | ⊕ - \*

#### PRAYER.

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 or 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 (Or)

Great Architect of the Universe! In thy name we have assembled and in thy name we desire to proceed in all our doings. Grant that the sublime principles of Free-masonry 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.

## (Music may be used.)

₹ ७- (Bs clm.)

 $\sim$ 

#### $\parallel \mathbf{n} \parallel$

 $\forall \bigcirc - \bigcirc r ? \bigcirc , (Bs.) a \bigcirc is in added strept b md a \bigcirc . Pred t + pfe % ur dts.$ 

 $? \ \mathfrak{D} - **** (? tds aprh + ? \ \mathfrak{D} .) \ \mathfrak{D} r$  $? \ Std, hw wd u ppracdtbma \circ .$ 

∂ - U wl prc to + pp-rm @ ppr + cdt, whm u wl thr fd in wtg, in + mn
u hv js dscrbd.
tds-(Btr t p-r.) ? ? - ②r A Э,

Every candidate, previous to his reception, is required to give his free and full assent to the following interrogatories:

Do you seriously declare, upon your honor, that, unbiased by friends, and uninfluenced by mercenary motives, you freely and voluntarily offer yourself a candidate for the mysteries of Masonry?

Çdt- (Ans.)

Do you seriously declare, upon your honor, that you are prompted to solicit the privileges of Masonry by a favorable opinion conceived of the institution, a desire of knowledge, and a sincere wish of being serviceable to your fellow-creatures?

 $\mathbb{C}dt$ - (Ans.)

Do you seriously declare, upon your honor, that you will cheerfully conform to all the ancient, established, usages and customs of the Fraternity?

Qdt-(Ans.)

⊕ ⊕ ⊕ rn, at + rqs % ⊕ r ¼ ⊕, h hs bn prpsd @ acp in rgl fm; || thrfr rend hm as a ppr cdt fr + mstrs % ⊕ y @ wthy t prtk % + prvlgs % + frtnt @ i ensq % a delrtn % hs intns, vlnty md, || blv h wl chrfl c ifm t +| ruls % +| ord. If thr ar no obj, h wl b intrdc @ rec i d fm.  $\Im r \wr S$ , u wl cmplt +| prptn % +| cdt.

 $? \ni - ( \uplus h ? ? , rtr to pp-rm. ) \ni y$ frd, as u hv petnd fr adms int + Ac instu @ hv bn ac b a unms balot, it bems m dty to inf u tt + crms % + instn, % wh u r nw ab t bcm a mbr, r by n mns % a lt @ trfl chrc, bt % hi impc @ slmty. Ay cns % a rgl crse % anc hirghel mrl inst, @ is tgt agrb t anc usg, b typs, embs @ algrel fgs; evn + crmn % gng adm wthn thes wls is mbcal % + ls gt chg, ur trnsn fm ths to H wld t cm. U r awr tt wtv a mn ma hv gnd hr o er, % titls, wlh or hnrs, or wtev h ma pss in + wa % mrt, cn nv srv h as a pspr to + \$ :: ab; bt bf h en gn ad thr, h ms bem pr @ dst, bl @ nk, dpndt aln upn + svrn dvs % + rgs % hs ow rghns @ b clthd

in a grmt fhd fm o  $\pm i$ ; @ t imps thes trhs mr dply o ur md, i wl b nes, ac t o rls, tt u dvs usl % ur otwd aprl, @ b eld as al hv bn wh hv trvld ths rd bf u. R u wlg t sb t ths rgls.

 $\mathbb{C}^{dt-} \parallel m.$ 

? D - || which has v u i +| hs % tru
@ trs fds, who which gv u alones inste
@ ppr u i a stbl mnr, as all hv bn bf
th ed pred o ths impt jr.

Gdt- (Is ppd, @ wn rdy gvs.) \*\*\*

 $? \ \ ) - (Rs, tk rd @ slt.) \ \ \ \ \ ), thr i an al at <math>+ dr \% + pr rm.$ 

⊕ ⊕ - Atd + A, ⊙r ? .

 $\ensuremath{\partial}$  - (§s t dr, \*\*\*, ops it.)  $\ensuremath{\bigcirc}$  cms hr.

 $\$  \( \cap \) \( \text{A} \) pr bl  $\$  \( \text{C} \), wh is dsrs % bng brt fm dks t lt; thv  $\$  rc a prt % + rts, lt  $\$  \( \text{bfs} \% \) ths wfl ::, er t  $\$  \( \text{C} \) do t +  $\$  \( \text{C} \) \( \text{J} \), as mn a br  $\$  \( \text{d} \) lh.

I b. Is it % ur o fr w @ ac.

 $? \ni - \ni \text{ w f rts o bs ds h x t g ad.}$ 

dr,  $gs\ t + A$ , \*\*\* on + ftr.)

⊕ A - Is it % hs o f w @ ac.

முடு- Is h dl @ tr ppd.

(va- Lt hm en @ b rc i d fm.

 $\nearrow$  0 -  $(Ops\ dr.)$  It is + wl @ pls % + +  $\oplus$   $\odot$  tt u ent ths :: %  $\odot$  As, @

b rcd i du fm.

22

? tds- (Ent wh ♀ btw thm, cls dr.) ?  $\ni$  ·  $\bigcirc$  y fd, I re u on  $\sqcap$  pt % a shp ins apld t ur n l brs, wh i t sgf tt, as ths is an inst % trt t ur fls, s shd  $\sqcap$ rletn % it b t ur cone, shd u evr pr t rvl ny %  $\sqcap$  ss %  $\sqcap$   $\bigcirc$  y unl. (Slts)  $\boxdot$   $\bigcirc$ , ur  $\bigcirc$  hs bn obd. (Iks hs psn on  $\sqcap$  lf %  $\bigcirc$ .)

© ? ? ? fr, n mn shd ev ent upn any gt @ imp undtk wtht fs inv + bl % ); u wl thfr b cdc to + cnt % + ::, csd t kn @ atn pr.

 $\cline{Cdcs} \cline{C} to + cntr \% + :: )$   $\cline{Knl} o bth ks. (Dn.)$ 

Vouchsafe Thine aid, Almighty Father of the Universe, to this our present convention; and grant that this candidate for Masonry may dedicate and devote his life to Thy service, and become a true and faithful brother among us. Endue him with a competency of Thy divine wisdom, that

by the secret of our art, he may be better enabled to display the beauties of brotherly love, relief and truth, to the honor of thy holy name. Amen.

23

© A- A fr, in whm d u pt ur t. Cdt- In 6.

 $\odot$   $\bigcirc$  - (Taks  $\bigcirc$  b rt hn) Ur trs bng i  $\bigcirc$ , ur fh i wl fd: || thf tk u by +1 rt hn; ars, fl ur gd @ fr n dng. (Retns  $t + \bigcirc$ , tk st.) \*

J @- \*

⊕ A or Chpln.

"Behold how good and how pleasant it is tor brethren to dwell together in unity

"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:

**TA** \*

B.C

"As the dew of Hermon, and as the dew that descended upon the mountains of Zion: for there the Lord commanded the blessing, even life forevermore."

 $\langle b \cdot (In + \langle .) \rangle$  \*\*\*

? D - A pr bl C, wh is ds % bng brt fm dk t lt, t hv @ rc a pt % + rts, lt @ bs % t wfl ::, er t \$ @ dd  $t + + \times (s)$ , as mn a br @ fl hs dn b h.

J & Is it % ur o f w @ ac.

Cdt. It s.

J & Is h d @ t ppd.

? 9 - % i.  $\odot h @ w q$ . % s.

」 ⑤- ⑤ w f rts o bs ds h x t g a.

? 9 - 9 bg a m, f b, % lf ag @ w rc. | ⊕ - U wl b cdc t + → ⊕ in + ⊕

fr fth ex.

ightharpoonup ightharpoonu

 $\mathcal{V} \oplus \mathcal{I}(Rs.) \oplus \mathbf{h} \operatorname{cs} \mathbf{hr}.$ 

? D. A pr bl C, wh is ds % bng brt fm dk t lt, t hv @ rc a prt % +

rts, lt @ bfs % t wfl ::, erc t & @ dd  $t + \times \langle s |$ , as mn a br @ fl hs dn b h.

> 🖰 - Is it % ur on f w @ .ac Cdt- It is.

y ⊌ - Is h dl @ tr ppd.

γ ⊕ - ∋ w f rts o bs ds h x t g a.

≥ 9 - 9 bg a m, f b, % l ag @ w rc.

V ⊕ - U wl b cdc t + ⊕ ⊕ in + € fr fnl ex @ inst.

ightharpoonup - (In ightharpoonup - (In

 $\oplus \bigcirc - (Rs.) \quad \oplus \mathbf{h} \text{ cs hr.}$ 

? D - A pr bl C, wh is ds % bng brt fm dks t lt, t hv@rc a prt % + rts, lt @ bfs % ths wfl ::, er t \$ @ dd  $t + \times \langle s \rangle$ , as m a br @ fl hs d b h.

(c) (a) - Is it % ur o f w @ ac. Cdt- It is.

⊕ A - Is h dl @ tr ppd.

 $\partial \cdot \partial \cdot \mathcal{H}$  i.  $\forall \text{th } @ \text{ w } \text{q.} \mathcal{H}$  s.

(r) A- D w f rts o bs ds h x t g ad.

∂ - ∋ bg a m, f b, % lf a @ w r.

O

Un-Uwlbredet + / Ui + U, wh wl th u t aph + C, advg b on upr rg st, ur ft fm a rt ang % an ob sq, ur bd erc t + + + • in + •.

 $\mathfrak{I}$   $\mathfrak{I}$ % H & A tt u th th C t aprh H E, adveg b on upr rg st, hs ft fm a rt ang % an ob s, hs bd er t + waite.

 $\mathcal{L}$   $\cup$  -  $\cup$  wh ur l ft; brg + hl % + rt to + hlo % + 1, @ fm a rt ang % an ob sq, ur bd erc. (Slt.)  $\cup$   $\triangle$ , ur  $\bigcirc$  hs bn o.

⊕ ○ - ○ y fr, fr + fs tm i ur l, u hv aprhd + A % FAy. U stn bf us a C skg adms int ou O. Ot bfr gng fth, b wrnd % + slmty @ imptc % + stp u r ab t tk, @, if unwl t pre, wtdr whl thr is yt tm.

∓h dsn % + ⊕c instu is t mk its votres wsr, btr, @ cnsql hapr. U rec nn, knly, int ou rnks whr nt mrl @ uprt bf & @ % gd rpt bf + wld. Sh

prsns wn asstd tghr wl ntrly sek eh oths wlf @ hpns eqly wt thr ow. \pi t th mad s, upn a cm pltfm, @ bcm nt wry i wl dng, w obl thm, b sl @ irvebl tis, t pfm + rqmnts % @ avd + the prhbtd b 下Ay.

U hv bn elcd b + mbs % ths ::, upn ur ow vlntry ptn, t bem untd wh us in the grt @ gd wk. At ur ent int + :: u prfsd fth i 6—tt 6 wm w as As rev@sv. Th s ngmts, wh u wl b rqd t mk bfr u en prtep wh us in ou the @ prvlgs, r md in + nm % 6, @ wn one tkn th en nv b rpud or ld asd.

Yt || am fr t inf u tt ou ob ents nthg wh cn cnfl wh ur dt t &, ur cnt, ur nb or ursl.

The this pression in pt, as Ast % H ::, || ask u, r u wlg t tk sch an ob as al As hv dn bf u; or d u pfr t rtr, as u hv a pfc rt t d, @ pred n 

28

Cdt- || wl.

⊕ A- ∋r ≀ D, plc + C i du fm t b md a A.

U wl sa ||, ur nm, @ rpt af m: % m ow f w @ ac, in || prs % A \$ @ ths wfl ::, er t \times m @ dd t || \times c s |, d hb @ hn ms sl @ sn pr @ s: tt || wl alws hl, frev enc @ nr rv an % || sc arts, pt o pts % || hd ms % \times c y, wh m hv bn hrf, o shl b at ths tm, or at any fu prd, eme t m as sh, t an pr or prs wms; exc it b t a tr @ lfl br \(\infty\), or in || bd % a js @ lflly ens :: % \(\infty\)s; nr un h o th unt

b stc tr, d ex, o lfl inf, || shl hv fd hm or thm as lfly ntld t +| sm as || am msl.

OÐ

(2) || fm p @ s: tt || wl nt wr, pr, p, stp, stn, ct, crv, ltr, mk o eng thm on anthg, mv o imv, cpbl % rc +| ls imprsn % a sg wd, sl, lt or crct whb th sm mt bc lgl o intl t an pr un +| cnpy % hv, @ +| ss % F □ y b thb unlfly obtd b my unwthns.

Al ths || m sl @ s p @ s, wh a fm @ stdf rslu t pf +| sm, wtht +| ls eq, mn rsv or slf evs wtsvr, bndg msl und n ls pn thn tt % hvg m th ct f e t e, m tg tn ot b its rts @ m bd br i +| rh ss % +| c, at l wt m, w +| td ebs @ fls tw i tw-f hs, shd || in +| ls, knlor wtgl, vl or trngs ths m & A ob. So hl m & @ kp m stdf.

In tk % ur snc % prp i thse sl engs u wl ks + + + > nw op bfr u.

⊙r ? ∂, ou br bn bd t us b a cvt, wh cn nv b bkn, u wl rls hm fm hs

c-t. (Dn.)

⊕ ⊙ - ⊙ br, fr b tt scd apln || nw adrs u, i ur prs bl cd wt d u ms ds. ⊕dt- (∜rmtd by ≀ ⊕ .) Lt.

♥ ① - U shl re it. ② n, ast m in brg ou br t 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.—GEN.1-3

In sl cmmrtn % tt sbl evt, || nw col del, lt thr b lt.

 $\ni$  **n**- ( $\not$   $\not$  ns @ r ft.)

 $\odot$   $\bigcirc$  - An thr i lt.  $\bigcirc$  y br, on bg brt t l, u fs dsc + thr gr ls %  $\bigcirc$  y by + ast % + rps % + t lsr.  $\mp$  h thr gt lts %  $\bigcirc$  y r +  $\cancel{\div}$   $\bigcirc$  .  $\bigcirc$  .  $\bigcirc$  Cs.  $\mp$  h  $\cancel{\div}$   $\bigcirc$  is t rl @ gd ou fth; + sq to sq ou acts; + cps t cresb @ kp us wthn du bns w al mkn, bt mr es a br  $\bigcirc$ .

 $\mp$ h thr lsr lts r + ?,  $\circlearrowleft$ , @  $\circlearrowleft$  % + ::, @ r ths expl: As + ? rls + da @ + mn gvs + nt, so ot +  $\circlearrowleft$   $\circlearrowleft$  t ndv t rl @ gv hs :: wh eq rglt.  $\mp$ h r rpsd b thr brng tprs plcd in a tri psn in + ::. (Gs t +  $\circlearrowleft$  @ revrs.)

U nw dsc m, as  $\bigcirc$  % + ::, aphg u fm +  $\bigcirc$ , und + dg  $\bigcirc$  § % an  $\bigcirc$   $\triangle$ .
U wr tgt t ad o stp wh ur l f, bg + hl % + rt t + hlo % + lf, fmg a rt ang % an ob sq.

 $\mp$ hs (Gvs it.) is + dg @ alds to +psn ur hs wr plcd in wn u tk + ob; ths (Gvs it.) is + \&\ \&\ \ a a t + \text{pn } \% H ob. ∓hs dg @ § r alws t b gvn upn entg o rtrg fm a :: %  $\in A$ .

32

In tkn % m brly lv @ frsh, || prst u m rt hn, @ wh it H gp @ wd % an € A. As u r unistd, br ? D wl ans fr u.  $\mp k$  m as  $\parallel$  tk u. (Dn.)  $\parallel$  hl.

? 9 - || cnc. To t d u enc.

? D- Al H ss % Os in Oy, ex it b fm hm or th t wh th % rt blg.

} D · A g.

(y) (-) - A g % wt.

 $\partial \cdot \mathbf{Of} \text{ an } \mathbf{G} \mathbf{A}.$ 

⊕ A- ¥s i a n. It hs. 6 i m.

? 3 - || dd nt s rc i, nr cn || s i i. ⊕ ④- ⊬w wl u dsp % i.

Ta, ub.

 $? \ni ( \ni qns - wq vn. )$ 

33 ⊕ ②- ∓h w is rt, ∥ grt u ⊙r. ⊙.

Ars @ sl + Uds as an & A. \*

} } - (Cds C t | & stn, kpg t lft % A. Slts wh  $d \otimes \S \%$  an A. A.  $t + \mathbb{G} \% + \mathbb{A}, slt.$   $\mathbb{G} , ur \mathbb{G} \text{ hs bn}$ obd.

# LAMBSKIN APRON

My Brother, I 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; more honorable than the Star and Garter, or any other Order that can be conferred upon you at this time, or at any future period, by King, Prince, Potentate or any other person except he be a Mason; and which I hope you will wear with equal pleasure to yourself and honor to the Fraternity. (See Appendix.)

 $\mp k$  it, cr it  $t + \lambda \oplus in + \omega$ , wh wl th u hw t wr it as an E A.

∓hs, my br, wl u wr urs whl fbg amg us as a spelty € A; bt rmb tt altho stns upn ths grm brt crdt rth thn dsgre t + anc op ♠, u, as a spe ♠, ms kp ths apn, as an embl % ino, unsptd b + wld.

©  $\bigcirc$  -  $\bigcirc$  br, agbl t an anc estm es i al rg @ wl gv ::s, it i nw nes tt u b rq t dps smthg % a mtle knd, nt fr its intre who vl aln, bt tt i ma b ld up amg + reds, in + arevs % + ::,

as a mrl tt u r hr md a 🖎; anthg % a trflg mtlc ntr—a sml coin. ③r / 🕽, u wl rc + dp.

Qdt- (Is printed by  $\centleright$   $\centleright$ 

prs xtr pr, @ pnls situtn. Shd u evr liraf mt wh a frn, mr esp a wr br i lk cndn, u mst cntrb as lbrly t hs rlf as u cn do wht inj t ursl.

U wl nw b redc t + plc fm wnc n cm, @ thr b renvs % wt u hv bn dv, @ rt t + :: fr fth inst.

Stds- $(Aprh + A, on ech sd % \mathbb{C}, al sl, @ rt t pr rm. ? 9 gs t hs plc.)$ 

Stds  $(Ast \oplus t \ rnvs \otimes rt \ hm \ t + ::.)$ 

⊕ ⊕ ⊕ r ≀ ₱, ple ou nw ad br in H n-e cr % H :: as H yg € ♠.

~ ∂ · (Cdc ¢ as drc.) ∓m, wh ur

ft, a rt ngl % an ob sq, ur bd erc  $t + (x) \approx in + (x) = (x$ 

ψ Φ - Φ br, u nw stnd as a jst @ uprt Φ, @ || gv i u stcy i chg ev t w @ ac as sh.

 $\parallel$  nw prs u wth  $+\parallel$  wkg tls % an  $\oplus$   $\wedge$ , @ wl th u thr uses.  $\mp$  hy r  $+\parallel$  twf-i gg @ cm gvl.

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

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

## LC-# I-9 ||

T ln t sb m ps @ im m i  $\triangle y$ .

Thn I prs u r a  $\odot$ .

I am, s tk @ ac am bs @ fls.

t mks u a A. Ay o.

⊮w d u k usl t b a Φ.

y hv bn of tr, nv dn, @ am wlg t b trd ag.

\*w shl I k u t b a A.

y crt §s, a tk, a w, @ H prf pts

Gv m anth  $\S$ . (Gs  $\S$ .)  $\odot$  t i tt cd.  $\mp$  h  $\S$  % an  $\odot$   $\clubsuit$ .  $\Re$  s it an als. It hs, t + pn % m ob.  $\odot$  t r ts.

Ctn frnl or brl gs, wb o 2 m k anth in + d, as wl as i + l.

Gv m a tn. (Gvn.) I hl.

I cc. Stduc.

Al + ss % \( \times \) in \( \times y, \) xc it b f h o thm t whm th % r blg.

 $\odot$ t i ths. (If by  $\circlearrowright$   $\odot$ , tt) A g.

A g % wt. Of an E A.

∺s it a n. It h.

Gv i m.

I dd n s r i, nr cn I s im i.

Xw wl u d % i. L @ hi.

Li@b. Эu.

∓h w i r, I grt u Эr. Э. ⊎h wr

uma.

 $\begin{array}{l} \ln \ a \ j \ @ \ lf \ cns \ :: \ \% \ \odot s. \\ \ \odot \ hr \ wr \ u \ f \ ppd \quad \ In \ m \ h. \end{array}$ 

whr nx.

In a r ajc t a j @ lf cn ::.

· \* w wr u ppd.

Do bn dvs % al mts, nth n nr c, bf nr s, hw, w a c ar m n, i wh sit I ws cdc to a d by a fd, whm I afw fd t b a b.

Hw dd u kn tt t b a d, bg h.

Dy f mtg wh rs @ afw gn ad.

Hw gd u ad. Dy t ds ks.

Ut ws sd t u f wth.

Oh c hr. Ur an.

 $\mathcal{A}$  pr b  $\mathcal{C}$ , wh is ds % bg b fm d t l, t h @ rc a pt %  $\mathcal{C}$  rts, lt @ bfs % ths w ::, erc t & @ ddc t  $\mathcal{C}$  dc t  $\mathcal{C}$  , as mn a b @ f hs dn bf h.

t wr u thn ask.

If i ws % m o f w @ ac, if || ws d @ t ppd, w @ wq; al % wh bng ans in + afm, I ws sk b wt fr rts or bfs I e t g ad. Ur ans.

∋ bg a m, f b, % l ag @ wl rcm. ⊕t fld. I ws drc t wt w ptc untl + + + + ws inf % m rq @ hs a rt.

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t ws h a.

Lt hm ent @ b r i d f.

⊬w wr u r.

On ++ p % a s in, apl t m n l b. ++ w wr u thn dsp %.

I ws c t + ct % + ..., cs t k @ at p.

Aft p, wt ws thn s t u.

In whm d u p ur t.

Ur a. In §.  $\odot t$  fld.

⊙y t bg i 6, m f ws wl f; I ws thf tn b + r h, ○ t r, fl my g @ f n d.

Ghr dd u fl u g.

One ab + A, t + J & in + ? whr + sm qs wr a @ as rt as at + d \times w d + | \times ds \% u.

 $\mathcal{H}$  drc m t  $\mathcal{H}$   $\mathcal{H}$   $\mathcal{H}$  in  $\mathcal{H}$   $\mathcal{H}$ , whr  $\mathcal{H}$  sm qs wr a @ as rt as bf.

 $\mathcal{H}$  dr m t  $\mathcal{H}$   $\mathcal{G}$  in  $\mathcal{H}$   $\mathcal{G}$ , wh  $\mathcal{H}$  sm  $\mathcal{G}$  wr a @ as r as b.

₩ dd H 🕆 🗭 ds % u.

E A

(2) I fm p @ s tt I wl n wr, prt, pt, st, s, ct, cr, lt, mk o eng thm o ant. mv o im, cpbl % rc + ls imp % a sgl w, sl, l o cr whb + sm mt bc lg o int t an pr un + cnop % h, @ + ss

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% Fay b thy nl obt by my uwns. A the I mesloos proofs, wha fm @ stf rsl t pf + sm, wth + ls eqv, mn rs or sl ev wtsoev, bdg m un n ls p thn tt % hv m th c f e t e, m tg tn o b its rts @ m b br i + rh ss % + c, at lo w m, wh + t ebs @ f twc i t-f h, shd I, in + ls, kn or wtl v or tr ths m & A o; s h m 6 @ k m st.

Af tk + 0, wt fl. I ws as wt I ms ds.

Ura. L. Dd uri. Id. Xw. Эу O % H U A @ H ast % H bn. On bng bt t 1, wt dd u f dsc.

 $\mp h t gt ls \% Ay, b + astc \% +$ rps % + t ls.

gtr Htgtls % Ay.

 $\mathcal{H} \bigcirc \mathbf{m} \mathbf{t} \mathbf{b} \mathbf{rede} \mathbf{t} + \mathbf{l} \bigcirc \mathbf{in} + \mathbf{l} \bigcirc \mathbf{n}$ wh tgt m to aph ++  $\in$ , adv b on upr rg s, m ft fm a r ang % an ob sq, m bd rc  $t + \cup \bigcirc$  in  $+ \bigcirc$ .

⊕t dd + ⊕ ⊕ thn d wh u.  $\bigcirc$ d m a  $\bigcirc$ .  $\bigcirc$ w. In d f. Gt is tt df.

Kn on m n l k, m r fm a sq, m bd erc, m n l h sup  $H \times \mathfrak{I}$ ,  $\mathfrak{I} \otimes \mathfrak{C}$ s, m n r rs thrn, in wh du fm I tk Ho % an € A. Rpt it.

I, A.D., % mo fr w @ a, in + prs % **1 ♦ @** ths w ::, e t **∀** m **@** dd t **+**| s, tt I w al hl, fvr cn @ nv r, an % H sc rts, pt o ps % H hd m % Fay wh m hv b hrtf, o shl b at ths tm, o at an fu prd, cmc t m as sh, t an proprs wmsv, ex i b t a tr @ If br A, or in + bd % a j @ lf cns :: % As, nr unt hm o th unt, by st tr, d x o l in, I sh h fd h o th aslf rtld t + s as I a m.

∓h ¥ ∋, ≀ @ **C**s.

Strthr Ac uses.

 $\mp h \not \times \mathfrak{D}$  is to rl @ gd ou fth.  $\mp h$   $\wr$  t sq ou actns,  $+ \Leftrightarrow \mathfrak{C}$ s t circ @ kp us wthn d bns wth al mnk, bt mr esp a br  $\circlearrowleft$ .

©tr + t ls ls.

∓h ≀, A @ A % H ::.

∀w r th xpd as sh.

Xw r th rpstd.

Э t br tps pl i a tr psn i + ::.
♥t dd u thn disc.

Th  $\odot$   $\odot$  aphg m fm +++  $\odot$  un +++ d @  $\S$  % an  $\odot$  A, wh, in tk % hs brl lv @ fdsh, prs m hs rt hn @ wh it +++ g @ wd % an  $\odot$  A, @ bad m ris @ slt +++  $\odot$ s as sh.

Aft slg + Os, wt dd u thn ds.

Th  $\odot$   $\odot$  aph m fm +  $\odot$  a sc tm, wn presented me with a lamb-skin or white

leather apron, which he informed me was an emblem of innocence and the badge of a Mason, more ancient than the Golden Fleece or Roman Eagle; more honorable than the Star and Garter or any other order that could be conferred upon me, at that time or at any future period, by king, prince, Potentate or any other person except he be a Mason; which he hoped that I would wear with equal pleasure to myself and honor to the fraternity, @ bad m cr i to + 1 \ \omega in + \omega in \omega in

Aft bg tgt h to wr ur ap as an E A, wt wr u thn infd.

xw wr u thn ds %.

I ws o t b rede t + ple fm wne I

cm; thr t b rivs % wt I hd bn dvs @ rtn t + :: fr fth ins.

On ur rtn t + ::, whr wr u plc as + ygs & 4.

⊕t dd + ⊕ ⊕ thn prs u wh.

Th w ts % an € ¼ @ tgt m thr uses.

⊕t r + wg ts % an € ¼.

∓h tf i g @ c g. ⊕t r thr uss.

The Twenty-Four Inch Gauge is an instrument made use of by operative Masons to measure and lay out their work. But we, as Free and Accepted Masons, are taught to make use of it for the more noble and glorious purpose of dividing our time. It, being divided into twenty-four equal parts, is emblematical of the twenty-four hours of the day, which we are taught to divide into three equal parts, whereby we find eight hours for the service of

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 $\bigcirc$   $\bigcirc$  The coulds + first sectin % + letr with u r right temt in ordin to u ma b xmd in op :: bf psg t + nx  $\circ$ .

# LC- II-9 ||

U.A. A br, in psg thro H fms @ crms % ur initn, mny % thm ma hv smd t u t b % a lt @ trflg chr, sh as mt hv bn wavd or adptd at plsr. \(\pi\)h r sh hwevr as hv prv i ev rgl @ wl gvrd :: fm tm imrl, @ fr rsns wh wl nw b exp t u.

 $\mathfrak{D}$ r  $\mathfrak{d}$   $\mathfrak{G}$ , ( $\mathfrak{d}$   $\mathfrak{G}$  rs) wy wr u dvsd  $\mathfrak{G}$  al mtls wn md a  $\mathfrak{G}$ .

⊕ ⊕ → ₩ cd a bldng % sh stpnds mgtd hv bn erc wtht + ad % sm i tl.

 $\nearrow \bigcirc$  cs  $\dashv$  sts wr al hw, sq, @ nm n  $\dashv$  qrs whne thy wr rsd;  $\dashv$  tmbrs fld @ ppd in  $\dashv$  frs % Lb, envd be in ftsl t  $\searrow$ , fm the b ln t  $\searrow$ , whr th wr st up b wdn ml ppd fr  $\dashv$  prp;

@ wn + bl ws cmpltd, + svrl prts fitd wh sh exctns tt it hd mr + aprc % bg + hw % + \ A % + U thn % h h.

© A - Wh wr u nthr n nr cl.

O = Ocs Ay rgds n mn f hs wld
wlh o hnrs; i ws t sgf tt intnl @ nt
extnl qlfs md m wthr t b a ♠.

© A - © y wr u nth bf n shd.

¿ ⊕ - ∓hs ws agbl t an anc Isl cs.
⊕ rd i + bk % Rth, tt it ws + cst in fmr tms, energ rdmg @ chng, tt t enfm al thgs a mn plc % hs sh @ gv i t hs nhbr. ∓hs ws tstmy in Isrl. ∓hs w dd t sig + snc % ou intn in + bs in wh w wr thn eng.

⊕ A- ⊕h wr u hdw, wact a ur n.

? ⑤- Fr thr rs: fst, as || ws thn i
dks, so shd || k thos wtht as rgds +|
ss % Foy, unt thy shd ob t as lfly
as || ws thn ab td; sc, tt my hrt shd
b tgt t cncl bf m es bhld +| bts % Foy; thd, hd || rfsd t sbmt t +| fms @
ermns % m intn, bng fnd unwth t n

tkn b + hn as a br, || mt, by + hlp % + ct, hv bn cdc ot % + :: wht bg abl t dsc ev + fm thr%.

& A- wh wr u cs t gv thr dst ks.

⊕ A- Xw d u apl tt t ur thn sit.

 $? \bigcirc \cdot \parallel \text{ask} + \text{rcm} \% \text{ a frn t b md}$ a  $\bigcirc$ ; thro hs rcm  $\parallel \text{sgt intn}$ ;  $\parallel \text{knd}$ at  $+ \parallel \text{d} \% + \parallel :: @ \text{it ws opd unt m}$ .

(c) (a). (c) h wr u rc on + pt % a sh inst apl t ur n l bs.

\( \mathbb{C}\) It ws t sg tt as tt ws an ins %
trt t m fls, s shd + rlcn % it b to m
cnc shd || ev prsm t rvl ny % + ss %

 \( \mathbb{T}\) \( \mathbb{D}\) umlfly.

(y) a · (y) wr u csd t k @ at pr.

To the wruskdiwm upt urtr.

l ⊕- Эcs, agbly t ou Ac insts, п aths en b md a A.

 $\odot \bigcirc - \odot h$  wr u tkn b + rt lin,  $\bigcirc$  t rs, fl ur gd, @ fr n dng.

 $\ensuremath{\rangle} \ensuremath{\heartsuit}$  -  $\mp$ t +| bn mt al c tt || ws du @ tr ppd.

(b) (a) - (b) h wr u csd t mt thr sevrl obsts on ur psg.

\( \empsilon \cdot \empsilon \cdot \cdo

The wrucs tk on urnlk.

\( \psi \cdot \) ⊃ cs + l is rgd as + wkr prt
 \( \psi \) mn. It ws t sigfy tt it ws + wkr

L2**△** 

prt % ♠y || ws thn entrg upn, it bng +| ° % an € ¼.

O → Ocs + rt hn ws sps, b ou anc
bn, t b + st % fidl, wh w c smblzd
by t rt hns jnd; agn, b t hu figrs
hldg eh oth b + rt hn. ∓h rt hn w
md us % as a tk % ou snc, @ a plg %
ou fidlty, in + bs in wh w wr thn ngd.

 $\bigcirc \bigcirc - \bigcirc h$  wr u prs wh a lm-sk, @ wy is tt  $+ \log \%$  a  $\bigcirc$ .

 $\ensuremath{\langle} \ensuremath{\bigcirc} \ensuremath{\ensuremath{\bigcirc} \ensuremath{\ensuremath{\bigcirc} \ensuremath{\ensuremath{\bigcirc} \ensuremath{\ensuremath{\ensuremath{\bigcirc} \ensuremath{\ens$ 

(c) (a) - (c) h wr u rqs t dps smthg % a mtlc kd.

v - It ws t rmd m % my thn ext
pr @ pnls sit; tt shd || ev thraf tm

w a fnd, mr esp a wr br, in lk cd. || shd entrb as lbrl to hs rlf as || cd do wht inj t msl.

\( \mathbb{C} \cdot \mathbb{O} \cdot \cdo

 $-\circ$ 

# LC-#II-n

ur initn, mny % thm ma hv smd t u t b % a lt @ trflg chr, sh as mt hv bn wvd or adpd at plsr. \(\pi\)h r sh hwvr, as hv prv i ev rgl @ wl gvrd :: fm tm imrl, @ fr rsns wh wl nw b exp t u.

Ū wr dvsd % al mtls wn md a ② fr t rs: fst, tt u shd cry nth ofsv o dfns int th::; scnd, at + bldg % ₹ ₹ thr ws nt hrd + snd % x, hm, o any ir tl. ③cs + sts wr al hw, sq, @ nm in + qrs whnc thy wr rsd; + tmbrs fld @ ppd in + frs % ∟b, cnvd b c i flts t ∫, fm thc b ln t ∫ whr thy wr st up b wdn mls ppd fr t pps; @ wn + bl ws cmplt, + svrl prts fltd wh sh xctns tt it hd mr + aprc % bng + hw % + ∤ ¼ % + U thn % hu h.

Y wr nthr n nr cl. Эcs Ay rgds n mn fr hs wl wlh o hnrs; i ws t sg tt intnl @ nt xtrnl qlfs md u wthr t b a A.

U wr nth bf n shd.  $\mp$ hs ws agbl t an Isl cs.  $\odot$  rd i + bk % Rth tt it ws + cst i fmr tms, energ rdg @ chng, tt t enfm al thngs a mn ple % hs sh @ gv it t hs nhbr.  $\mp$ hs ws tstmy in Isrl.  $\mp$ hs w dd t sig + sinc % ou intn in + bs in wh w wr t eng.

U wr csd t gv thr dst ks fr t rs; fst, t alm + :: @ infm + + ⊕ ♠ tt u wr prpd fr intn; scd, t rmd u % a crt tx i scpt, ask @ ye shl rcv, sk @ ye shl fnd, kn @ it shl b opd unt u. U ask + rcm % a frn t b md a ♠; thr hs rc u sgt intn; u kn at + dr % + :: @ it ws opd unt u.

U wr red on + pt % a sh inst apl t ur n l bs, who ws t sig tt as tt ws an ins % trt t ur fls, s shd + rlcn % it b t ur cnc shd u ev prsm t revl any % + scs % + + y unlfly.

Y wr csd t kn @ at pr; bcs n mn shd ent upn an grt @ impt ndtkg wht fs inv + bls % D.

U wr ask in wm u p ur t; bes, agbl t ou me inst n aths en b md a ms. U wr tk b H rt hn, O t rs, fl ur gd @ fr n dng; wh ws t sig, tt at a tm wn u eld nthr free nr prv dngr, u wr in H nhs % a tru @ trs frn i whs fidlt b eld wh sft enfd.

Y wr ende one ab + A tt + bn mt al c tt u wr du @ tr ppd.

U wr csd t mt thr svrl obst o ur psg; bcs, i ev rg @ wl gv ::, thr is a rpstn % 我? 干 in wh, wn cmpltd, gds wr stn at + ?, ⑤, ⑥ ⓒ gts t c tt nn psd or rpsd bt sh as wr du ql @ hd prms. It ws ncsry tt u shd mt ths svrl obstcs tt u mt b du ex bf bng md a ⑤.

Y wr cs t k on ur n l k, bcs th l is rgd as th wkr prt % mn. It ws t sigfy tt it ws th wkr prt % Ay u w thn etrg upn, i bng + ° % an Ax.

U wr cs t la ur n rt hn on th  $\Re \Im$ ,  $\wr$ , @  $\operatorname{Qs}$ ; bes th rt hn ws sps, b ou anc brn, t b th st % fidl, weh w c smblzd by to rt hns jnd; agn, b to hu figrs hldg ech oth b th rt hn.  $\mp$ h r hd ws md us % as a tkn % ou snerty @ a plg % ou fidlty in th bs in weh w wr thn engd.

Y wr prs wth a lm-sk, bcs th lm hs, in al ags, bn dm an emb % inc.

He, there, who was the lm-sk as a beg % Fay is through cutually midd % to pur % If @ cdc who is esntly necesy to gn adms into the Cls :: A, where the A & H U prs.

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U wr rq t dps smthg % a mtlc kd, wch ws t remd u % ur thn ext pr @ pnls sit; tt, shd u ev thraf mt w a fnd, mr esp a wr br, in lk cd, u shd cutrb as lbrl to hs rlf as u cd do wtht inj t ursl.

Y wr plc in th P © cr % th :: as H ygs © A, bcs, in op Ay, th fs stn % H bld is usl plc i th n-e cr. U wr thfr plc i th n-e cr, t re ur fs inst o wch t bld ur mrl @ Ac edfc.

-0-

# LC-#III- D ||

Thr dd ou and In usl mt.

On a hi hl or in a lw dl.

 $\forall y$ .  $\mp h$  btr to obs + ap % cwns @ evsds, ethr asc or des.

 $\bigcirc$ t s + fm % a ::.  $\bigcirc$ b.

\*\* W lg . Fm & to &.

¥w brd. ∓m n t ?.

 $\Re w$  hh. Fm + erth t +  $\Re vs$ .

Hw dp.  $\mp m + srfe t + cntr$ ,  $\oplus y s it % sh vst dmntns$ .

∓ dnot + universit % Ay @ tt Ac

chrt shd b eql xtnsv.

©t sprts ths fbrc. ∓h grt plrs.

⊕t r thy cld. ⊕, ¿@Э

©yrth s cld. 59–16

② cs thr shd b ⊕ t cntrv, ≀ t sup @ ③ t adrn al gr @ impt undtkgs

L39

Dy whm r thy rpsntd.

**∓h 切 ♠, ~切 @ | 切.** 

©y dthyrps thm.

∓ ⊕ ♠ rps + ♥ % ⊕, it bng sup

tt h hs & t op @ gv hs ::, st + cf at wk @ gv thm pr ins. \pm h \ U reps + ₩ % ?, it bng hs dty t ast + ∪ ⊙ in op @ cls hs ::, t pa + cft thr wgs if any b du @ c tt nn go awa dsfd, hrmy bn + sth @ sprt % al seits mr espealy % ors.  $\mp h \mid \oplus$ rps + ₩ % ⊙, it bng hs dty t obs ++  $\uparrow$  at its mer  $^{1}$  t wh s ++  $^{6}$  @  $^{9}$ 

⊕t cvrg hs a ::.

% + da.

A cldd cnpy or dkd xvn whr al gd os hp at lst t arv by H aid % + ldr wch | i hs vsn sw asendg fm @ t \times, \text{\tin}}\text{\tince{\text{\tin}\tint{\text{\text{\text{\text{\text{\text{\text{\text{\tin}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tint{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}\tilit{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi\tinit}\\ \tittt{\text{\ti}\tilit}}\\tint{\text{\text{\text{\text{\text{\text{\text{\text{\tilit{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\ti}}}\\titt{\text{\text{\text{\text{\texi}\til\til\til\til\til\til\til\tint{\text{\text{\text{\text{\texit{\texi}\til\tilit}\tilit{\text{\text{\tii}\tint{\text{\tii}}\tiint{\text{\text{\tii}}\tinttileft X, @ C, wh adm us thv F in 6, \*p in imrtlt @ C to al mnk.

©h % thm is + prncpl. C. ©y

H ∋lz ? . ⊕t d th rep. The Mosaic Pavement is a representa-

tion of the ground floor of King Solomon's Temple; the Indented Tessel, of that beautiful tessellated border or skirting which surrounded it.

 $\mathfrak{I}$  cs  $\mathcal{I}$  mab lst in sght,  $\mathcal{H}$  nd. fruitn, bt Ch xtnds bynd + 6, thru H bndls rlms % Etrnt.

Ut fur hs a ::. \(\pi\) \(\pi\) \(\pi\) @ \(\mathbb{C}\)!,  $\mp$  wh r th dd.

∓h ∋ t \$, + ≀ t + ♠ @ + **C**s t + Cft.

ψy. ∓h Эsdd t \$ bcs it s ·H instmbl gft % \$ t mn @ on it w ob a nwl md br. 7 h ? t + bcs, bng an embl % hs ofc, it costl rmnds hi % + dts h os t + :: ov wh h is cld t prsd. 7h Cs t 7 Cft bcs by a du atntn t its us th r tau to cremse thr dsrs @ kp thr psns wthn du bns.

©tr + ormnts % a ::. The cose vmt, H Induted Test @

 $\perp 3$ 

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Sx.  $\mp h$  mvbl  $\bar{a} \mp imvbl$ .

The Blazing Star is commemorative of the star which appeared to guide the wise Men of the East to the place of our Savior's nativity.

Of wt r th mblmtc.

The Mosaic Pavement is emblematical of human life, checkered with good and evil; the Indented Tessel, or tessellated 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 hieroglyphically represented by the Blazing Star in the centre.

∺w mn lts hs a ::. ∓.

 $\not\equiv \mathbf{w} \mathbf{r}$  th sit.  $\mathbf{\mathfrak{E}}$ ,  $\mathbf{\mathfrak{G}}$  @  $\wr$ .

⊕y nn i + n.

Des % H sit % ₹ ≀ ∓, wh ws s fr N % H ecliptic tt nthr sn nr mn, at mr hgt, cld drt any r in at H nrthn prt % it; s w ⊃el trm H N a ple % drkns.

 $\Re$  w mny jls hs a ::.

tr + imvbl.

DUT H IMVDI.

∓h ≀, + L @ + ₽.

st d th Acl th.

∓h ≀ mrlt, + L eqlt @ + ♥ retud % lf.

⊕t r + mvbl.

The Rough Ashlar is a stone as taken from the quarry in its rude and natural state. The Perfect Ashlar is a stone made ready by the hands of the workmen to be adjusted by the tools of the Fellow Craft. The Trestle-board is for the master workman to draw his designs upon.

Of wt d thy rmnd us.

By the Rough Ashlar we are reminded of our rude and imperfect state by nature; by the Perfect Ashlar, of that state of perfection at which we hope to arrive by a virtuous education, our own endeavors, and the blessing of God; and by the Trestle Board we are reminded that, as the operative workman erects his temporal building agreeably to the rules and designs laid down by the Master on his Trestle Board, so should we, both operative and speculative, endeavor to erect our spiritual building agreeably to the rules and designs laid down by the Supreme Architect of the Universe, in the Book of Life, which is our spiritual Trestle-board.

xw shd all ::s b situd.

Au @ .

⊕y. ∋cs tt ws + sit % K ≀ ∓. ⊕y ws \* ? ∓ so situd.

Aft Oo hd sfly endetd + chldrn % || thru +| B ≀, wn prsd by \ho @ hs hsts, he, by Dvn com, erctd a ∓ab @ set it du € @ & to ppuat H rem % + mity @ wnd by wh thr mircle dlyrne ws wrt, @ als t re + ras % + rsng sn, @ as +  $\mp$  b ws in ths rspet + mdl fr ₹ ? ∓ thrfr al ::s shd b sit d G @ \omega.

 $\mp 0$  wh wr ::s and ddcd.  $\aleph$  ?. ⊕y. ∋cs h ws ou fs ♠ € ♦ ♠. T whm in mdrn tms.

emnt ptrns % Ay, @ snc thr tm thr is rep in evry reg @ wl gvnd :: a crtn pt wthn a crcl. \( \pm \) pt rep an indv 9r, + crcl + bndry ln % hs dt t & @ mn, bynd wh h shd nvr sfr ns psns, prej or intrsts t btra hi on ny ocsn. The crc is embd by t perp pr lns, rep / | + 3 @ / | + 6, wh ar prfct parls in Chrstnt as wl as Ay, @ npn + vrtx rsts + bk % ×1 Sep wh pnts ou + wh dt % mn. In gng rnd the crcl we necest tuch upn thes tw lns as wl as upn + + 1 ? s, @ whl a A ks hms the crem it s imps tt h shd matrl er.

vt r + tnts % ur prfns.

orl L, Bl@ ∓.

16

vt d thy tch.

By the exercise of brotherly love we are taught to regard the whole human species as one family, the high, the low, the rich, the poor; who, as created by one Almighty **&** 4

Parent, and inhabitants of the same planet, are to aid, support, and protect each other On this principle, Masonry unites men of every country, sect, and opinion, and conciliates true friendship among those who might otherwise have remained at a per petual distance.

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

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

Ty Dr, u infd m tt || shd kn u t baabertn ss, atk, a od @ + p ps % ur en. U hv gvn m + \s, a tk @ a wd. \(\times\) w mn @ wt r \(\times\) p % ur ent.

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Fo, + \$u, + \$€c, + ♠n @ + ₽d. ∓ ⊕t d th alud.

 $\mp o$  + fo crdnl vrtus  $-\mp m$ ,  $\mp r$ , ₩r @ J s. ∺w r thy xpld.

Temperance is that due restraint upon our affections and passions, which renders the body tame and governable, and frees the mind from the allurements of vice. This virtue should be the constant practice of every Mason, as he is thereby taught to avoid excess or the contracting of any licentious or vicious habits, the indulgence in which might lead him to disclose some of those valuable secrets which he has promised to conceal and never reveal, which would consequently subject him to the contempt and detestation of all good As a wl as t + pnlt % hs ob wh alds t ± 6.

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Fortitude is that noble and steady purpose of mind, whereby we are enabled to undergo any pain, peril or danger, when prudentially deemed expedient. This virtue is equally distant from harshness and cowardice, and, like the former, should be deeply impressed upon the mind of every Mason, as a safeguard or security against any attempt which may be made. by force or otherwise, to extort from him any of those valuable secrets with which he has been so solemnly entrusted. and which was emblematically represented upon his first admission into the Lodge, wh h ws red on H pt % a sh itn apt hs nk l b, wh alds t + \paraller c.

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

might be unlawfully obtained. evr brg in mnd + tm wn knlg at +  $\wedge$  he tk + sol ob % an  $\oplus \wedge$ , wh hs nk lft hd sup +  $\times$   $\oplus$ ,  $\wedge$   $\oplus$   $\oplus$ s, hs nk rt rstg thron, wh alds t +  $\oplus$ n.

Justice is that standard or boundary of right, which enables us to render to every man his just due without distinction. This virtue is not only consisent with divine and human laws, but is the very cement and support of civil society; and, as justice in a great measure constitutes the really good man, so should it be the invariable practice of every Mason never to deviate from the minutest principles throf, ever runbg with std in H P @ er % H ::, hs ft fmg a rt ang % an ob sq, wh alds t H \$\psi d.

∀w dd ∈ As srv thr mstrs in anc
ts @ hw shd thy in mdrn.

wth Frd, Frv @ 31.

yw r thy repd.

Эy Çhk, Çhr @ Çl.

ωy.

Because there is nothing freer than chalk, which upon the slightest touch leaves a trace; nothing more fervent than charcoal, to which, when properly lighted, the most obdurate metals will yield, nothing more zealous than clay, our mother earth, which is constantly employed for man's use, and is as constantly reminding him that as from it we came, so unto it we must all return.

<del>-- )--</del>

## LC-#III-n

♥ ③ - 私 :: cnsts % a crtn ninbr % ③s dl asm, wh H 光 Ͽ, ≀ @ Cs, @ a C or ⊌r emp th t wk.

On anc ∋n usl mt on a hi hl or in a lw dl + btr t obs + ap % cwns @ evsdps ei asc or des.

 $\mp$  fm % a :: is  $\bigcirc$ b; in lng, fm  $\bigcirc$  to  $\bigcirc$ ; in brd, fm  $\bigcirc$  t  $\bigcirc$ ; in hg, fm  $\bigcirc$  erth t  $\bigcirc$   $\bigcirc$   $\bigcirc$  vns; in dp, fm  $\bigcirc$  srfc t  $\bigcirc$  entr.

It is % sh vst dmntn, t dnt + universit % Ay @ tt Ac chrty shd b eql xtnsv.

∓hs fbre i suptd by thr grt plrs, eld ⊕, ≀ @ ∋, bes thr shd b ⊕ t entrv, ≀ t sup @ ∋ t adrn al grt @ impt undtkgs. 71-16

 $\mp$  hyrrpsntd by +  $\bigcirc$   $\bigcirc$ , ?  $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$  rps +  $\bigcirc$   $\bigcirc$   $\bigcirc$  ,  $\bigcirc$  i bng sup tt h hs  $\bigcirc$  t op  $\bigcirc$  gv hs  $\bigcirc$  , st  $\bigcirc$  cf

at wk @ gv thm pr ins. \pi h \varphi reps  $+ \Re \%$  ?, it bng hs dty t ast + ⊕ ♠ in o @ cls h ::, .to pa + Crft thr wgs if ny b d, @ c tt non go awa dsfd, hrm bng + stgh @ sp % al socts mr esp % ors.  $\mp h$  |  $\circlearrowleft$  rps + $\Re$  %  $\Im$ , it bng hs dty t obs + ? at its mer ht wh s + \$1 @ 9 % + da

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Th cvrg % a :: is a cldd cnpy or a / dkd xvn, whr al gd s hp at 1st t arv, by + aid % + 1dr wh + cb, i hs vsn, sw ascndg fm @ t \times, \times thr prn rs % wh r F, \times @ C wh admnsh us t hv F in 6, X i imrtlt @ C to al mnk.

∓h prncpl on % thes is Ch bcs F ma b lst in sght,  $\mathcal{H}$  nds i fruitn, bt Ch xtnds bynd + \$ to + bndls rlms % Etrnt.

 $\mp h$  fur % a :: is ++++  $\rightarrow$   $\rightarrow$   $\rightarrow$   $\leftarrow$   $\leftarrow$   $\leftarrow$   $\leftarrow$  $\mp h \ni i \, ddctd \, t \, 6, \, + \ \ \ \, t \, + \, \, \bigcirc \, @ \, + \, \,$ Cs to + Cft. \(\pi\) h \(\pi\) \(\pi\) add t \(\ph\) bes ts H instmbl gft % あ t mm @ on it

bng + emb % hs ofc it costl rmnds hi % + dts hows t + :: ovr wh h s cl t prsd. Th Cs t + Cft b s, b a du atntn t its us, th r tau to crems) the dsrs @ kp thr psns wthin du bns

∓ ormnts % H :: r H ⊙osc \property vmt, H Indntd ∓ssl @ H ∋lzg ?t.

∓ Asaic Pvmt i a rpsntatn % + grnd flr % R ? F; H Ind Fsl % tt btfi Qsttd brdr or skrtg wh srndd it; @ + 9 lng / tr i + cntr is cmmrtv % + str wh aprd t gd + ws mn % H € t H plc % ou Svrs ntvty. ∓h Asic Pymt is mbltel % hu lf, chkrd wh gd @ evl; H Ind \pi sl, or tslatd brdr, % + mnfld blsgs @ cmfrts wh constntl srrd us, @ wh w hp t enjy by a frm rlnc on ovn prvdnc, whi hrglphely rpsntd by H Olzg Str in + cntr.

A :: hs thr lts d €, ७ @ \.  $\mp$  hr i nn i + 10, bcs % + sit % + ?  $\mp$  wh ws s fr n % H ecliptic tt nthr sn nr mn, at mr ligt, eld drt any r in at H nrthn prt % it, s w cel trm H n a ple % drkns.

A :: hs sx jls, thr mvbl @ thr imvbl. A :: hs sx jls, thr mvbl @ thr imvbl.A :: hs sx jls, thr mvbl @ thr imvbl.

Th / tells mrlt, H Lv eqlt @ H Pl retud % lf.

〒h Rgh As a st as tkn fn H qry i its rd @ ntrl st. H 罗 A is a st md rdy by H hs % H wkmn t b ajstd by H tls % H Fc. 干 市 干 Э i fr H mstr wkmn t drw hs dsns upn

By H & A we r rmdd % ou rd @ impfet stat by nat; by H \$\mathbb{P} A, tt stat % per at wh w hp t arv, by a vrt edetn, on own ndvrs, @ H blsg of \$\mathbb{G}; @ by H \pi \mathbb{D} we r rmndd tt as H op wknin erets hs tmprl bldg agrbly t H rls @ dsns lad dwn by H mtsr on hstrsl brd, so shd w, bth op

Ldgs shd b situd du  $\mathfrak{C}$  @  $\mathfrak{G}$  bcs  $\mathfrak{K} \mathfrak{T}$  ws so stutd.

Aft © o hd sfly endetd + chldrn % || thru + B ?, wn prsd by Pho @ hs hsts, he, by vn com, erctd a \( \pi ab @ \) set it du @ @ t prpt + rem % + mity @ wnd by wh thr mi racls dlyrnc ws wrt @ als t rc + ras % + rsng sn, @ as + \( \pi b \) ws in the rspet + mdl fr \( \pi \) ? \( \pi \) thrfr al : s shd b sit du @ @ \( \overline{O} \).

Ls wr anel detd to R > bes h ws ou fs • • • • ; bt in mdn tms thy r detd t > J + • . wh wr emnt ptrns % • y; @ sne thr tm thr is rep in evry reg @ wl gvnd :: a ertn pnt wthn a erel; + pt rpsg an indv • r, + erel + bndry ln % hs dt t • @ mn, bynd wh h shd nvr sfr h

L3 D

psns, prej or intrsts t btra hi on ny Ths cr s emb by tw pp par ocsn. wr prfct parls in Chrstnt as wl as in ⊙y, @ upn + vrtx rsts + bk % ×1 Scp wh pnts ou + wh dt % mn. In gng arnd the crcl we necerl tuch upn ths tw lns as wl as upn +  $\pm 1$  ?, @ whl a A kps hmsf ths erem it s imps tt h shd matrl er.

∓h tnts % ur prfsn r ∋1 L, B1 @ ∓rth.

## BROTHERLY LOVE.

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

#### RELIEF.

To relieve the distressed, is a duty incumbent on all men; but particularly on Masons, who are linked together by an indissoluble chain of sincere affection To sooth the unhappy, to sympathize with their misfortune, to compassionate their miseries, and to restore peace to their troubled minds, is the grand aim we have in view. On this basis we form our friendships and establish our connections.

#### TRUTH.

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

€ Æs mk thms kn by crt §s, a tk, a wd, @ + prf pts % ent. ∓h prf pts % ent r fr. + \$r, + \$ec, + ⊙n, @ + \$dl, @ ald t ∓ fr card vrtus: ∓mp, Frtd, \$rud, @ Jus.

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Temperance is that due restraint upon our affections and passions, which renders the body tame and governable, and frees the mind from the allurements of vice. This virtue should be the constant practice of every Mason, as he is thereby taught to avoid excess or the contracting of any licentious or vicious habits, the indulgence in which might lead him to disclose some of those valuable secrets which he has promised to conceal and never reveal, which would consequently subject him to the contempt and detestation of all good  $\mathfrak{A}s$  a wl as  $t + \mathfrak{A}s$  his ob wh alds  $t + \mathfrak{A}s$ .

Fortitude is that noble and steady purpose of the mind whereby we are enabled to undergo any pain, peril, or danger, when prudentially deemed expedient. This virtue is equally distant from rashness and cowardice, and, like the former virtue, should

be deeply impressed upon the mind of every Mason, as a safeguard or security against any attempt which may be made, by force or otherwise, to extort from him any of those valuable secrets with which he has been so solemnly entrusted, and which was emblematically represented upon his first admission into the Lodge with the wind and the half % as him to apt his nk l b which alds the %c.

Prudence teaches us to regulate our lives and actions agreeably to the dictates of eason, and is that habit by which we wisely judge and prudently determine on all things relative to our present, as well as to our future happiness. This virtue should he the peculiar characteristic of every Mason, not only for the government of his conduct while in the Lodge, but also when abroad in the world. He should be particularly careful, in all strange and mixed companies, never to let fall the least sign. token, or word, whereby the secrets of Freemasonry might be unlawfully obtained evr brg in mnd + tm wn knlg at + A he tk + s o % an @ A, hs nk 1 rstg thron, wh alds t H On.

Justice is that standard or boundary of right which enables us to render unto every man his just due, without distinction This virtue is not only consistent with divine and human laws, but is the very cement and support of civil society, and, as justice in a great measure constitutes the really good man, so should it be the invariable practice of every Mason never to deviate from the minutest principles thr%, evr rmbg wn h std in + n er % + ::, hs ft fmg a rt ang % an ob sq, wh alds t + pd.

Entered Apprentices in ancient times served their Masters with freedom, fervency and zeal which are represented by chalk, charcoal and clay. There is nothing freer than chalk, the slightest touch of which leaves a trace: nothing more fervent than charcoal, to which when properly lighted, the most obdurate metals will yield: nothing more zealous than clay, our Mother Earth, which is constantly employed for man's use, and is as constantly reminding him that as from it we came, so unto itwe must all return

My brother, as you are now introduced to the first principles of Freemasonry, I congratulate you on being accepted into this ancient and honorable Fraternity. Ancient, as having existed from time immemorial; and honorable, as tending in every particular so to render all men who will be conformable to its precepts No institution was ever raised on a better principle or more solid foundation; nor were ever more excellent rules and useful maxims laid down than are contained in the several Masonic lectures. The wisest and best of men in all ages have been encouragers and promoters of our Art, and have never deemed it derogatory to their dignity to level themselves with the Fraternity, to extend its privileges, and to patronize its assemblies.

There are three great duties which as a Mason you are charged to inculcate: To God, to your neighbor, and yourself. To God, in never mentioning His name save with that reverential awe which is due from the creature to his Creator, to im-

plore His aid in all your laudable undertakings, and to esteem Him as the chief good. To your neighbor, in acting upon the square and in doing unto him as you would that he should do unto you. And to yourself, in avoiding all irregularities and intemperance, which may impair your faculties or debase the dignity of your profession.

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 patiently submit to legal authority and conform with cheerfulness to the government of the country in which you live

In your outward demeanor be particularly careful to avoid censure and reproach Let not interest, favor or prejudice bias your integrity or influence you to be guilty of a dishonorable action.

Although your frequent appearance at our regular meetings is earnestly solicited, yet it is not meant that Masonry should interfere with your necessary vocations, for these are on no account to be neglected; neither are you to suffer your zeal for the

institution to lead you into argument with those who, through ignorance, may ridicule it.

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

Finally, my brother, keep sacred and inviolate the mysteries of the Order, 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 the Fraternity, be particularly careful not to recommend him unless you are convinced that he will conform to our rules, that the honor, glory and reputation of the institution may be firmly established, and the world at large be convinced of its good effects

⊕ ۞- ⊙r ⟨ ⊕, ( ⟨ ⊕ rs.) hv u ant fr i + ⊕, clmg ou atn i ths °. ⟨ ⊕- (Sl) Nth in + ⊕, ⊕ ۞.

⊕ A- ¥v u anth o ur tb, Эr ?

 $\ensuremath{?} c \cdot (Rs \otimes sl)$  Mth,  $\ensuremath{:} \odot \ensuremath{?} \cdot \times s$  any br anth t of fr  $\ensuremath{:} +$ 

gd %  $\bigcirc$  y in gnrl, or % ths :: %  $\bigcirc$  A in ptel, bf w pre t els. (Or el t rfs.)

\*  $\mathfrak{D}$ r  $\mathfrak{J}$   $\mathfrak{D}$ , ( $\mathfrak{D}$ s r @ sl) wt is  $\mathfrak{H}$  fst grt cr  $\mathscr{C}$   $\mathfrak{D}$ s whn i :: asm.

∫ 🥱 - ∓ c tt +| :: i du td.

⊕ ② - Prf tt dt; inf + ∓ tt || a ab t cl ths :: % € A @ dr h t t ac.

∫ β - \*\*\* (∓ - \*\*\*) Ups dr.) Эг ∓. Η ⊙ α i ab t cls ths :: % € Δ @ иг

dr t tl ac. (Cls dr \*  $(\mp$  - \*) Slt.)  $\mp$ h

:: i dl td, & A. 84-16

⊕ (A) → wd, (B) r b l r w

J D - D a br (2) wh + dr, ar wh + ppr ins % hs ofc.

v - vt r hs ds thr.

rs.) as an E A, f w c u.

 $\ensuremath{?} \ensuremath{\bigcirc} \ensuremath{\neg} \ens$ 

முற- மt cm u h t d.

 $\mathcal{Y} \odot - \mp \ln t \operatorname{sb} m p$ , @ im m i  $\odot y$ .

⊌A-∓hn∥ prsura A.

} ⊕- || a s tk @ ac am bs @ f.

⊕ A - ⊕t m u a A. } ⊕ - Ay o.

GO- Hwdukustba A.

\( \omega - \omega \) hvg b of tr, nv d, @ am
w t b t ag.

⊕ (¬) - ⊬w shl || kn u t b a (¬).

 $\ensuremath{\rangle}$   $\ensuremath{\bigcirc}$   $\ensuremath{\ensuremath{}}$   $\ensuremath{\ensuremath{}}$   $\ensuremath{\ensuremath{}}$   $\e$ 

ம். ⊕ t r §s.

e G. B. t ans, hzs, @ prs.

 $\odot \bigcirc - \odot$   $a \S. (Dn.) \odot$  i tt cd

\ \observalue - ∓h d % an € \ \ \.

CL

⊕ ⊕ - ⊬s it an als.

¿⊕- It hs, t + psn m hs wr pld in wn  $\parallel$  tk + ob.

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 $(v) \cap -$  6v m ant 8. (Gvn.) v t i tt cd.

⊕ ⊕ - ⊬s it an als.

 $\mathcal{V} \cup \mathcal{V}$  It hs,  $\mathcal{V} + \mathcal{V}$  m o. ⊕ ⊕ - ⊎t r tks.

Y & - Crt fn o brl gs whb on A

ma kn an i + d, as whas i + l.  $\mathfrak{G} - \mathfrak{G} v = \mathfrak{m} \text{ a tn. } (Gvn.) \parallel hl.$ 

**∂** ⊕ - || cn.

⊕A- ⊕t d u c

Y U - Al H ss % As in Ay, exc it b fm hm o th t whm th % rt blg.

⊕ A- ⊕t i tt. / ⊕- A g.

(y) (a) - 1/4 gp % wt. ∂ ⊕ - Of an € 1.

⊕ A- Hs it a n. \ ⊕- It h.

⊕ - 6v i m.

⟩ ⊕- || dd nt s rc i, nr cn || s i i ⊕ ⊕ - ⊬w wl u ds % it.

~ (r) - L @ hv i.

ათ-Li@b. Эg u. Ma, u b.

 $\ell \odot - (\Im gs - w gvn.)$ 

シの- 干h w i rt, || grt u シr シ.

Dhr wr u md a .

UA- Ut n fml cns a :: % CAs \(\mathcal{O}\) - \(\cappa\) o m.

(c) (a) - (c) n cm % onl s, wh r th.

1 D @ ] D.

⊕A- ⊕ti+ J Aspli+ ::.

⟨ ♥ · ○ n + r % + ⟨ ♥ in + ♥ .

9r | 9.

т Н Ј ∵ in Н ≀, @ elsw ab Н :: as

h ma drc, @ c tt + :: i d tld.

♥ (4) - (1) t i + (1) s pl i + ::.

 $\rightarrow$  0n + r% +  $\odot$  0 in +  $\odot$ ⊕ ⊕ trur ds thr, ∋r \ ).

 $\partial \cdot \mathbf{j} - \mp \operatorname{cr} \circ \operatorname{s} f + \mathbf{v} \circ \operatorname{in} + \mathbf{c} \mathbf{t} +$ 

 $\partial \mathcal{D}$  in  $\mathcal{H} \mathcal{D}$ , @ elsw abt  $\mathcal{H}$  :: as h m dr, t int @ ac vs bn; t rc @ cd Cs.

⊕ ④ - \*\* ( ≀ ♥ . ∫ ♥ , ∓ , @ ≀ rs ) ⊕ t r ur dts thr, ⊙r ≀ .

lec-∓ obs + ∪ ⊗s wl @ p; t red + pre % + ::; t re al mus, pa thm

t + ∓rs @ tk hs rc thfr
 ⊕ - ⊕ t i + ∓rs pl i + ::.

? ec-  $\bigcirc$  n + rt % +  $\bigcirc$   $\bigcirc$  in +  $\bigcirc$ .  $\bigcirc$   $\bigcirc$  -  $\bigcirc$  t r ur dts thr,  $\bigcirc$  r  $\bigcirc$  r.

Frs. F re al mns fm H hns % H

/ kp js @ rgl ac % + sm, @ pa thm ot at + U Os wl @ pl, wh +

cns % + :: ♥ ②- ♥t i + | ♥s stn i + ::.

∓rs- In + \ \chi.

© ⊙ - ⊙y r u in + ≀, ∋r ∫ ∵; wt r ur dts thr.

∫ ⊕- Æs + sn i + / at its mrdn h, is + gl @ bt % + da, s st + ∫ ⊕ in + /, + btr t obs + tm; to cl + crf fm ib t rfs; t spt thm dr + hru thr%, @ c tt th d nt cnvt + pprs % fr int intmp @ xcs; t cl thm o asg in du ssn, tt  $+ \bigcirc \bigcirc$  ma hv  $1.1s \oslash \mp$  erf prf thb.

⊕ (A) · ⊕ t i + | | ( ⊕ s st i + | ::.

 $\int \mathfrak{G} \cdot \operatorname{In} + \mathfrak{G}.$ 

<sup>⑤</sup>♠· ⑤yrui + ⑤, Эr / ⑥; wt rurdts thr.

ᠳ A· Ut i + UAs stn i + ::.

≀ ৩ · In + । €.

♡ ○ · ♡y is hi + ⓒ, Эr 〉♡; wt r hs dts thr.

 $\forall \ \ \triangle$  s + sn rs i + C t op @ gv + da, s rs +  $\forall \ \bigcirc$  in + C, t opn @ gv hs ::; st + crf at wk @ gv thm pp inst.

| \( \psi \cdot \

Φ Θ · As preld i + \(\cdot\), b wa \(\chi\) + \(\cup \), s lt i b dn. \(\pi \mathbf{g} \),  $\Rightarrow$  rn,

PRAVER.

Let us remember that wherever we are, or whatever we do, the All-Seeing Eye is upon us; and while we continue to act together as faithful craftsmen, let us never fail to discharge our duty toward Him with fervency and zeal. Amen.

Response-So mote it be

(Or other suitable prayer)

Singing

♥ ♠ - ♠r ≀ ♥, hw shd ♠s mt. ≀ ♥ - ♠n + lv. ⊕ 🗭 - 💥 w ac, Эr ] ⊜.

ј ⊕- Эу + р.

w ev mt, ac @ prt; @ nw—

May the blessing of Heaven rest upon us and all regular Masons! May Brother ly Love prevail, and every moral and social virture cement us! Amen.

Response. So mote it be.

 $\odot$   $\odot$  -  $\parallel$  + nm % & @ +  $\times$   $\langle$  s  $\rfloor$  ,  $\parallel$  dc — :: , n -, clsd i fm o +  $\parallel$  fs °.  $\odot$  r  $\mid$  n ,  $\inf$  +  $\pi$ .

 $\int \mathfrak{D}$ -\*\*\*  $(\mp \cdot ***) \circ ps \ dr.$ )  $\mathfrak{D}$ 1  $\mp$ , ths :: is clsd i fm on +++ frst  $\circ$ .  $(\mathfrak{C} ls \ dr, \ slts.)$   $\mp$ h dt is pfmd,  $\mathfrak{G}$   $\mathfrak{D}$ .

-0-

If chng fm fst. cmc at (2.)

 $\odot$   $\bigcirc$  \* (Ofs the threshold  $\bigcirc$  pls. (a) mbs the ss,  $\bigcirc$  cls d.)  $\bigcirc$  r  $\bigcirc$   $\bigcirc$  the continuous production of the continuous production  $\bigcirc$  representations of the continuous productions of the continuous productions

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

 $\begin{array}{l} \begin{array}{l} \beg$ 

 $\ensuremath{\rangle} \ensuremath{\bigcirc} \ensuremath{\Box} \cdot (\ensuremath{\text{If}} \ensuremath{h} \ensuremath{cn} \ensuremath{vh} \ensuremath{fr} \ensuremath{hm}.) \ensuremath{\Rightarrow} \ensuremath{h} \ensuremath{\Rightarrow} \ensuremath{\Rightarrow} \ensuremath{h} \ensuremath{\Rightarrow} \ensuremath{h} \ensuremath{\Rightarrow} \ensuremath{h} \ensuremath{\Rightarrow} \ensuremath{h} \ensuremath{\Rightarrow} \ensuremath{h} \ensuremath{\Rightarrow} \ensuremath{h} \ensuremath{\Rightarrow} \ensuremath{\Rightarrow} \ensuremath{h} \ensuremath{\Rightarrow} \ensuremath{\Rightarrow} \ensuremath{h} \ensuremath{\Rightarrow} \ensuremath{h} \ensuremath{\Rightarrow} \ensuremath{h} \ensuremath{\Rightarrow} \ensuremath{h} \ensuremath{\Rightarrow} \ensuremath{h} \ensuremath{\Rightarrow} \ensuremath{h} \ensuremath{\Rightarrow} \ensuremath{\Rightarrow} \ensuremath{\Rightarrow} \ensuremath{\Rightarrow} \ensuremath{h} \ensuremath{\Rightarrow} \ensuremath{h} \ensuremath{\Rightarrow} \ensuremath{h} \ensuremath{\Rightarrow} \ensur$ 

 $\mathfrak{g}$  s- ( $\mathfrak{F}rcd$  whn str is vhd fr; if nt vh fr,  $\mathfrak{g}$  str mst rtr.  $\mathfrak{g}$  s rtrn t  $\mathfrak{g}$   $\mathfrak{F}$   $\mathfrak{F}$   $\mathfrak{F}$   $\mathfrak{F}$   $\mathfrak{F}$   $\mathfrak{F}$ 

J ∋ - (∓o ≥ ∋ .) Stfd.

› 3 - 3r \ ♥, al pr r ∓cs.

 $\ni$  s- (\Ps bn on rt @ lf paus bfr any tt hs nl + ps; fc  $\odot$ .)  $\ni$ r  $\wr$   $\odot$  a b; wht  $\dashv$  ps.

\[
 \begin{aligned}
 \cdot \text{Inv} + \text{Or wh} + \text{p.}
 \]

 $\ni$  - (\$s @ rcs p @ son, t mt i  $\bigcirc$ .  $\downarrow$   $\ni$  - (\$s ps t  $\wr$   $\ni$ , @ h t  $\bigcirc$   $\bigcirc$ )

ilr l & @ paus, on o eh sd.)

ਓ 🖰 - ૭ r / ਓ, + ps is -

 $\forall \bigcirc \cdot * \bigcirc r \bigcirc \emptyset$ , ( $\emptyset rs$ ) wt i  $\forall r$  et cr  $\% \bigcirc s$  whn i :: asm.

J Ð - ∓0 c tt + 1 :: i du td.

⊕ ⊕ - ♥f tt dt; inf + + tt || am ab t op a :: % Fcs, @ drc hm t tl ac.

 $\int \partial \cdot (\bigcirc ps \, dr.) \, \Im r \, \mp, \, + \, \cup \, \bigcirc$  is ab topn a :: %  $\mp$  cs @ n r dred t

Q#

94 tl ac. ( $\mathbb{C}ls\ dr.\ *\ (\mp -\ *)\ Slt.$ )  $\mp h$ :: is dil td, 🕁 🙉 .

⊕ ⊕ - ≠w r w td. ∋r | •.

| ) - ) a b () () wh + dr, ar wh # ppr ins % hs ofc

Up- Ut r hs ds thr.

 $\mid$  ) -  $\mp$  kp of al cs @ evd, t c tt nn ps o rps bt sh as r du ql @ hv ur prm.

(b) \* (b) tk sts.)

If opn reglr skip to 3.

⊌ Ø - ∋r / ⊌, wl u b o o f.

)(b)- 下.

⊕ (P) - Fni w.

> U- Fm + ° % an € A t tt % a Fc.

(3)

⊕ A- Dr / U, ( / U rs.) r n a ∓ C.

→ 0- || a, tr m.

 $\odot \square$  -  $\times$  w wl u b td.

) ⊌ - ∋ + s.

 $\mathfrak{D}$   $\mathfrak{D}$ -  $\mathfrak{G}$ h b  $\mathfrak{H}$  s.

l ७- Эcs i is on % + w ts % m p.

Da- Ot is a s

¿⊕- An an % n°s o a f p % a cr.

OΦ- The we non a Fc

¿ ♥- In a js @ lf cns :: % Fcs.

vo- vt nm fml cns a :: % ∓cs.

)切- 下omr.

To on en % onl f, wh wr th.

\[
 \begin{align\*}
 \Pi & \Pi

⊕ ⊕ - ⊕ti + J þs pli + ::.

( ) ⊕ - ○ n + rt % + ( ) ⊕ in + ⊕. To \* () s rs.) The true dts

thr, or Jo.

| → + cr ms fm + / ⊕ i + + ⊕ t + | ( in + ), @ elsw ab + :: as

h ma drc, @ c tt + :: i d td. ʊᠬ· ʊt i + ≀ Þs pl i + ::.

1 9 · On + rt % + & A i + E.

⊕A- ⊕trur ds thr, Э ) D.

→ D - ∓ cr O fm + ⊕ A in + € t + ? ♥ in + ♥, @ elsw abt + :: as h m dr; t intrde @ acomd vs bn; t re

@ cd Cs.

⊕A- ⊕t i + J ⊕s stn i + ::.

 $? \ ) \cdot In + ? .$ 

(c) - \*\* (c) s rs.) (c) h r u in +1 ?, (c) r | (c) ; wt r ur dts thr.

J & - As + sn in + 2 at its mdrn hi, is + gl @ bt % + da, s st + J & in + 2, + btr t obs + tm; to cl + crf fm th t rf; t spt thm drg + hrs thr%, @ c tt th d nt envrt + pprs % rf int intmp @ xcs; t cl thm o agn in du ssn, tt + & a ma hv pls @ + crf prf thb.

J ⊌- In + ⊌.

♥A-♥yrui+♥, Эr≀♥. Wtrurds thr.

\( \mathcal{O} - \mathcal{A} \text{s} + \text{sn i i } + \mathcal{O} \text{ at } + \text{cls \%}
 + \text{da, so is } + \mathcal{O} \text{ i } + \mathcal{O} \text{ t ast } + \mathcal{O}
 \( \mathcal{O} \) in op @ cls hs ::; t pa + crf thr
 wgs if ny b du, @ c tt nn g aw dsfd,
 hrm bg + st @ sprt \% al socts, mr
 esp \% ors.

Э △ - ७ t i + 1 ⊌ △ s stni + 1 :: .

γ છ · In + € .

⊕ ⊕ - ⊕ y is h i + €, ⊕ r ∤ ⊕; wt r hs ds thr.

This ::; st ++ cri at wk @ gv t ppr 1.  $\textcircled{P}(2) \cdot (Rs.) \overset{\circ}{\ni} r \overset{\circ}{\downarrow} \overset{\circ}{\circlearrowleft}$ , it is m wh @ pls tt -+ ::,  $\overset{\circ}{n} -$ , b nw opend on ++ scd  $\overset{\circ}{\circ} \mathscr{R} \overset{\circ}{\circlearrowleft} y$  fr ++ dsp  $\mathscr{R}$  sh bs as m rg cm bf it, ste fbdg al irgh @ unme cde, whb ++ pc @ hrm  $\mathscr{R} ++$  :: ma b dstb or bkn; und n ls pn thn ++ b-ls prs or a mj  $\mathscr{R} ++$  bn prs c cs t infl. (Or if

© n in H @ tt — ::, n -, b nw opd on H sc ° % ny fr H ds % sh bs as m rg cm bf it, stc fbdg al irg @ unmc cdc, whb H pc @ hr % H :: ma b dst or bkn, und n ls pn thn H b-ls prs or a mj % H bn prs c cs t infl. (Or

0#

if H :: hs prvsl bn opd on anthr ::)und H usl Oc rstns.) Cmc ths O t + crf fr thr gv. Ј 🖰 - \*\*\* Эп, і і н w @ р % н ʊ ㈜ i H ⓒ, cmc t m b H ≀ ʊ in H  $\circlearrowleft$ ,  $\operatorname{tt} = ::, \ n -, \ b \ \operatorname{nw} \ \operatorname{op} \ \operatorname{on} + \operatorname{sc} \ \circ$ %  $\bigcirc$  y fr + dsp % sh bs as m rg cm bf i, stc fbdg al irgl @ unmc cdc, wb + pc @ hr % + :: m b dst or bkn, und n ls pn thn + b-ls prsc or a mj % + bn prs c cs t infl. (Or if + :: hs prvsly bn opd on anthr :) und H usl ⊙c rstns.) ∓k ntc @ gv usl ac. ⊕ As prel i + ?, b wa % + v, so lt i b dn. \pighr bn.

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(T) - \*\* (D- \*\* | D- \*\* (Uncv.)

PRAYER

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 or three are gathered together in Thy name, Thou

wilt be in the midst of them. In Thy name we assemble, most humbly beseeching thee to bless us in all our undertakings, that we may know and serve thee aright, and that all our actions may tend to thy glory, and to our advancement in knowledge and virtue: and we beseech thee. O Lord God, to bless this our present assembling, and to illuminate our minds by the divine precepts of thy holy word, and teach us to walk in the light of thy countenance, and when the trials of our probationary state are over may we be admitted into The Temple not made with hands, eternal in the heavens. Amen

(Or any suitable prayer.) Response.—So mote it be.

♥ ③ - In + nm % \$ @ + + \ s \ , , |  $dcl = ::, n -, op in fm on + scd \circ.$ 

 $\mathfrak{D}r \mid \mathfrak{D}, \inf + \mp$ .  $\partial \cdot \partial \cdot (\Delta t n ds \ t + l t s \ w h l - )$ 

 $\oplus$  dns- ( $\mathbb{R}vs \ cls, \ erc \ i \ \oplus, \ d \ i \ ).)$ 

| D - \*\*\* (∓- \*\*\*.) ⊙ps dr.) ⊙r  $\mp$ , + :: is op in fm on + scd  $\circ$ .

(Cls dr. \*  $(\mp - *)$  tt.)  $\mp h$  dty is pfd, wa.

(r) (P) - \*

# # 2 G

 $\mathfrak{D}$   $\mathfrak{D}$ 

 $? \ \mathfrak{d} - **** (Stds \ aprh.) \ \mathfrak{Ir} \ ? \ St, hw$  wd u ppr a  $\mathfrak{Ir}$ o t b psd t  $\mathfrak{H} \circ \mathscr{G}$  a  $\mathfrak{F}$  c.

? ? - Fst, dmd % hm + fe if any
is rq b + b-ls % + ::. Sc, dvs hm %
al mtls % a mvbl ntr wh h m hv on o
ab hs pr. ∓hd, s dsrg hs grm tt hs
r f, r k, r br @ r ar shl b absl br.
Fo, hw hm. Ff, plc a c-t twc arn
hs n r rm; clth h as an € ¼; cdc hm
t + dr % + :: @ cs hm t gv t dst ks
wh hs on rht hn.
100-16

Qdt- (In p r.) \*\*\*

⊕ A t + A, 9r ? 0.

? ? - x br wh hs bn rg ini as an x, @ nw whs t rc mr l in x by bng ps t x + x % a x c.

? D - Is it % ur ow f w @ ac.

Çdt- It i.

 $? \ \$  Is h d @ tr p.  $\ \$  is.

 $\odot$  th @ w q.  $\times$  i.

¥s h md st pfc i + prc °. ¥ hs.

? ? - ★ hs i nt, I hv i fr h.

? D-Adv @ gv it. (? ? - Gvs \str.)

U wl wt wh ptc ntl +  $\oplus \bigcirc$  is inf % ur rq, @ hs an rtd. (Cls d; gs  $\psi$ , \*\*\* on + fl.)

₹**C** 

Un. Uh cs thr. ? D - A br wh hs bn rg ini as an

EA, @ nw whs t rc mr lt in Ay by og pd t + ° % a ∓c.

Un-Is i % h on f w @ ac.

) A - It is.

⊕ a- Is h d @ tr p \ \ is.

⊕ a- xs h md st pfc i + prc °.

 $) \rightarrow + hs.$ 

(D) - D wt frtobdhetga.

 $\bigcirc \bigcirc \rightarrow \times s h + p.$  $\nearrow D - \not\rightarrow hs i nt$ , I hv i fr h.

 $\odot \bigcirc - Gv \quad m \quad + \quad p. \quad (? \bigcirc - Gs \quad p.)$ 

Lt h ntr @ b rc i du fm.  $? \ \Im - (Ops \ dr.) \ \text{It is } + \text{wl } @ \ \text{pls } \%$ 

H UA ttu ent ths :: % Fcs @ brc in du fm.

 $i \text{ tds- } (Ent \ wh \ \mathbb{C}.)$ 

? ) - ay br, || ic ii on H ang % H

 $\partial$  ap t ur n r b, (Dn.) wh is t sig, tt + 1 % vrt shd b a rl @ gd t ur cdc in al ur fu trs wh mnk. (Slts)  $\odot$   $\circlearrowleft$ ,  $ur \cap hs bn ob.$ 

♥ (P) - (P) r ? (P), cdc + H br tw ab + At +1 | ⊕ in +1 ?.

 $\lambda \ni -(Tks \ cdt \ r \ h \ b + pcl \ g \% + l)$ cft, @ cds hm two ab + A, as th ps-)

| (g) - \*.

Thus he shewed me:

》(田- \*.

And behold, the Lord stood upon a wall made by a plumb-line, with a plumb-line in his hand.\* And the Lord said unto me, Amos, what seest thou?

| (r) - \*\*. And I said, a plumb-line.

**∂** ⊕ - \*\*.

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

 $\langle \cdot \rangle - (In + \langle \cdot \rangle) ****$ 

? 9 - A br wh hs bn rg ini as an

(A), (a) nw what re mr lin (A) y by bg ps t + ° % a Fc.

J & Is it % ur on f w @ ac. Cdt. It is.

J & Is h d @ tr p.

J ७- ∺s h md s pf i + prc °.

**∂** ⊕ - **★** hs.

J & - D wt f rt o b d h e t g a.

Adv @ gv it. (Gvs p.)

U wl b cd t + ?  $\odot$  i +  $\odot$  f fh x.

∂ - (In + ⊕.) \*\*\*

₹ ⊕- (Rs.) ⊕h cs h.

? D. A br wh hs bn rg init as an CA, @ nw whs t rc mr lt in O, by

bg ps t + ° % a Fc.

∀ : Is it % ur on f w @ ac.

Çdt- It is.

 $\ensuremath{\mathcal{V}} \ensuremath{\mbox{$ \ensuremath{\mathcal{V}}$ $\ensuremath{\mbox{$ \ensuremath{\mathcal{V}}$ }$ }}$  Is h d @ tr p.  $\ensuremath{\mbox{$ \times $}}$  i.

 $\mathfrak{G}$  h @ w q.  $\mathfrak{R}$  s.

D wt f rt o b d h e t g a.

 $\mathfrak{D}$  ++  $\mathfrak{b}$ n % ++  $\mathfrak{p}$ . ++  $\mathfrak{s}$   $\mathfrak{h}$  ++  $\mathfrak{p}$ .

∺ hs i nt, ∥ hv i fr h. Adv @ gv i.

 $\partial \cdot (Gvs \ p.)$ 

∂ - (In +| ⊙.) \*\*\*

⊕ ⊕ - (Ris.) ⊕ h cs hr.

∂ D - A br wh hs bn rg init as an € A, @ nw wsh t rc mr lt in Ay by bg ps t + % % a ∓c.

♥ A - Is it % ur on f w @ ac.

Çdt- It is.

மு ு- Is h d @ tr p. ∺ i.

 $\bigcirc$  h @ w q.  $\times$  s.

∺s h md s pf i + prc °. ∺ h.

 $\mathfrak{D}$  wt f rt o b d h e t g a.

∂ - (6vs p.)

ψ (Ω) - U wl b red t + ( \text{\text{\$\pi\$}} i + \text{\$\pi\$}, h wl th n t and the \text{\$\pi\$} and the \text{\$\pi\$}.

wh which u taph He, adv b tupr rg sts, ur ft fm a r ang % an ob sq, ur b erc t He a i He.

₽**C** 

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

ψ (Δ)- (Δ)y br, (Δ)y is a prgs sc, (@, as w adv i kn, ou obs t orsl (@) t ou bn crspndl incrs. (As an (C)A) u wr smply bnd t srey, whl + hl prep % mrlt (@) vrt wr incl b btfl crmns (@) lctrs. (As a Fc ur obs wl b gtl nlrgd, (@) lk + oths th cn nv b rpu or ld as. Yt, as bf, || a fr t inf u tt thes nw obs, lk thos u hv hrtfr tkn, ent nthg wh en enf wh ur dt t (\$), ur en, ur nb o urs.

⊕h the rnwd pron mpt, as Ast % + ::, || ask u, r u wlng t tk sh an o as al Fes hv dn bf u. Çdt- || am.

⊕ ①- ⊙r / D, plc + br i du fm t b md a ∓c.

 $\odot$   $\bigcirc$  - (Uncvs @ gs t + A.  $\times$  shd rpt + ob sloly, slmly @ wh dgnty, pausng at + natrl stps, @ rqrng + C in a clr dstc vce to do + sm.)

U wl sa ||, ur n, @ rp a m: % m ow f w @ a, i +| pr % A \$ @ ths w::, er t ×m @ dc t +| × /s ], d hb @ hn m sl @ s p @ s, as || hv htfr dn, bt wh thes ads: tt || wl n cm +| ss % a Fc t an @ A, an mr thn thos % an @ A t +| rs % +| wld, nth thes nr ny % thm t an p o prs wmso, unt b s tl, d ex or lf inf || shl hv fd hm or thm as lfy entld t +| sm as || a ms.

(2) || fm pr @ s, tt I wl st t @ ab b al +| ls, rls, @ rgs % a Fcs ::, so fr as th shl cm t m kn.

(3) || fm p @ s, tt I wl ans al du \$s @ sms snt m f a \(\pi\ccccss cscccs):, or hnd m b a br % ths °, if whn + lgh % m ct.

(4) || fm p @ s, tt I wl hl, ai @ as al pr ds \( \tau \)s, th mk ap t m as sh @ || fdg thm wr.

(5) || fm p @ s, tt I wl nt ch, wr o df a Fcs::, or a br % ths °, knl o wtl.

Al ths || m s @ s p @ s, wh a fm @ stfs rsl t prfm + sm, wht + ls eqv, mn rsv or slf ev wtsvr, bndg ms und n ls pn thn tt % hv m l bs t op, m h plc ot @ gv t + wl bs % + fll @ fls % + air fr a pr, shd || i + s, kn or wtlg, vl or trgs ths m \( \tau \)cs ob. \( \) hl m \( \mathref{\pi} \) @ kp m stf.

In t % ur snc % prps i thes sl eng, u wl ks H  $\times$  9 nw op bf u.  $\mathfrak{I}$ r  $\mathfrak{I}$ , ou br bg bnd t us b a tfl cvt, wh cn nvr b bkn, u wl rls h f ns ct. (Dn.)  $\mathfrak{I}$ y br, wt d u nw d.

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 sl cmrtn % tt sub evnt, I nw  $\bigcirc$  cl dcl, lt thr b lt.

1 % H UA.)

 $\mathfrak{I}$ rn- (Hs @ rt ft.)

 $\odot$   $\bigcirc$  And tilt.  $\bigcirc$  y br, on bg brt tlt as a  $\top$ c, u dsc, as in + pred  $\circ$ , + thr gr ls %  $\bigcirc$  y, wth ths dif, on pt % + ep br, + oth bg hdn, is t sig tt u hv as yt re lt i  $\bigcirc$  y bt prtialy. (Gs t  $\bigcirc$  @ revrs.)

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U nw dsc m as mstr % H ::, aphg u fm H @, undr H dg @ § % a Fc. U wr tgt t adv o st wh ur rt f, bg H hl % H l t H hl % H r, fmg a rt ang % an ob s.

Ths, (Gvs it.) is ++ dg @ alds t ++ ps ur hs wr plcd in whn u tk ++ o; ths (Gs it.) is ++ \$, @ al t ++ pnt % ++ ob.  $\mp$  hs d @ \$ r alws t b gvn upn ntg o rtrg fm a :: %  $\mp$ cs.

 $\mathfrak{G} \cap \mathfrak{F}$ . (Dn.)  $\mathfrak{G}$ t i ths.

≀ D - ∓h pg % a Fc. ∺s i a n. I h.

(c) - (\$v i m. (Gvn.) (c) 1 u b o o f.

? 9 - F. Fw. F + pg % a Fc t + tr g % + s.

≀ Ð - ∓h tr g % a ∓c.

⊕ ⊕ - ∺s i a nm. It hs. &v i m ∂ P - || d n s rc i, nth ca I s i i.

⊕ A · Xw wl u dsp % i.

≀ D· L @ h i. L it @ b. ∋ u

Ta, n b.

 $\partial \cdot (Bgs - w \ gvn.)$ 

(C) Ars @ sl + (S) as a Fc. \*

 $l \ \% + A. \ Sls \ wh \ dg @ \ \% \ a \ \mp c.$ 

Slts.)  $\cup$   $\bigcirc$ , ur  $\bigcirc$  hs bn obd.

⊕ . Uwbrcd to + ? ⊕ in + ⊕ hw wl t u h t wr ur a as a ∓c.

 $\oplus$   $\mp$ 

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@ pls % + UA tt u th ou br hw t wr hs a as a Fc.

¿ ⊕- ⊕y br, at + bld % ₺ ≀ ∓, thr wr egty ths Fcs wh fbd i + mnts @ + qrs; th wr thr a wh + bb tnd dn, as u wl n wr urs. Fhr wk ws wl @ fthfly dn: thus, m br, ma it evr b wth urs, so tt whn ur wk on erth is ur fbs.

ur O hs bn ob.

⊕ 🙃 - Ͽr ≀ ð, cdc + br t m rt h. (Dn.) Oy or, I nw prs u wth H wk ths % a  $\mp c$  @ which u thr uss.

### WORKING TOOLS.

They are the Plumb, Square and Level. The Plumb is an instrument made use of by Operative Masons to raise perpendicr ulars, the Square to square their work, and the Level to lay horizontals; but we, as Free and Accepted Masons, are taught to make use of them for more noble and glorious purposes. The Plumb admonishes us to walk uprightly in our several stations before God and man. squaring our actions by the Square of Virtue, and remembering that we are traveling upon the Level of Time to that undiscovered country from whose bourne no traveler returns.

U wl nw b rede t + plc fm wnc u cm, @ thr b renvs % wt u hv bn dv, aft wh, agb tan anc cst es i ev rg @ wl gv :: % Fcs, it wl b nesy tt u mk a rg adv up a flt % wn strs, enst % thr, fv @ sv sts, int a plc rpsng + ⊕ C % 12 ? ∓, thr t re inst rltv t H wgs % a ∓c. 16  $\uparrow tds$ - ( $\Lambda prh + \Lambda$ , one eh sd % +  $\mathbb{C}$ . A slt, @ rtr t pp rm.  $\mathfrak{d} \ni gs \ t \ pl$ .

# A CL-#I-D

 $\begin{array}{l} \mbox{$\mbox{$\mbox{$$}$}$ $\mbox{$\mbox{$\mbox{$}$}$}$ $\mbox{$\mbox{$}$}$ $\mbox$ 

There are two kinds of Masonry, operative and speculative.

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

By Speculative Masonry we learn to subdue the passions, act upon the square, keep a tongue of good report, maintain secrecy, and practice charity. It is so interwoven with religion as to lay us under obligation to pay that rational homage to the 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 him with the most exalted ideas of the perfection of his Divine Creator.

wk in spc ⊙y onl, bt ou anc br wkd i op as wl as i sp ⊙y. ∓h wkd sx ds @ thn rc thr wgs. ∓h dd n w on + sv d, bcs—

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

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 $\mathcal{Q}^{\mathbb{C}}$ 

GLOBES.

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#### PILLARS.

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∓h w eh egtn cs, @ wr adrnd wh chpts % fv cs, mkg thm tw-th cs i ht-1 32 15-16.

Thes chptrs wr adrd w l-w, n-w, @ pmgs; dntg pc, u @ p. Th lly, b its prt, @ + rtd sit i wh it grs, dn pc; + nw, b + intmt enen % its prts, dnts unt; @ + pmgrs b + xrbc % thr sds, dnt pln. Th t pls wr fh adn wh glbs o thr tps, rpst + trs @ clsl sphrs

The globes are two artificial spherical bodies, on the convex surface of which are represented the countries, seas and various parts of the earth, the face of the heavens, the planetary revolutions, and other important particulars.

The sphr wh H prts % H er dlnatd on its srfc i cld H Trs \$, @ tt wh H cnstln @ oth hvl bds, H Cls \$lb.

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 diurna rotation upon its own axis. They are invaluable instruments for improving the mind and giving it the most distinct idea of any problem or proposition, as well as enabling it to solve the same. Contemplating these bodies, we are inspired with a due reverence for the Deity and his works, and are induced to encourage the studies of Astronomy, Geography, Navigation, and the Arts dependent on them, by which society has been so much benefited. They also denote masonry universal.

Aftr psg + plrs w nx dsc a flt % wndng sts, enstg % thr, fv, @ sv sts.  $\mp$  h no thr aluds t + thr °s %  $\triangle$ y; als t + thr pre ofes % + ::. Lt us tk thes stps. (Dn.)

 $\mp h$  no fv alds t + fv  $\bigcirc$ s in artc.

#### ORDERS OF 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, per-

fect and complete whole.

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

The five orders are thus classed: The Tuscan, Doric, Ionic, Corinthian and Composite.

#### 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 moldings. The simplicity of the construction of this column renders it eligible where oranment would be superfluous.

#### 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 chiefly required. The Doric is the best proportioned of all the orders. The several parts of which it is composed are founded on the natural position of solid bodies.

[When invented it was more simple than in its present form, and the name of Tuscan was conferred upon it. In after times, when it began to be adorned, it gained the name of Doric. Hence the Tuscan precedes the Doric in rank, on account of its resemblance to that pillar in its original state.

### 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, as the famous temple of Diana, at Ephesus, was of this order. It is said to have been formed after the model of an agreeable young woman, of an elegant shape, dressed in her hair, as a contrast to the Doric order, which was formed after that of a strong, robust man.

## CORINTHIAN.

[The Corinthian, the richest of the five orders, is deemed a masterpiece of art. Its column is ten diameters high, and its capital is adorned with two rows of leaves

and eight volutes, which sustain the abacus The frieze is ornamented with curious devices, the cornice with dentils and modilions. This order is used in stately and superb structures.

IIt was invented at Corinth, by Callimachus, who is said to have taken the hint of the capital of this pillar from the following remarkable circumstance: Accidentally passing by the tomb of a young lady, he perceived a basket of toys, covered with a tile, placed over an acanthus root, having been left there by her nurse. As the branches grew up they encompassed the basket, until, arriving at the tile, they met with an obstruction and bent downward Callimachus, struck with the object, set about imitating the figure. The vase of the capital he made to represent the basket, the abacus the tile, and the volutes the bending leaves.

## COMPOSITE.

[The Composite is compounded of the other orders and was contrived by the Romans. Its capital has the two rows of leaves of the Corinthian and the volutes of the Ionic. Its column has quarter-rounds, as the Tuscan and Doric orders, is ten di-

ameters high, and its cornice has dentils, or simple modillions. This pillar is generally found in buildings where strength, elegance

and beauty are displayed.]

The ancient and original orders of architecture, esteemed by Masons, are no more than three-the Doric, Ionic, and Corinthian-which were invented by the Greeks. To these the Romans added two: the Tuscan, which they made plainer than the Doric, and the Composite which was more ornamental, if not more beautiful, than the Corinthian. The first three orders alone. however, show invention and particular character, and essentially differ from each other; the two others having nothing but that which is borrowed, and differing only accidentally. The Tuscan is the Doric in its earliest state, and the Composite is the Corinthian enriched with the Ionic. To the Greeks, therefore, and not to the Romans, we are indebted for what is great, judicious, and distinct in architecture.

The number five also alludes to the five senses of human nature, Hearing, Seeing, Feeling, Smelling and Tasting.

#### 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 exercise of our rational 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, figures of the most stately structures, and all the agreeable variety displayed in the landscape of Nature By this sense we find our way on the pathless ocean, traverse the globe of earth, determine its figure and dimensions, and delineate any region or quarter of it. By it

we measure the planetary orbs and make new discoveries in the sphere of the fixed stars. Nay, more, by it we perceive the tempers and dispositions, the passions and affections of our fellow-creatures when they wish most to conceal them; so that, though the tongue may be taught to lie and dissemble, the countenance will display 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 contrivance of Nature for performing all its various external and internal motions; while the variety displayed in the eyes of different animals, suited to their several ways of life, clearly demonstrates this organ to be the masterpiece of Nature's works.

## FEELING.

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

#### SMELLING.

[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 great 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's having planted the organ of smell in the mside 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 to the alimentary canal, as that of smelling guards the entrance to the canal for respiration. From the situation of both these organs it is plain that they were intended by Nature to distinguish wholesome food from that which is nauseous. Everything that enters into the stomach must undergo

the scrutiny of tasting, and by it we are capable of discerning the changes which the same body undergoes in the different compositions of art, cookery, chemistry, pharmacy, etc.

[Smelling and Tasting are inseparably connected, and it is by the unnatural kind of life men commonly lead in society that these senses are rendered less fit to perform their

natural offices.

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

[To sum up the whole of this transcendent measure of God's bounty to man, we may 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.]

The first three, hearing, seeing and feeling are most revered by Masons because by hearing we hear the word, by seeing we see the sign, and by feeling we feel the grip, whereby one Mason may know another in the dark as well as in the light.

Let us take the five steps.

# ARTS AND SCIENCES

The number seven alludes to the Seven Liberal Arts and Science—Grammar, Rhetoric, Logic, Arithmetic, Geometry, Music and Astronomy.

#### GRAMMAR.

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

# RHETORIC.

Rhetoric teaches us to speak copiously and fluently on any subject, not merely with propriety alone, but with all the advantages of force and elegance, wisely contriving to captivate the hearer by strength

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(1)

and argument and beauty of expression, whether it be to entreat and exhort, to admonish or applaud.

#### LOGIC

Logic teaches us to guide our reason discreetly in the general knowledge of things and directs our inquiries after truth. It consists of a regular train of argument, whence we infer, deduct, and conclude according to certain premises laid down, admitted or granted; and in it are employed the facts of convincing, judging, reasoning, and designing, all of which are entirely led on from one gradation to another, until the point in question is finally determined.

## ARITHMETIC

Arithmetic teaches the power and properties of numbering which is variously effected by letters, tables, figures and instruments.

By this art reasons and demonstration are given for finding out any certain number, whose relation or affininty to another is already given or discovered.

### GEOMETRY

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

ered—from a point to a line, from a line to a superficies, and from a superficies to a solid. A point is a dimentionless figure, or an indivisible part of space. A line is a point continued and a figure of one capacity—namely, length. A superficies is a figure of two denominations—namely, length and breadth. A solid is a figure of three denominations—namely, length, breadth, and tnickness.

By it the architect is enabled to construct his plans and execute his designs; the general, to arrange his soldiers; the engineer, to mark out grounds for encampments, the geographer, to give us the dimensions of the world and all things therein contained, to delineate the extent of seas, and specify the divisions of empires, kingdoms and provinces. By it also, the astronomer is enabled to make his observations, and to fix the durations of time and seasons, years and cycles. In fine, Geometry is the foundation of architeture, and the root of the mathematics. 16

## MUSIC.

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

# ASTRONOMY.

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

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Ty br, || nw drc ur atn t an emb, | H lt &, wh is unvs dspld ovr || ms | chr, as u hr dscvr; it is || initl % GEOMETRY.

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

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

The lapse of time, the ruthless hand of ignorance and the devastations of war have laid waste and destroyed many valuable monuments of antiquity, on which the utmost exertions of human genius have been employed. Even the Temple of Solomon so spacious and magnificent, and constructed by so many celebrated artists, escaped not the unsparing ravages of barbarous force. Freemasonry, notwithstanding, still survives. The attentive ear receives the sound from the instructive tongue, and the mysteries of Freemasonry are safely lodged in the repository of faithful breasts.

Tools and implements of architecture, are selected by the Fraternity to imprint on the memory wise and serious truths; and thus, through a succession of ages, are transmitted unimpaired, the excellent tenets of our Institution.

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

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9 sp 4 w ln t sub + pas. (pg 115)

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Strn.
143-16

wt is + one on + rt hd cld. |
wt ds tt dnt. €st.

Fo wt d th tgh ald. T + prms % & t D, tt h wd est hs kng in strn.

 $\odot r$  th cst hol or sol.  $\times$  ol.

⊕y. ∓ btr to srv as a sf rep fr + archv % ⊕y agnst al con @ inud.

Here the heart of the heart of

# wr th adrnd. Oth chapitrs % fv cub, mkg thm in al twnty-thr cb in ht.

 $\mathcal{H}$  wr  $\mathcal{H}$  cprs adrnd.  $\odot$ th ly wk, nt wk @ pmgrt.

st d th dnt. Pc, unt @ plnt.

©y. ∓ ly, b its prty @ + rtrd sitn i wh it grs, dnts pc; + nt-wk, b + intmt enctn % its pts, dnts unt; + Pmgrt, b + exub % thr sds, dnt plnt.

# wr th fthr adnd. Oth glbs on thr tps rep # trst @ clst sphrs.

©tr + glbs. To art sphr bds on whr dlntd + cntrs, seas @ var pts % + erth; th fc % + hvns, + plan rev @ oth impt pts.

 $\bigcirc$ t r thr use. The propl use bsds srvg as mps (p 117)

t d th dnt. Ay unvrl.

Aft psng + plrs wt d u dis.

A flt % wndg strs, cnstg % thr, fv @ svn stps.

 $\mp$  wt ds +1 no thr ald. T +1 fst thr °s %  $\bigcirc$  y, @ als t +1 thr prnc ofc % +1 ::.

 $\mp$  wt ds + no fv ald.  $\mp$  + fv  $\bigcirc$ s i arct.

Gt is mnt b O in A.

 $\mathfrak{I}$   $\mathfrak{I}$  is mnt a stm ( $\mathfrak{p}$  118)

Ut is its antq. Frm H frst frm % Scty O i arc ma b trcd (p 118)

 $\not \in \mathbb{W}$  r thes  $\bigcirc$ s clasd. Th  $\mp$ ,  $\emptyset$ , I,  $\mathbb{C} @ \mathbb{C}$ .

 $\forall w xplnd.$ 

 $\mp$ h  $\mp$  is +1 mst smp @ sld % +1 16 Ords. (pg 119) fv

147

T  $\ni$ , wh is pln @ ntrl, (p 119)

 $\mp$  Io brs a men prop btwn + mr sld @ dl ords.(p120)

 $\mp$   $\mathbb{C}$ , + reh % + f  $\bigcirc$  s, is dmd a mstrpc % rt. (p 120)

## The Comp is computed \$% #| oth ords

we will control by #| Boms. (p 121)

the rest rev b ms.

 $\mp$   $\emptyset$ ,  $\parallel$  @  $\mathbb{C}$ , @ wr inv b +  $\mathbb{C}$ rks. T wt ds + no fv fr ald.  $\mp$  o + fv sns

% hmn ntr,  $\times$ ,  $\langle$ ,  $\top$ ,  $\langle$ , @  $\mp$ .

 $\mathbf{x}$  w xpld.

Hr is tt sns b wh w dstg snds @ r cpbl % enjyg al + agrbl chms % musc (p 123)

Sng is + sns b wh w dstg objs, (p 123)

This tt sns b wh w dsc + dfnt quits % bods; (p 124)

Smg is tt sns b wh w dstg odrs. (p 125)

∓stg enbl us t mk a prp dist i + chs % ou fd. (p 125)

 $\bigcirc$ h r mst rev b ms.  $\rightleftarrows$ ,  $\lang$ , @  $\Tau$ .  $\bigcirc$ y.  $\bigcirc$ c, b  $\rightleftarrows$  w hr  $\rightleftarrows$  wd, b  $\lang$  w s  $\mp$   $\lang$  @ b  $\Tau$  w fl  $\rightleftarrows$  grp, whr one  $\bigcirc$ s ma knw anth i  $\rightleftarrows$  dk as w l as  $\rightleftarrows$  lt.

T wt ds + no svn ald.

 ∓
 H
 svn lbl rts @ scs; \$, B, L, Δ,

 \$, Φ, @ Δ. × w xplnd.

 $\Leftrightarrow$  tchs + prp arng % wds (p 127) B ths us t spk cop @ flntly (p 127)

L tehs us t gd ou rsn dsc (p 128)

A ths + pw @ prps % nmb (p 128) 6 trts % + pr @ prp % mgt (p 128)

(p 130) ths + rt % fmg enerds. (p 130)

 $\triangle$  is tt dvn rt by wh w r tgt t rd H ws, st @ bt % H &t  $\bigcirc$  rtr  $(p \ 130)$ 

Aft psng + strs whr d u arv.

 $At + otr dr \% + \bigcirc C$  wh I find grd b +  $\bigcirc$   $\bigcirc$  wh dmnd % m + ps  $\bigcirc$  tkn % + ps % a  $\bigcirc$  c.

&v me + ps.  $\mathfrak{d}$  n.

vt ds tt dnt. Plnt.

\*\* w i it rep. D a shf % crn hng nr a wt-frd.

The orgnt the wd.

In cncqnc % a qrl btw ], Jg % Is, @ # @phs, (p 131)

v me a tk.  $(Dn.) \mp h$  wd @ tk r rt.  $\Delta$  ft psng + outr dr whr d u arv.

 $\mathfrak{F}^{\mathrm{v}}$  me + grp. (Dn.)

⊕t is ths. ∓h 6 % a ∓c.

Ks it a nm. It hs.

&v it me. I d nt so rcv it, nth cn I so imp it.

∀w wl u dis % it. Let @ hv it
 Let it @ Эg. Эg u.

Na, U bg.  $(Gvn) \mp h$  wd is rt.

 $\Delta\!\!\!/ {\rm ft}$  psng  $+ {\rm inr} \ {\rm dr} \ {\rm whr} \ {\rm d} \ {\rm u} \ {\rm arv}.$ 

 $\odot$  thn + plc rep +  $\triangle$   $\bigcirc$   $\bigcirc$  %  $\leftarrow$   $\leftarrow$   $\leftarrow$  whr I dis +  $\bigcirc$   $\bigcirc$   $\bigcirc$  , wh xp t m + wgs % a  $\rightarrow$  c.

At H bld % K ≀ ∓, wth wt wr H wgs % Fc pd. Crn, ⊕ @ ○. As ≀ ⊙s onl wt wgs d w rcv. ∓ mbltc crn % nrsht, wn % rfnt ⊚ + ol % jy.

tord d + to the gv.

 $\times$  dret + Sc t red m nm as a  $\top$ c ent m t wgs.

T wt d H & A thn dret ur atn.

T an mblm, # ltr \$; wh h infmd me is unvrsly dspld ov # As chr as I thr dscd; h als infor m tt it ws # nit \$ \$m.

⊕t xpn % \$m d +1 ⊕ ♠ thn gv n ∓t it ws +1 frst @ nbst % sncs @ +1 bs on wh +1 sprst % ♠y is erctd. (p 134)

⊕t fur xpn % + ltr \$ d + 1 ⊕ ♠ thn gv u.

\*\* infmd m tt it als ald t # scd nm % D, bfr whm w shld al, frm # yng & & i # D & cr % # ::, t # & & wh prs i # &, wth rev mst hmb bw.

Brother:—Being advanced to the second degree of Free Masonry, 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 Fellow Craft you are bound to discharge; or enlarge on the necessity of a strict adherence to them, as your own experience must have established their value.

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

The study of the liberal arts, that valuable branch of education, which tends so effectually to polish and adorn the mind, is earnestly recommended to your careful

consideration; especially the science of Geometry, which is established as the basis of our art. Geometry or Masonry, originally synonymous terms, being of a divine and moral nature, is enriched with the most useful knowledge; while it proves the wonderful properties of nature, it demonstrates the more important truths of morality.

Your past behavior and regular deportment have merited the honor which we have now conferred; and in your new character it is expected that you will conform to the principles of the order by perseverance in the practice of every commendable virtue.

Such is the nature of your engagement as a Fellow Craft, and to these duties you are sacredly bound.

⊕ ♠ Ths, m ⊕r, cnelds \( \) crmny \( \) ur bg psd t \( \) scd \( ^{\circ} \). 

• fr advcg t a hi \( ^{\circ} \), it wl b nes fr n t cmt \( \) fs sec \( \) \( \) lect as bfr. In ordr tt u ma b xmd i opn ::. 

• An as I hv hrtfr inf u, u wl fnd bn as rdy to imprt instn as u wl b t rc it.

QL.

 $\odot \bigcirc - \bigcirc r \bigcirc \bigcirc$ , (\overline rs.) hv u anthg fthr in + & clmg or atn in ths °.

≀ ሧ. (Sal.) №n i + ሧ, ሧ ፉ.

⊕ (□) → ∀ v u ant in + \ \ , \ ∋ | \ ⊕  $\cup$  (Bs, @ sal.) Pn i +  $\langle$ ,  $\cup$   $\triangle$ .

⊕ ⊕ - ∀v u ant on ur tbl, ∋r ).

ec- (Bs @ sl.) Pthg, v v

⊕ ⊕ - ★s any br anthg t ofr fr + gd % \( \text{s} \) in gen or % ths :: % \( \tau \text{cs} \) in par bf w pred to els. \*  $\ni r \mid \cdot \rangle$ .  $\mathfrak{d}$  s- (Rs.)

⊕ A - ⊎t is + fst grt cr % As wn i :: asm.

 $\mid \mathfrak{D} - \mp \mathfrak{c} \text{ tt } + :: i \text{ du td.}$ 

⊕ - Pfm tt dt; inf + ∓ tt || m ab t cl ths :: % Fcs @ dr h t t ac.  $\triangleright$  - \*\*\* ( $\mp$ - \*\*\*)  $\bigcirc ps$  dr.)  $\ni$  r 干, + ⑤ ♠ is ab t cls ths :: % 干cs @ u r dr t tl ac. ( $\mathbb{C}ls\ dr\ *\ (\mp -\ *)$ (Slt.  $\mp$ h :: is dl td,  $\odot$   $\bigcirc$ . 152–16  $\bigcirc \bigcirc \rightarrow \bigcirc \times w r w td, \bigcirc r \mid \bigcirc \bigcirc$ .

1 D · D a br A A wh H dr, ar wh # ppr ins % hs ofc.

(D) - (D) t rhs ds th r.

 $\rightarrow$   $\rightarrow$  kp of al cns @ evds, t c tt nn ps o rps bt sh as r d q @ h ur p. r u a Fc.

⟨৩- || a. t, m.

⊕ ⊕- ⊬w wl u b tr.

} ⊕ - ∋ + sq.

Y & csi is on % + w tls % m p.

(T) - (T) t is a sq.

l &- Anan % n °s, o a f p % a cr.

⊕ ⊕ - ⊕ hr wr u md a ∓c.

\(\forall \to \) \( \psi \) \( \ ⊕ ⊕ - ⊕t nm fml cns a :: % ∓cs.

~ 下 o mr.

(b) (a) - (c) n cm % onl f, wh r th.

ነው- ∓h ህ ወ, ነህ, ነህ, ነ

@ ] ).

 $\ensuremath{\mbox{$\langle$}}\ensuremath{\mbox{$\cup$}}\ensuremath{\mbox{$-$}}\ensuremath{\mbox{$\cap$}}\ensuremath{\mbox{$n$}}\ensuremath{\mbox{$+$}}\ensuremath{\mbox{$r$}}\ensuremath{\mbox{$\langle$}}\ensuremath{\mbox{$\rangle$ 

 $\mbox{$( \odot $c$ } \mbox{$( \odot $s$ } \mbo$ 

 $\int \partial \cdot \mp c \operatorname{cr} \operatorname{ms} \operatorname{fm} + \partial \mathcal{D} \operatorname{i} + \mathcal{D} \operatorname{$ 

 $\int \mathfrak{D} \cdot \bigcirc n + r \% + \mathfrak{G} \otimes n + \mathfrak{C}.$   $\mathfrak{G} \otimes - \mathfrak{G} + r \text{ ur ds thr, } \mathfrak{I} \wedge \mathfrak{I}.$ 

 $? \ \ ) \ - \ \mp \ \operatorname{cr} \ \bigcirc \ \operatorname{fm} \ \ H \ \ \odot \ \ \mathrm{i} \ \ H \ \ \odot \ \ \mathrm{t}$ 

++  $\downarrow$   $\odot$  i ++  $\odot$ , @ elsw abt ++ :: as h m d; t int @ ac v bn; t re @ cd  $\mathbb{C}$ s.

⊕ (¬) - \*\* (⊕ s rs.) ⊕ h r u¶i + ?,

 Эr J ♥; wt r ur ds thr.

 J ♥ - As H sn i H ≥ at its mrdn

hi is + gl @ bt % + d, s sts + d + d + s sts + d

J ৩- ∥ # ৩.

≀ ७- In + €.

♥♠- ♥y i h i + €, Эr ≀ ♥; wt r hs ds thr.

/ ♥ - Æs + sn rs i + € t o @ gv

+ da, s rs + ♥ ♠ i + €, t op @
gv hs ::, st + crf at wk @ gv thm
pp inst.

 $\mathfrak{G} \cap (B.s.) \mathfrak{F} \cap (\mathfrak{G}, it is m wl @ pl tt — ::, <math>\mathfrak{P} -$ , b nw cls. Cmc ths  $\mathfrak{G} \cap \mathfrak{t} + \mathfrak{f} \cap \mathfrak{g}$  i  $\mathfrak{H} \cap \mathfrak{g}$  i  $\mathfrak{H} \cap \mathfrak{g}$  h t  $\mathfrak{H} \cap \mathfrak{g}$  crf fr thr  $\mathfrak{g}$  v.

 $\bigcirc \bigcirc - As \text{ prcl } i + \emptyset$ , b w % +  $\bigcirc$ , s lt i b dn.  $\mp gh$  bn.

 $\ni$  n- ( $\oint v \, dg \otimes \S \% + c$ .)

J & - \*\* & & - \*\* & & - \*\*

⊕ ♠ → Pr / ⊕, hw shd ♠s mt.

γ · On + L.

⊕ A· ⊬w ac, ⊕r ∫ ⊎.

Ϳ Ϣ- Ͽϗ<u>+</u>Η ⅌.

ev mt, ac @ pr; @ nw ma + bls % hv rs upn us @ al rg \(\mathrac{1}{2}\)s, ma br lv p, @ ev mr @ so vr cmr us. Amn.

Al- m i b.

In + nm % \$ @ + + ≥ ≥ ∫ , || dclr - ::, n - cls in fm on + sc°. Эr | p, inf + + ∓.

 $(Atnds\ t + lts,\ whl-)$ 

 $\bigcirc$ 

 $? \ \odot - \ * \ ( \ ) \ s \ tk \ rds, \ mt \ \odot \ \% \ A.)$   $\ \odot rs \ ? \ @ \ \ ) \ \ s, \ pred \ to \ sfy \ ursl \ tt \ al$  prs r  $\ ? \ \ \bigcirc s.$ 

in frnt % ny fr whm thy cnnt vch. Strngs shd ars.  $\ni$  wl fc  $\odot$  @ rpt,)  $\ni$ r  $\wr$   $\cup$ , I cnnt vch fr ths br.

is vh fr. ( $\beta$  s pas on. If not:)  $\phi$ n any on vh fr  $\beta$  br.

) 9 - 9r ( ), al pr r A As.

ү 🖰 - Эrs ү @ ј þ, advc @ gv m ++ ps @ tkn % ++ ps % a  $\bigcirc$   $\bigcirc$  - ( $\bigcirc$  n.)

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nnd it % eh br on + rt @ lf wth

lk cautn @ rpt i in + E.

9 s- (\$s bn on rt @ lf, pausg bfr any tt hs nt + ps: fc ws.) 9r 2 9 a br wth + ps.

 $\gamma \cup - \text{Inv} + \Im \text{wh} + \text{p.}$ 

 $\mathfrak{d}$  s- ( $\mathfrak{f}v \otimes rc p \otimes go on, mtg i \in .$ )

retr to A @ paus, o ech sd.)

⊕a- er ey, H ps is

y ⊕- ∓hn al prs r ♠ ♠s, ⊕♠. \*

 $\oplus \bigcirc - * \oplus r \mid \bigcirc , (\bigcirc s rs.)$  wt is

+ fs gr cr % ⊕s whn in :: asm.  $\int \mathfrak{d} \cdot + \mathbf{c} \cdot \mathbf{c} \cdot \mathbf{t} t + \mathbf{t} :: is du tl.$ 

⊕ - Pfm tt dt; inf + ∓ tt I am

ab t op a :: % 🕾 🖎s @ drc h t tl ac  $\mid \mathfrak{d} - (Ops \ dr.) \ \mathfrak{Ir} \ \mp, \ \dashv \ \mathfrak{G} \$ is

abt to opn a :: % 🗈 🗥 s @ u r drc t tl ac. ( $\mathbb{Q}ls\ dr\ *\ (\mp\ *)$ .  $\mp h$  ::

is dl td, & A.

♥ P- Xw r w td, Эr | D.

J D - ⊙ a br ⊙ ⊙ wth + dr, ar wh H ppr inst % hs ofc.

© A- Ot r hs ds thr.

J → ∓o kp of al cns @ evds, t ett nn ps or rp bt sh as r du ql @ hv ur prm.

⊕ - \* () s th sts.) ⊙r / ⊕, (/ ⊎ rs.) r u a 🗗 🖭.

The stinde ut be a A.

γ · In ○ tt || mt rc ms ws, @ b + btr en t spt msl @ fm, @ cnt t + rlf % pr dst 🖎 🖎s, thr wd @ or.

(b) (a) - (c) hr wr u md a (c) (a).

lu · In a js @ l cns :: % ← s.

(b) (a) - (c) nm fml cns a :: % (a) (a) s.

ገህ- ∓h o mr.

(9) - (9) n cm % onl thr, wh wr th.

≀ህ- ∓h ህ ጫ, ≀ ህ @ ∫ ህ.

> ⊕ - In + >

ФФ- \*\* (⊌ds rs,) ⊌h r u in 4 ∂, ∋r ∫ ⊕; wt r ur ds thr.

J & As H sn in H & at its mrdn ht, is H gl @ bt % H da, so st H J & in H &, H btr to obs H tm; to cl H crf fm ht rf; t spt thm drg H hrs thr%, @ c tt th d nt cnvt H ppls % rf int intmp @ xcs; t cl thm o agn in du ssn, tt H & a ma hv pls @ H crf prf thb.

⊕ ♠ - ⊕y r u in + , ⊕1 ? ⊕; wt r ur ds thr.

\( \text{\text{\$\superset}} \) \( \text{\text{\$\super

⊕ ¬- ⊎t i + ⊎ ¬s stn i + ∷.

(y) (x) - (y) is h in + (x), (y); wt r hs ds thr.

⊕ ¬ · (¬ · (¬ · ) ⊕ r ⟩ ⊕ , i is m w @ pl t — ::, ¬ · , b nw opd on + thd ° % ¬ · y fr + dsp % sh bs as m rg cm bfr it, stre fbdg al irgl @ unme ede, whb + pe @ hrm % + :: ma b dstb or bkn, und n ls pn thn + b-ls prs or a mj % + bn prs c cs t infl. ♀ m t ○ t + ↓ ⊕ i + ∤ , @ h t + cf f t g.

bf i, ste fbdg al irgl @ unme ede, wb H pc @ hr % H :: m b dst or brkn, und n ls pn thn H b-ls prsc or a mj % H bn prs c es to infl. \(\pi \text{k}\) nte @ gyn usl ac.

#### PRAYER

Great Architect of the Universe! 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.

#### MUSIC.

② ① - || +| nm % \$ @ +| +| \ s \ ||, dcl — ::, ħ -, op i fm on +| thd °. ③r | ♭, infm +| ∓

O % Đ

 $\cline{3.5cm} \cline{3.5cm} \cline{3.5cm}$ 

 $(\mp h :: is cld fm \Vdash to rfsmt fr + prps \% opg a :: \% \in A, or \mp c.$  (See index)

© ② - Эn, ths:: is abt to rs br A

Э, a ∓c, t + sbl ° % a ○ ④. ¥ hs
bn ex i op :: @ fd pfc. If thr ar n

objs, h wl b inted @ red in du fm. Эr

O, (O Bss.) a Эr ∓c is i atdc,
dsrg t b rsd to + sbl ° % a ○ ④,
pred to + pfc % ur dts.

?  $\ni$  - U wl prc t  $\dashv$  p-rm @ ppr  $\dashv$  br whm u wl thr fd in wtg, in  $\dashv$  mn u hv js dscbd (Dn.)

**C**dt- (In pr rm.) \*\*\*

 $\begin{tabular}{lll} $\wr \end{tabular} & \begin{tabular}{lll} $\wr \end{tabular} & \be$ 

To Atd Hal, Dr / D.

¿ Ð - \*\*\* (Ops dr.) ⊕h cs hr.

¿ D - Is i % ur on f w @ ac.

Çdt- It i.

? D - ¥ h md st pfc i + prc °s.

 $? ? \rightarrow \text{hs.}$ 

? D- D wt f rt o b d h e t g a.

? ? 9 + bn % + ps.

 $? \ ) - \times s \ h + ps.$ 

 $\ensuremath{\mathcal{V}} \begin{picture}(2,0) \put(0,0){\line(0,0){1}} \put(0$ 

U wl wt wh ptc ntl + 😉 🖎 i inf % uı rgs @ hs ans rtd. (Cs dr; lgs t A \*\*\* on + f.)

To the center.

) B - A b wh hs b rg in as an G A, psd t + ° % a Fc, @ n ws t rc fli  $\triangle y$ , b bg r t + s  $^{\circ}$  % a  $\triangle$   $^{\circ}$ .

(y) - || i % hs o f w @ a.

∂ - It i.

(1) (2)

(r) (a) - Is h d @ tr p.

) ∂ - + is. ⊎h @ w q. + s.

⊕ ⊙- ∺s h m st pfc i + prc °s

 $? \ \mathfrak{d} - \not \leftrightarrow \ \mathrm{hs}.$ 

⊕ ⊕- ∋ wt f rt o b d h e t g a.

} ∋ - ∋ + bn % + p.

 $? \ \ ) \rightarrow \ \$  hs in; || h i f h.

Lt h ntr @ b rc i d fm.

 $\partial \cdot (\bigcirc ps \ dr.)$  It is + wl @ pls % +  $\bigcirc$   $\bigcirc$  tt  $\bigcirc$  ent ths :: %  $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$ 

@ b rc i d fm.

ightarrow tds- (ent wh  $\mathfrak{C}$ .)

¿Ð- ⊕y br, ∥ rc u o bh ps % + cs xtd fm ur n l t r bs,  $( \ni n.)$  wh is t sgfy tt, as + vtl prs % mn r cn wthn + br, s + ms xlnt tnts % our instn r ctd wthn + t pts % + cs, wh r frsh, mrlty, @ br lv. (SUs) & A,  $ur \cap h$  bn obd.

⊕ A- Dr \ D, cdc + br thre ab +  $\Delta$  t + |  $\forall$  in +  $\rangle$ .

 $\wr$   $\vartheta$  -  $(\mp ks \ \mathbb{C} \ by + l \ h \ @ \ cdcs \ h$ thr tms abt ++ A; as th ps—)

(T) (A) - \*

Remember now thy Creator in the days of thy youth, while the evil days come not, യമ- \*

Nor the years draw nigh, when thou shalt say, I have no pleasure in them; while the sun, or the light, or the moon, or the stars, be not darkened, nor the clouds return after the rain:

(D) (D) - \*

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

(T) (A) - \*\*

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

(T) (A) - \*\*

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

(b) (1) - \*\*

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

(T) (A) - \*\*\*

And the almond tree shall flourish, and the grasshopper shall be a burden, and desire shall fail:

(T) (A) - \*\*\*

Because man goeth to his long home, and the mourners go about the streets: or ever the silver cord be loosed, or the golden bowl be broken, or the pitcher be broken at the fountain, or the wheel broken at the cistern.

① (1) - \*\*\*

Then shall the dust return to the earth as it was: and the spirit shall return unto God who gave it.

? Ð - (In + ?.) \*\*\*

) ⊕- (B.s.) ⊕h cs h.

¿ Ð - Æ br wh hs bn rg ini as an €Æ, ps t + ° % a ∓c, @ nw ws t re fth lt i ⊙y, b bg rs t + sb ° % a
② ② ②

 $\int \mathfrak{G}$  - Is i % ur o f w @ ac. Cdt- It is

| ⊕- || h d @ tr p.

 $\ensuremath{\mathcal{V}}\xspace \ensuremath{\mathfrak{P}}\xspace \times \times$ 

 $\int \mathcal{G} \cdot \mathcal{H} \cdot \mathbf{s} \cdot \mathbf{h} \cdot \mathbf{m} \cdot \mathbf{s} \cdot \mathbf{r} \cdot \mathbf{f} \cdot \mathbf{c} \cdot \mathbf{i} + \mathbf{prc} \cdot \mathbf{s}$ .

 $? \ni - \times \text{hs.}$ 

J & B wt f rt o b d h e t g a.

∂ - Э + bn % + p.

 $\int \Theta - \times s h + ps.$ 

 $? D - \times hs i nt; || hv i fr h.$ 

(In + ⊕.) \*\*\*

≀ ७- (Bs.) ⊌h cs h.

) & Is it % ur o f w @ a.

Cdt- It i.

(A) (A)

→ ⊕- || h d @ tr p.

) ) - + is. ⊌h @ w q. + i

> ⊕- ×s h md st pfc i + prc °s.

∂ - × h.

y (r) - D wt f rt o b d h e t g a

 $? \ \mathfrak{H} - \mathfrak{H} + \mathfrak{h} = \mathfrak{H} + \mathfrak{h} + \mathfrak{h} = \mathfrak{H} + \mathfrak{h} + \mathfrak{h} = \mathfrak{H} + \mathfrak{h} + \mathfrak{h} + \mathfrak{h} = \mathfrak{H} + \mathfrak{h$ 

 $\nearrow \bigcirc - \times s \ h + ps.$ 

γ ⊕ - Adv @ gv it. (γ ) - 68 p.)

fnl ex @ ins.

(B.s.) The cs h.

? D - A br wh hs bn rg ini as an € A, psd t + ° % a ∓c, @ nw ws t re fliay, b bg rst + sb° % a a a.

(c) (a) - Is it % ur on f w @ a.

Cdt- It is.

Θ A- Is h d @ tr p.

 $? \ ) - \ \$  i.  $\ \$   $\$   $\$  is.

② ⊌ - ★s h md st pfc i + prc °s.

 $? \ \partial - \times \ hs.$ 

৩주- Э wt f rt o bn d h e t g a.

? ) - ) + bn % + ps.

⊕ ① - ★s h + ps.

 $? \ \ ) - \times \ \text{hs i nt}; \ \| \ \text{hv i f h}.$ 

( ) - Adv @ g i. ( ) - \$s p.)

The cm u, @ wh r u try

To truiprs %.

 $\partial \theta - \mp t$  wh ws 1, wh, by mown endvs @ ur astc, || am i hps t fd.

⊕ A- ∓ wt d u rfr.

va- Ur prst is trl ldbl; u wl thf b redc t + ? S i + S, wh wl th u

t aph + E, adveg by t upr rg sts, ur ft fmg a r an % a pf sq, ur bd erc t + U A i + C.

 $\lambda \ni - ( \odot h \oplus ps \ lf \% \not a t + \odot . ) \ni r$ 

⟨ ∪, ( ⟨ ∪ 13.8) it i + wl @ plsr % + v → tt u th th br t aprh + € ad-

veg b t upr rg sts, hs ft fmg a r an

% a pf sq, hs bd er t + U A i + C.

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

⊕ (□) - (□)y br, u r nw advg t + lst @ hgst grd % anc crf (□)y, + sbl ° % a (□) (□). ∓h obs % ths ° r nmrs @ xcdl wty; wr it nt tt ur trs is in ⑤, @ u r tgt t apl t hm fr strgh @ ws, u mgt wl shrnk fm asmng thm; th cn nv b rpudt or ld asid. Yt, as bf, || am fr t inf u tt ths nw obs, lk ths u hv hrtfr tkn, cntn nthg wh en cnfle wh ur dt t ⑤, ur en, ur nb o urs. ⊕h ths rnwd prm on m prt as (□) % + ::, || ask u, r u wlng t tk sh an o as al (□) s hv dn bf u.

Qdt- || am.

UA- Or O, ple H br in du fm t b md a A A.

 $\bigcirc$   $\bigcirc$  - (Uncvs @ gs t  $\land$ .  $\rightarrow$  shd rpt  $\Rightarrow$  ob sloly, slmly @ wh dgnty; pasng at + natrl stps, @ rqrng +  $\bigcirc$  i a clr dstc vce to do + sm.)

Uwl sy ||, ur n, @ rp af m, % m ow f w @ ac, in +| prs % A \$ @ ths wfl ::, erc t ≠m @ dd t +| ≠ ⟨s ∫, d hb @ h ms s @ snc pr @ s, as || h htf dn, bt wh thes adns: tt || wl n cm +| ss % a ♠ ♠ t a ∓c, ny m thn thos % a ∓c t an € A, or ths % an € A t +| rs % +| wl, nth thes nr an % thm t an p or pss wmso, ntl b stc t, du x o lf inf || shl hv fd hm or thm as lf entld t +| sm a || am ms.

- (2)  $\parallel$  fm pr @ s, tt I wl st t @ ab by al + ls, rs, @ rgs % a  $\bigcirc$   $\bigcirc$  s:;, so fr as th shl cm t m kn.
- (3)  $\parallel$  fm p @ s, tt I wl ans @ ob al d  $\S$ s @ sms sn m f a  $\triangle$   $\triangle$ s ::, or hn m b a br % ths °, if w  $+ \parallel$  ln % m et.

(4) || fm pr @ s, tt I wl hl, ai @ as al pr dst \(\alpha\) \(\alpha\)s, thr wd @ ors, thy mkg aplen t m as sh @ || fdg t wr.

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(5) || fm p @ s, tt I w kp a b \(\tilde{o}\) \(\tilde{o}\) s sinv wn cm t m as sh, mr @ trs ex, \(\tilde{o}\) thes at m on elcn.

(6) || fm pr @ s, tt I wl nt b prs at, or gv m cnst t, + mkg a wm a \(\tilde{\Omega}\), an ol mn i dtg, a yg m i nnag, an aths, a librtn, a md mn or a fl, kng thm t b sh.

(7) || fm p @ s, tt I wl nt sit 1 clns :: % As nr cnvs o + ss % F Ay wh a cln A, o ny on wh hs bn xpd o ssp fm a ::, whl un tt snc, kn h o thm t b sh.

(8) || fm pr @ s, tt I wl nt ch, wr o df a  $\bigcirc$   $\bigcirc$  s:: or a b % ths °, knl or wtgl: bt wl g thm du @ tl ntc, tt th ma wrd o al aphg dng. @ wl vnd thr chr wn wrgl trded.

(9) || fm p @ s, tt I wl nt vi ∓ chst % a ② ③s w, hs m, sst, o d, kng thm t b s.

(10) || fm pr @ s, tt I wl nt gv +gr  $\bigcirc$ c w i ny ot wa thn tt i wh || shl re it, wh w b on +1 f ps % flsh @ thn i a lo br.

(11) || fm p @ s, tt I wl nt gv +| gr h § % d, xc i b i a cs % +| mst imnt dg or sfg, i +| cs % inoc @ vrt, or in a j @ lf rs ::, or a :: % ins, @ wn I c or hr i gvn b a wr br in ds, || wl fl t hs rlf, if thr is a gtr prbl % svg hs lf thn % lsg m on.

Al ths || m s @ s p @ s, wh a fm @ stdf rsl t prf +| sm, whot +| ls eq, mn rs or sl ev wtsv, bndg ms und n ls p thn tt % hv m b sv i t, m bs tk fm thnc @ br t as, @ ths as sc b +| f wns % hv; tt n mr rmb mt b hd am m o \( \tilde{\text{\$\text{\$\nabla\$}}}\), % s vl a wr as || shd b, shd || in +| ls, kn or wtgl, vl o trgs ths m \( \tilde{\text{\$\text{\$\text{\$\nabla\$}}}\) s ob. \( \) hl m & @ kp m stf.

In tk % ur snc % prps i ths slengmts u wl k ++  $\times$   $\ni$  n op bf u.

ℑr ≀ Ϡ, ou br bg bnd t us b a tflcvt wh en nvr b brkn, u wl rls hmfm hs ct. (𝔞 n.) 𝔄 y br, wt d u n d.Çdt- (ઋrmt b ≀ శ).) Fth lt i 𝔄 y⑤ 𝔄 - U shl rc i. ⑤ n, ast m inbg or br t fr lt i 𝔄 y.

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. || sl cmrtn % tt sblm evnt, || nw ② cl dcl, lt thr b l.

 $\mathfrak{D}$ n- ( $\mathfrak{R}$  @ rft.)  $\mathfrak{D}$ - ( $\mathfrak{R}$  mvs hw.)  $\mathfrak{D}$ - And thr i l.  $\mathfrak{D}$ y br, on bg brt t l as a  $\mathfrak{D}$ , u dsc, as i  $\mathfrak{H}$  prc  $\mathfrak{S}$ s,  $\mathfrak{H}$  t grt ls  $\mathfrak{R}$   $\mathfrak{D}$ y. wh the dfc. bh pts  $\mathfrak{R}$   $\mathfrak{H}$  cs br; wh i t th u nv t ls sgt  $\mathfrak{R}$   $\mathfrak{H}$   $\mathfrak{D}$ c aple  $\mathfrak{R}$  tt usfl @ vlb instmt wh tchs fnsh, mrlt, @ brly lv. ( $\mathfrak{S}$ s  $\mathfrak{R}$  t  $\mathfrak{D}$  @  $\mathfrak{R}$   $\mathfrak{R}$   $\mathfrak{R}$ ).

U nw dsc m as Ast % H ::, ap u fm H G, und H d @ § % a A A.
U wr tgt t adv o stp wh ur l f, bg H hl % r t H hl % H l, fmg a rt ang % a pf sq.

 $\mp$ hs, (\$s i.) is +d @ alds t +psn ur hs wr plc in wn u tk + ob; ths (\$s i.) is + \$, @ alds t +pn % + ob.  $\mp$ hs d @ \$ r alw t b gn upn ntr o rtg f a :: %  $\triangle$   $\triangle$ s. 16

||  $tkn \% + fthr cntc \% m bl lv @ frsh, || prs u m r h, @ wh it + ps @ <math>tk \% + p \% a \land \land \land As u r unst, br ? Ø wl an fr u. <math>\mp k m as || tk u. (Ø n.)$   $\circlearrowleft l u b o o f. ? Ø - <math>\pm$ 

⑤ 干

(D) (E - F w.

l D - F + g % a Fc t + p g % a 4 4.

 $\mathfrak{G} - \mathfrak{F} \quad (Dn.) \quad \mathfrak{G} \text{t i ths cl.}$ 

? D - Th p g f a Fc t a A A.

⊕ ⊕ - ¥s i a nm.

? D - It hs.

⊕ A- 6 i m. (Gon.) ⊕ h ws x y. ∂ - ∓h fs kn artf o eng wkr i m.

(J) - Ars, @ sl + Us \*

l% + A.  $\supset th$  slt wth  $d \otimes \S\% a \cap A$ . Th ps o  $t + \emptyset$   $\odot$ , @  $sl \ i + sm \ mnr$ . Then to + wst % + A. Slts.)  $\cup$   $\bigcirc$  $ur \cap hs bn obd.$ 

⊕ A-U wlbred t + Y ⊕ in + ⊕, wh wltuhwtwruasa A.A.

≀ D - Dr ≀ U it is + wl @ plsr % H & A tt u th our br hw to wr hs ap as a (2) (2).

といっのyb, at + bl % よく 干, th wr em thr thsn thr hn mstrs or ovs % + wrk; thy wr thr aps wh + 1 enr tnd up as u r nw ntld t wr urs; bt as spc (As w wr ors w + enr dn.

∓hes anc ovrs wrt wth skl, indst @ zl; @ thes shd b + dstg chrste % ev ms ovs % ths grt @ gls wk.

 $? \quad \bigcirc \quad (Cds \ \bigcirc \quad t \ \cup \ \% \ \land \ @ \ slts.) \ \cup \ \bigcirc,$ ur O hs bn ob.

⊕ ①- ⊙r ? D, cdc + br t m rt hn (Dn.)  $\bigcirc$  y br, I nw prs u wth + wk tls % a 🖎 🖎 @ wl th u thr uss.

∓hy r al + impl % ⊕y indsc, bt mr esp + trl.

## WORKING TOOLS

The Trowel is an instrument made use of by operative Masons to spread the cement which unites a building into one common mass; but we, as Free and Accepted Masons, are taught to make use of it for the more noble and glorious purpose of spreading the cement of brotherly 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 but that noble contention, or rather, emulation of who best can work and best agree.

U wl nw b redc t + plc fm wnc u cm, @ thr b renvs % wt u hv bn dvs @ wat m fth wl @ pls.

≀ ts- (Folo t thr pls.)

-0-

?

⊕ - ∋r ? D, cdc ou nwl adnı br t + C. (§ n.)  $\triangle$  y br, u hv ths evg bn ob b + vr sl @ wty tis % a A A. ¥vg vlntl asud thos obs, u wr brt t lt @ inst; u hv bn tg t wr ur apn as a A A, @ r s wrg it amg us at ths mnt. Evn ou wkg tls, H impls % Ay, hv al bn xplnd t u @ u hv bn xrtd t mk a ppr us % + tr, + prncp wkg tl % ths °. Al ths wd imply tt u ra (2) (2), (a) elfd to try (a) wk as sh. Pa, mr: || obs tt u hv upn ur prsn a bdg % ofc, + jwl % + J  $\circlearrowleft$ , on % + pre of % +| ::. The mk % detn met b hy plsg t u @ dtls cnfms u i + blf tt ura Ф Ф,. (Shrt pas as if thnkg or  $gvg + \mathbb{C}$  a chnc t thnk.) 181–161 ① br, hwev ntrl ths sups ma b t

yu, yt it i eronus. U hv nt yt atn t + sb ° % a 🖎 🗘. U r nt yt a 🗘 🖎 s fr as t enbl u t prv usl on, or t trv or wk as on, nr d || kn tt u evr wl bem a ② ②. U hv a wa t trv ov, tt is xtrml prls; u wl b bst wh dngs % mny kds, @ ma prhps mt wh dh, as dd one bfr an emnt br % ths °. It ur trs is i \$, @ ur fth i wl fnd. If setg ou, thf, upn s srs an ntrps as ths, u wl rpr t + & fr + prps % pr; htf u hd a br t pr f u, n u ms pr f usl. \$ thn, m br, @ ma + bl % \$ atd u.

All- (Bs as  $\mathbb{C}$  kns @ qtl std durng pr. No rps, or nois.  $\mp h \mp mpl$  is spsd t b dsrtd @ slnt.)

t en int ++ + + or + + + + of up hs adrs t + e, @ dr hs dsn o hs trs bd. + hs u hv dn. + thn psd ot + + + gt t + wkm as u w nw d. + + + + + wkm as u w nw d. + + + + ws cmpltd, w shd re + ss + a + + ws cmpltd, w shd re + ss + a + + or ws as sh. + hld + + is alms cmpd @ w hv nt re wt w srvd fr. + tfst + dd nt dt ur vrsty bt nw + d.

I thfr dmd % u + ss % a A A.

-A- $\mp$ lk nt t m % tm nr plc; nw is + tm @ hr i + plc; nn oth wl stf m. I thfr dm % u + ss % a  $\odot$   $\odot$ .

? D - Ofm, || cant g thm.

 $-\Delta$  -  $(5 \odot) \times$ , fr + thd @ l tm, I dm % u + ss % a  $\odot$   $\odot$ .

∂ - Qfm, || cnnt @ I w n g thm.
 - Λ · (⊙ l acs th.)

-O-\$ A X, mst % H cft r wtg @ mny r xcdl nx t rc H ss % a A A, A, @ w cn c n gd rsn wh w r pt of so lg; @ sm % us hv dtrm tt w wl wt n lngr. I thfr dm % u H ss % a A A.

? D · Cfm, I cnt gv thm; wt wh
ptnc fr + ppr tm.

-O- \$ ♠ ★, agn, @ fr + lst tm, || dm % u + ss % a ♠ ♠ o ur lf.

? D - A lf u cn hv, m intgt nv.

 $-\bigcirc$  ( $\ni l \ acs \ l \ b.$ )

 $? \ \ ) - ( \times rrs \ \ \ \ t \ \ \ gt. )$ 

-○- \$○ ★, I hv hrd ur cavlgs wh -a @ -o; fm thm u hv escd, bt fm m, nv. ○ nm i -m; wt || pps,

 $\[ \[ \] \] \] \[\] \[ \] \[\]$ 

 $\not \ni$  - Qfm, || hv ofn rfs u @ shl alws rfs, wn atc i ths mn; ur dms r van.

- $\bigcirc$ -  $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$ , fr  $\bigcirc$   $\bigcirc$  scnd tm, I dm % u  $\bigcirc$  ss % a  $\bigcirc$   $\bigcirc$ .

 $\nearrow$   $\bigcirc$  -  $\bigcirc$ fm, ur dms r vai.  $\parallel$  shl nt gv thm.  $\bigcirc$ t untl  $\dashv$   $\mp$  i cmpltd, @ thn I wl d m bs t srv u.

 $\partial - An \parallel$ , fr  $+ \parallel$  thd tm, rfs u.

 $-\bigcirc \cdot$  ( $\bigcirc h$  st ml o f. Bfns th ps as fols: -m at ft, -a on rt sd t lf % -m @ -o t lf % -a.)

-A- ⊌ht hv w dn.

-O- ⊌ hv sl o \$ ♠ ★ ↓ wht shl w d wh + bd.

 $-\bigcirc$ - Lt us cr i t a rtd cor @ br it i + rb % +  $\mp$ .

Qdt- (Is rsd by + cnvs @ trnd ar  $\hat{w}$  pled wh hd  $\in$ . Rfns i fmr ps.)

 $-\mathfrak{A}$ -  $(\bigcirc n \ l \ sd \ \% \ \mathfrak{A})$  Nw lt us rt unt lo tw whn w w m hr agn

(Rfns dsprs. Short pause. Lo twl. Rfs rtn @ rsm ths psn.)

 $-\lambda$ -  $\mp$ hs i + h.  $-\bigcirc$ -  $\mp$ hs i + pl.

 $-\infty$ - An hr i ++ b; ast m t cr i a du wst crs fm ++ ++ brw % a hl, whr ++ hv dg a gr, sx ft du es @ ws @ sx ft ppdcl, i wh w wl br i.

Qdt- (Is rsd b cnvs @ cnvd twd +  $\oplus$ , ft twd +  $\oplus$ .)

 $-\infty$ - || wl st the spg % ac at +| hd % +| gr, ( $\mathfrak{d}$  n.) tt +| pls ma b kn, shd ocen ev rqr it; @ nw lt us mk or esc ot % +| cn. ( $\mp h$  strt  $\mathfrak{G}$  @ sn mt s-cp.) Is tt ur shp yndr.

**C**- It s.

-⊕ whrrubd.

C- 7 Etho.

-Ф- Un d u s.

¿ C- Imdtly. ) u t psgs. || d.

-@- ⊎l u t u.

-∞- ⊌e wl pa u ur dms, bt w hv n pspts.

 $-\triangle$   $\mp$  hn lt us rtn bk int + cnt.

# CONFUSION

 $\mathcal{R} \wr - * \mathfrak{D} \mathbf{r} \wr \mathfrak{G} \mathfrak{G}, (\wr \mathfrak{G} \mathit{rs.})$  wy is the confern in  $\mathcal{H} \mp$ , @ wy  $\mathbf{r} + \mathbf{cft}$  nt at thr  $\mathcal{H}$ s.

 $\mathcal{L}$ ?  $\rightarrow \mp \text{hs i vr str.} \iff \text{hs ev bn prm}$  @ fthfl t hs trs.  $\iff \text{mst b inds.} \bigcirc$  ste sre t b md fr hm thro + + svrl apt %  $+ + \mp$ .

〉 ⊕ - \*\*\* Qfm, it i +| wl @ pl % +|
② € 犬 ∤ tt stc srh b md thot +| sv
aps % +| ∓, to c f ur \$ ④ 关 汶 ( b

(A) 188 (Cnfusn a mmt, whl srh i md.) 1 ⊕-\* A € 12 1, ur O hs bn obd.  $\mp h$  svl aprts  $\% + \mp hv$  bn stre shd, bt + 6 A cant b fd. ₹? - || fr thn sm acct hs bf hm.  $\mathfrak{D}$ r  $\mathfrak{F}$   $\mathfrak{F}$ , cl a rl  $\mathfrak{F}$   $\mathfrak{H}$  wkm. Amos, Caleb, Ezra, -A Jeshua, Hezakiah, Nathan, -O Samuel, Isaiah, Aholiab, -a Gideon, Haggai, Daniel. ? c- (Shd cl ths rl @ rprt to : R ?  $fm \oplus \% A.$  Sl.)  $\triangle \in \mathcal{R} \setminus \text{, ur } \bigcirc \text{ hs}$ bn ob; a rl % + wkm hs bn cld; @ thr wr fnd th cfm msg -a, -o, @ -m. 1 Cfm- \*\*\* J D - ② G R ?, thria alat + d. R Atd + alm.  $\int \mathfrak{d} \cdot (\mathfrak{o} ps \ dr.)$ 1 Cfm- ∓wl cfmn, cld i wt glvs @ apn, crv audc % + A & R ?. ) D. (Cls dr.) Twl Cfm, cld in wt gs @ aps, crv audc % thee,  $\odot$   $\odot$  12? **お**と・Admt thm. (12 Cfm entr.)

1 **Q**- ∓dngs, fm + ♥, ♠ € **K** ≀ **R** ≀ - **R** pt thm.

12 ? - Qfm, ur tdgs prv bt on thg t m: \(\pi\tau\) + rfs r stl \(\phi\) + cn @ whn ou pwr. \(\phi\) v ursl int pts as bf @ trv as bf; \(\emline{a}\) || nw gv u pstv injes t fd \(\phi\) rfs \(\emline{a}\) as ps asre tt if u d nt, u, ursl, wl b dmd \(\phi\) nrdrs, @ shl sfr fr \(\phi\) erm cmtd. \(\emline{a}\) Dprt.

2 Q- ( $\Delta s \ th \ tr.$ ) I m wry wh tvg; || ms rst @ rfs msl; I wl st dn hr o +| br % ths hl; || cn g n fthr.

1 ℃- ○ cm, lt us cntu ou sch.

 $2 \mathbb{Q}$ - (Rs.)  $\times$  al, cmp, se hr.

3 C- 🕁 t i it.

2 C-On rsg,  $\parallel$  acd cgt hl % ths spg % ac wh esl gv w; i is wtho a rt

1 C-  $\odot$ t, a sp % ac whto a rt.

3 Q- St a snglr crmstc

- $\mathcal{A}$ - $\bigcirc$ , tt m th h bn ct f e t e, m tg tn o b its rts @ m b b i + rf ss % + c, at l wt mk, whr + td eb @ fl tw i twf hrs, er || hd bn acs t + dh % s gt @ gd a mn as ou &  $\triangle$   $\times$   $\mathcal{A}$ .

1  $\mathbb{C}$ - (Lo  $vc_{:}$ )  $\mp t i + vc \% -a$ .

-O-tt m l brs hd bn tn op, m hr plkd ot @ gvn t + wl bs % + fld @ fls % + ai fr a pr, er  $\parallel$  hd bn acs t + dth % s gr @ gd a mn as on &  $\circlearrowleft$   $\times$  &.

2  $\mathbb{C}$ - (Lo vc.)  $\mp$ t i + ve % -o.

- $\bigcirc$ - $\bigcirc$ , tt m bd h bn sv i twn, m bl tk fm the @ br t ash, @ th ash se b +1 fo wns % hv, tt n mr rmbe mt b hd, am mn o ms, % s vl a wrh as || am, er I hd bn glt % +1 d % s grt @ gd a mn a o  $\Diamond$   $\bigcirc$   $\rightarrow$   $\triangle$ . It ws || tt gv +1 ftl bl; it ws I tt kd hm.

3 C- A tt i + vc % -m.

1 C- &t shl w d; they r + rfs % whm w r i srh.

2  $\mathbb{C}$ -  $\mp h$  r dspt mn; it wl b a srs ndtkg t eptr th.

3  $\mathbb{C}$   $\mp$  hr r bt thr % thm @ thr r thr % us.  $\oplus$  hv trth @ jste o o sd @ ou trs is i  $\mathfrak{G}$ ; lt us rsh i, sz, bnd @ tk thm bf  $\mathfrak{K}$   $\wr$  . (B. fs lh n  $\mathfrak{C}$ .)

1 Q. As w thr, wh hd prs a d wst cs fm +++m, wr rtrg, on % us, bg mr, wd thn ++rst, st dn o ++ br % a hl t rs @ rfs hmsl; @ o rs ac cgt hl % a sp % aca, wh, esl gvg w. xct hs cst, upn wh h hld hs cs · @ whl w wr mdtatg o ++ spt, w hrd ++ flg hrd xcs fm ++ clft % an ajc rk, ++ fst w ++ vc % -a, xclm · 'O, tt m th hd b ct f e t e, m tg tn o b its rts @ m b br ++ rf sns % ++ c, at l wt m, whr ++

td ebs @ fls twe i twf hrs, er || hd bn ac t + dh % s gr @ gd a mn as on  $\mathfrak{G} \cong \mathcal{X}$ ;" + sc ws + vc % -o, ex: "O, tt m lf br hd bn tn op, m hr pl ou @ gv t + wl bs % + fld @ fls % + ai fr a pr, er || hd bn acs t H dh % s gr @ gd a mn a o \$ A X  $\Lambda$ ;" + thd ws + vc % -m, xelg mr hdly thn + rst: "O, tt m bd hd bn sv i tw, m bls tk fm the @ brd t as @ ths a scd b + fo wns % hv, tt n mr rm mt b hd, amg mn o ms, % s vl a wrh as || a, er I hd bn glty % + dth % s grt @ gd a mn as ou &  $\bigcirc$   $\rightarrow$   $\triangle$ . It ws || tt gv +| ftl bl; it ws I tt kld hm." Upn wh w rshd i, szd, bn @ hv brt thm bf u,  $\triangle \in \mathcal{R} \setminus$ . 尺 ? - -本, r u gl % ths hrbl crm. -Æ \$l, ④ G ₭ \. **₹** } - - ○, r u als gl -O- \$l, ④ ④ ୃ \ \ \ . 16 **₹** ? - - ○, r u lkw gl.

thn + rst.

194(I) (I) R? ? - ∓hn u shl d. Ips whs, t cnp

agst + lf % s gr @ gd a mn a ur 6 •  $\times$   $\wedge$  Cfm, tk thm whot + gts % + ct, @ xct thm acd t thr svl imps i + clf % + rk; aw wh thm.  $(\mathbb{C}fm \otimes rfs \ g \ t \ a-r.)$ 

 $(\mathbb{C}fm\ rtn\ t\ \mathbb{C}, @\ rpt:)$ 

1 C- A E 尺 (, ur O hs bn obd; +) mds hv bn pt t d acd t thr sv im.

12 \ - It i wl. 6 nw, u twl crfm, i sh % + bd % ur  $\bigcirc$   $\bigcirc$   $\times$   $\triangle$  @ i fnd, obs wthr + ms wd, o a k t it, i o o ab i.

3 C- On H br % the hl i whr ou wrd br st dn t rs @ rfs hms. 2 C- ⊬r is + apc % a nwl md grv.

Lt us op i @ c if i cts a bd. 3 C- It ds; bt in s mg a end tt i cnnt b regnzd. Dt lt us xmn i.

1  $\mathbb{C}$ -  $\mp$  hs mst b + bd % ou  $\oplus$   $\bigcirc$   $\times$ A, fr hr is a jl o its brt. Sl, ou osrt obs wthr + mst wd, oak t

it, is o o ab i. || fd nthg bt the il. Lt us rmv tt @ tk i up t 12?.

 $All-(Btn t \in .)$ 

 $1 \, \mathbb{C}_{-} \, \cap \, \mathbb{C} \, \mathbb{R} \, \setminus \, \text{ur} \, \cap \, \text{hs bn obd.}$ ψe trvd a d wst crs fm + ∓ @ o + br % + hl, whr ou wr br st dn t rs @ rfs hmsl, w dscv + aprc % a nwly md gr, ths w opd @ dsc a b, bt i so mngl a cdtn tt i cd nt b regzd, nr cd +

sts wd, or a k t i, b fd o o ab i. € wev, w fd ths jl o its brs, wh w rmvd @ hv brt up t u.

 $\bigcirc$  l, m  $\bigcirc$ , || fr + m w i frv ls.  $\bigcirc$ r ( **6** ♥, ( ⟨ ♥ rs.) ths i idd + jl % + ♣ ♠ ★ ♠; n dbt cn nw rmn a t hs lmtbl fte. ( \cap tks set.) Cftmn, + prdn u sgt fr, || n grt u, i tkn % m apren % ur end t dte + mds @ dse + bd % ur \$ ♠ ★ A.

 $\mathcal{K} \wr - (\mp ks \, jwl, \, gvs \, \oplus \, \times \, \S \, \% \, \, )$ 

 $\mathfrak{Dr} \wr \mathfrak{G} \circlearrowleft, (\wr \mathfrak{G} rs.) \neq \mathfrak{m} + \mathsf{cft} \mathsf{in}$ gd pcsn t g w m @ ast m i rsg + bd; @a + Ast wd i nw lst, i is m O tt H fst \ gvn at H gr @ H f wd spk af + bd i rsd shl b adp fr + rgln % la As :: s, unt fu ags fd ot H rt.

Fresn- ( $\mathbb{C}mnc\ t\ eremblt\ + bd$ ,  $lvg\ i$   $o\ + rt$ . As th  $jrny\ th\ sng$ ;  $+ ? \ \mathfrak{d}$   $rmvs\ hdw$ .  $+ vg\ jr\ thr\ erets$ , th  $hlt\ \mathfrak{d}$  fc ivd;  $+ v \circ at\ hd\ \%\ \mathfrak{C}$ ;  $? \circ on\ hs$  rt;  $? \circ on\ hs\ lf$ . Al  $gv\ d\ \%\ \mathfrak{O}$   $\mathfrak{O}$   $\mathfrak{D}$   $\mathfrak$ 

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

Mortals now indulge a tear, For mortality is here! See how wideher trophies wave, O'er the slumbers of the grave! Here another guest we bring— Seraphs of celestial wing, To our funeral altar come, Waft a friend and Brother home.

Lord of all! below—above— Fill our hearts with truth and love; As dissolves our earthly tie, Take us to Thy Lodge on high.

\*\* A, stkn dn in + prfme % dty—A
mrtr t hs fidlt. \*\* ws brn t ths lnly
spt b unhlwd hs, at a mdnt h, und +
hp tt + e % mn wd nv mr fd hm nr +
hn % js b ld upn hs gl mdrs—van hp.
\*\* \*\* r li + rmns % ur \$ \alpha \times A ; hs
wk \*\* \*\* nt dn, yt hs clm is bkn.

Th hnrs s js hs d hv nv bn pd h; hs dh ws unt @ hs bn mrn. \*\(\pi\) bd shl brs; sh b hnrd; shl b br t \(\pi\) \(\pi\) fr mr den intr @ a nut shl b erc t cmr hs tbs, hs fldt @ h untl d. \(\D\)r \(\left(\pi\)), tk \(\pi\) bd b \(\pi\) \(\pi\) \(\pi\) gp @ c if i en b rs.

¿ ⊕- (Trs @ fls; gvs § % ♠ ♠.)
♠ € ₭ ¿, owg t + rsn bf gvn, + fls
elv fm + bn @ it en nt b so rs.

All-  $(Gv \ g \ h \ \S \ \% \ d \ @ \ ws, \ tk \ tm \ fm \ \mbox{$\mathcal{K}$}\ \cline{\cline{1.5ex}\ \cline{1.5ex}\ \$ 

 $\mathcal{R} \wr - \mathfrak{I} r \wr \mathfrak{G} \mathfrak{G}$ , ou atmps r vn; wt shl w d.

 $\mathcal{R} \wr - (Rmv \ ht.)$ 

All- (Knl, fold ar @ bw.)

Thou, Oh God! knowest our downsitting 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 afflic-

vions which we are destined to endure while traveling through this vale of tears. Man that is born of woman is of few days and full of trouble. He cometh forth as a flower and is cut down; he fleeth also as a shadow, and continueth not. Seeing that his days are determined, the number of his months is with thee; thou hast appointed his bounds that he can not pass; turn from him that he may rest till he shall accomplish his day. For there is hope of a tree, if it be cut down, that it will sprout again, and that the tender branch thereof will not cease. But man dieth and wasteth away; yea, man giveth up the ghost, and where is he? As the waters fail from the sea and the flood decayeth and drieth up, so man lieth down, and riseth not up till the heavens shall be no more. Yet, Oh Lore! have compassion on the children of thy creation: administer them comfort in time of trouble; and save them with an everlasting salvation. Amen.

Response—So mote it be. (Rise.)

F/

vldd t us thro + pwr % prr. Ay md i nw clr @ ths bd shl b rs: Cfm, u hv  $\mathbb{R}$   $\mathbb{R}$  upn +++ m thn sv ys, hnstl tlng, energd @ buoyd up b 4 prm tt wn ++ + ws cmpld, thos % u wh wr fl, shd rc + ss % a A A . \(\pi\) t \(\pi\) is ls in + dth % ur \$ \infty \times \text{\$\text{\$\lambda\$}}, bt I wl sb a wd wh shl b adpd fr + regltn % al sts ::s, unt fut ags fnd ot + rt, @ H fs wd || utr whn H b is r fm a d l to a lvng prpndc, shl b sh subt wd. Ya, my bn, || hv a wd @ tho + sk ma sl fm + fls @ + fls clv fm + bn thr i strh in + lin % + trb % | d, @ h shl prvl

(R ) gos t r % ? &, t l sd % C rss + r @ l lg to a r ang \*t carrā bck, nees bups.  $\mathcal{R} \setminus tks \oplus by d-g$ wth r hd. \(\cup \text{tks } \mathbb{C} \text{ by } l \text{ hd } \@ \text{st} shla @ rs hm l @ pl cts f in ppr psn. ) rp it i + sm mnr; @ thn stps bk.

⊕ ¬- ¬y br, u hv jst bn rs by + stg % a 🖎 🖎 or lp, on + f ps % fls wh r:

Ftf, ktk, btbr, htb, ct c or m t e.

F t f, tt w wl nv hst t g on f, @ ot % ou wa t aid @ sucr a ndy br.

K t k, tt w wl ev rmb a brs wlf as whas ou o in all ou applied b.

Example 5 t b, tt w wl ev kp in on own b a brs ss, whn cmc to us as sh m @ t xcp.

\* t b, tt w wl ev b rdy t str fth on hs t as @ sp a flg br.

Ctcomte, ttwwwlevwhs gd cncl i + er % a br @ i + ms fn mnr rmnd hm % hs ers, @ ndv t ai hs rfmtn, @ w gv hm du @ tmly ntc tt h ma wd o al aph dng.

比?- シ ? D, hv n an §s b t t ° } - || hv svl.

 $\text{ for m a } \text{ s.} \quad (Gvs \ dg \% \ a \ \bigcirc \ \bigcirc.)$ ⊌t i tt cld. ∓h dg % a ♠ ♠.

 $\mathcal{K} \setminus - \Re s$  tt an alsn.

≥ 9 - It hs, t + psn m hds wr plc in wn I tk + o, @ whn ou anc bn rprd t + gr % our \$ A thy find thr has invl pled in the pen, (Gvs dg.) to gd thr nstrls fm + dsgbl efly tt ars thr fm + gr.

202

 $\mathcal{K} \wr - \mathcal{G}v \text{ m anthr } \S. \quad (Gvs \S.)$ 

Stitt cld. Th § % a A A. Hs tt an al. It hs, t + p % mo.

 $v m anth §. (Gvs <math>v \in S.$ )

t is tt cld.

 $\mp h \Leftrightarrow \% \% \emptyset$ .  $\Re tt an alsn.$ 

? 9 - It hs; at + rsg % + b % ou

m 6, || fr +| ms wd is f ls.  $\mathcal{H}$  \rangle - \text{\text{\$\text{b} n shd tt } \hat{\text{\$\text{b} g.}}}

? D - Mv! xc in cs % + ms mnt dn, or wn sf in + cs % noc @ vr or i a js @ l cnst :: or a :: % ins.

\*\* C - Gt r + wds usd wn + \$ cnnt b sn.

 $\langle \cdot \rangle - 0$  l, m  $\langle \cdot \rangle$ , i t n h f + w s.

 $\mathcal{H} \wr - \mathcal{G}v \text{ m a tk. } (Gv g.) \ \forall \text{titt cl.}$ 

? D - Th p g f a Tc t a A A.

 $? \ni - \mp h$  fs kn artf or eng wimt.

K / - ♥s tt. Ut i tt cld.

K?- Ksianm. It hs. 6vim. ∂ ∂ - || cnnt, nth cn i b gn, xc

on + f ps % fls, @ thn i a lo b.

 $\mathcal{K} \wr - \mathcal{A} dvc \otimes gv i. (Gvn.) \mp h wd$ is rt. \(\pi\)h wd wh u hv rc @ gvn is an hrbc phra, @ mns, wt + b. U wl nw rpr t + @ fr fnl instc.

---

# LC-#I-9 ||

⑤ ○ · ○ y br, + let % ths ° i dv in thr ss, + lfs pt % wh || wl rhs w + ⟨ ♡ . ⊙ r · ⟨ ♡ , ( ⟨ ♡ rs.) B u a ⊙ ⊙ ⟨ ♡ - || a.

The time of time of the time of time of the time of time of time of the time of time o

In  $\bigcirc$  tt || mt rcv ms ws @ b \(^+\) btr nbl t spt msl @ fml, @ ctrb t + rlf % pr dsts  $\bigcirc$   $\bigcirc$  s, thr wd @ o

Thr wr u md a A A.

I a js @ lfl cs ::  $\% \curvearrowright \curvearrowright s$ 

₩ wr u ppd.

∋y bg ds % al mtl, nr nk n cl, bf hw, w a ct thre ar m nk bd; i wh stu || ws cd t +| dr % +| :: b a br.

The hard at three ar a nk b.

It wt sgfy tt m dts @ obs bem mı @ mr xtd, as || adv i Ay.

X gd u ad. D th ds ks.

Ut ws sd t n fm whn. Uh cs h. Ur an. 204-16

A br, wh hs bn rg ini a an CA, ps t + % % a Fc, @ nw whs t re fhr lt i Ay, b bg rs t + sb % % a A A.

If i w % m o f w @ ac, if  $\parallel$  ws d  $\bowtie$  tr p, wh @ w q, hd md st pfc i  $\dashv$  pr °s; a %.w b as i  $\dashv$  af,  $\parallel$  ws as b w fr rt o bn  $\parallel$  x t gn a.

Ur an.  $\ni$  +  $\downarrow$  bf % +  $\downarrow$  p.

) d u gv + p.

|| dd nt; m gd gv i f m.  $\odot$ t fld.

|| ws drc t wt wh ptc ntl +|  $\odot \bigcirc$  ws nfd % r rqs, @ h an rtd.

😏 t ws hs an. Lt hm en @ b rc d f

₩ wr u rc.

O bh pts % + cs, ex fm m n l t r bst, wh ws t sg tt, as + vtl ps % m r cntd wh + bst, s + m x tnts % o inst r ctd wh + t pts % + cs, wh r fsh, mlt, @ br lv.

Xw wr u thn dspd %.

|| ws cdc thc ab +  $\Lambda$  t +  $\int \mathfrak{G}$  +  $\lambda$ , wr + sm qs w as @ an rt as at + dr.

¥w dd + ∫ ⊕ dsp % u.

¥ dd +1 ≥ ⊕ dsp % u.

₩ drc m t + ⊕ ♠ i + €, wr + sm qs wr as @ an rt a bf.

St dd H S A thn dm % u.

 $\ensuremath{ \odot \, hc} \, \ \parallel \, cm \, @ \, wthr \, \parallel \, w \, trvg.$ 

Ur as.  $rac{d}{d} = 1$   $rac{d} = 1$   $rac{d}{d} = 1$   $rac{d}{d$ 

 $\mp t$  wh w lst, wh, b m on ndvs @ h astc, || ws i hp t fd.

 $\bigcirc$ t dd h fth dm.  $\mp$  w I rfd. Ur an.

 $\mp$  H ss % a  $\odot$   $\odot$ ; upn wh h obsd tt m prst ws tr ldbl @  $\bigcirc$  d m t b rdc t +  $\downarrow$   $\odot$  i +  $\bigcirc$ , wh tgt m t ap +  $\bigcirc$ , adveg b thr upr rg sts, m ft fm a rt an % a pfc sq, m bd erc t +  $\bigcirc$   $\bigcirc$  i +  $\bigcirc$ .

Adma AA.

₩w. In d fm. Gt i tt d f.

川, 本 Э, % m o fr w @ ac, i + pr % 本 \$ @ ths wfl ::, er t + m @ ddc t + + + ? s ], d hb @ hn m sl @ s pr @ s, as 川 h hrt dn, bt wh ths ads: tt 川 wl n cm + sc % a 今 t a 干 c, an m thn tho % a 干 c t an € 本, or ths % an € 本 t + rs % + wl; nth ths nr an % thm t ny ps o pss whms, unt b stc tr, d xmn o lf inf 川 shl hv fd h o t as lfl ntl t + sm as 川 a m.

(2) || fm pr @ s, tt I wl st t @ ab by al + ls, rls, @ rg % a \( \text{\$\nodeta}\$}}\$} % as \$\text{\$\ext{\$\ext{\$\ext{\$\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exititit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\tex{\$\text{\$\texititt{\$\text{\$\text{\$\text{\$\text{\$\}\exititt{\$\text{\$\text{\$\text{\$\exitittit{\$\text{\$\text{\$\text{\$\ti

(3) || fm pr @ s, tt I wl an @ ob a d §s @ sm st m f a ? ?s ::, or hn m b a br % ths °, i whn + ln % m ct

- (4)  $\parallel$  fm p @ s, tt  $\parallel$  w hl, ai @ as al pr dst  $\bigcirc$   $\bigcirc$  s, thr wd  $\bigcirc$  o, th mk ap t m as sh,  $\bigcirc$   $\parallel$  fd thm wr.
- (5)  $\parallel$  fm p@s, tt I wl kp a br  $\bigcirc$   $\bigcirc$ s ss nv wn cm t m as sh, mr @ ts ex, @ ths at m o elc.
- (6) || fm pr@s, tt || w nt b ps at, o gv m cst t || mkg a wm a ②, an ol mn i dtg, a yg mn i nn ag, an ath, a lbtn, a md mn o a fl, kng thm t b sh.
- (7) || fm p @ s, tt || wl nt st i a cls :: % s nr cvs o +| sc % F s y w a cln s, o an on wh h bn ex or sspd f a ::, whl un tt sc, kg h o th t b sh.
- (8) || fm pr @ s, tt I wl nt ch, wr o dfd a ? ?s ::, or a br % ths °, kng o wtgl, bt wl gv thm du @ tmly ntc, tt th ma wd o al aphg dgr, @ w vnd thr chr wn wrgl tded.
- (9) || fm pr@stt || wl n vi +| chst % a s s wf, hs mth, sst, odtr kng thm t b sh.

- (10)  $\parallel$  fm pr @ s, tt I wl nt gv  $\dashv$  gr  $\odot$ c wd i ny oth wa thn tt i wh  $\parallel$  shl rc i, wh wl b on  $\dashv$  fv pts % flsh @ thn i a lo brh.
- (11) || fm p @ s, tt || wl nt gv +|  $\$   $\$   $\$   $\$   $\$   $\$   $\$   $\$   $\$  xep i b i a es  $\$   $\$   $\$  +| ms imt dg o sfg, i +| cs  $\$  inc @ vrt, o i a js @ lfl cs ::, o a ::  $\$  nst, @ wn || c or hr it gv b a wr br i ds, || wl fl t hs rlf, if thr i a gtr pbl  $\$  sv hs lf thn  $\$  lsg m o.

Al ths || m sl @ s pr @ s, wh a fm @ stdf rs t pfm +| sm, wtht +| lst eq, mn rs o sl ev wtsv, bd msl un n ls pn thn tt % hv m bd s i t, m bl tk f the @ br t as, @ t ash se b +| fo ws % hv; tt n mr rmbe mt b hd am mn o ②s, % s vl a wr as || shd b, shd || i +| ls, knl o wtl, vl o ts ths m ② ② ob. > hl m & @ k m st.

Af tkg + ob wt fld.

|| ws as, wt I th ds. Ur an. Fth lt i ?y.

16

 $\oplus$ 

 $\mathfrak{d}$  u re i.  $\parallel$  dd.  $\mathfrak{H}$  w.

⊙ 0 % + ⊕ ○, @ + ast % + bn On bg bt t lt wt dd u dsc mr thn n hd hrtf dn.

→ Dh ps % + cps br, wh ws t th m

nv t ls sgt % + Dc apln % tt usf @

vlbl ns wh ths fshp, mrlt @ br lv.

St dd u thn dsc.

 $\mp$ h  $\odot$   $\circlearrowleft$  aph m fr +l  $\odot$  nd +l dg @  $\S$  % a  $\circlearrowleft$   $\circlearrowleft$ , wh, i tkn % +l fthr ctnc % hs br lv @ fn, pstnd m hs rt hn @ wh it +l ps @ tk % +l ps % a  $\circlearrowleft$   $\circlearrowleft$ , @ bd m rs @ slt +l  $\odot$ s.

Aft slt + Us, wt dd u thn dsc.

 $\mp h$   $\circlearrowleft$   $\circlearrowleft$ , wh  $\circlearrowleft$  m t ++  $\wr$   $\circlearrowleft$  wh tght m hw t wr m ap as a  $\circlearrowleft$   $\circlearrowleft$ .

Aft bg tgt hw t wr ur ap as a ②
②, hw wr u thn dsp %.

Utr + wk tls % a 🗭

Al + im % xy ndsc, bt mr esp + trl.

©t i + us % + trl.

### THE TROWEL.

The Trowel is an instrument made use of by operative Masons to spread the cement which unites a building into one common mass; but we, as free and accepted Masons, are taught to make use of it for the more noble and glorious purpose of spreading the cement of Brotherly-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, but that noble contention, or rather emulation, of who best can work and best agree.

x wr u thn ds %.

LC-BII-D II

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

 $\lozenge \ominus \cdot \mp h \lozenge \lozenge \text{ or } \cancel{\times} \cancel{\%} \cancel{\times} s \cancel{\%} \cancel{+} \lozenge \bigcirc \oplus \text{Dd u ev rtn } t + ::: \parallel \text{dd.}$ On ur rtn t + :: whr wr u plc.

In + cnt, @ thr csd t kn @ pr.

⊌t fld.

on ++ spt.

|| aros, @ on m psg abt || ::, ws at b thr Cfm, wh i trn thre dmd % m || ss % a ② ②; @ on bng rfsd, || fst gv m a bl wth a twf i gg acs m thr; || sec, wth a sq ac my b; || thd, wth a st ml on my frod, wh fl m

212–1€

©hm dd u thn rpst.

Ou \$ \$\times \times \lambda, \text{ wh ws sl js bfr } \pi \cong \text{R} \cap \tau.

s hs d prmdtd.

It ws, b fftn Qfm, wh, seg ++m ab t b cmpltd, @ bng dsrs % revg ++ ss % a  $\bigcirc$   $\bigcirc$ , whby th cld trv i frn cnts @ rc wgs as sh, ent int ++ hrd cnspc % ext thm fm ou  $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$  th hs lf.  $\bigcirc$  t, rfletng on ++ atrocty % ++ crm, bg strck wth hrr, twl % t rentd; ++ oth thr prstd i thr mds d.

At wt tm ws o & A X sl. \*i twl.

Hw cm h t b aln at tt hr.

It ws hs usl cstm at hi twl, whr H crf wr cld fm th t rfs, t en int H ? ? o × % × % H ∓m t ofr up hs adns t ) @ dr hs ds o h ts bd. ©t ws H mnr % hs d.

 $\mp$ h thr Qfm wh prstd i thr mds dsn, kng ths cstm, plcd thmsl at +l,  $\odot$ , @  $\in$  gts @ awtd hs rtn.

St fld.

Ou & A, hvg ofd up hs adrs @ drwn hs dsgs, atm t rtn b w % + e gt, whr h ws atctd b -a, wh the dmd % hm + ss % a A A, @ on bg thre rfsd, gv h a bl wh a twnf i gg acs h thr; upn wh h fld @ atm t es by wa % H & gt, whr h ws atcd by -o, wh, in lk mnr, the dmnd % hm + ss % a ? ?, @ on hs lk rfs, gv hm a bl wth a sq ac h b; upn wh h fld @ atm to esc by wa % H @ gt, whr h ws atctd by -m, wh ilk mnr thre dm % hm + ss % a (A) (a) on he lk rfsl gv h a vl bl wh a stg ml on hs frh, wh fl hm d o H s. ©t dd thy d wh + bd.

∓hy brd it in + rbs % + + ∓ untl o twl, wh thy mt b agmnt, @ crrd lt a du ⊕ crs f + ∓, to + br % a hl, whr th br it i a gr dg sx f du € @ Э, @ sx f ppdc; at + hd % wh th

st a sprg % aca, tt + plc mt b ku, slid ocsn ev rqr it; @ thn atm t mk thr esc.

Dy thr bg n ds upn hs trs bd.

Gt fld.

12 ?, being infmd thr% @ supsng hm indsps,  $\bigcirc$  stc srh t b md fr h thrh + svl aprts % +  $\mp$ . ? tc srh ws ac m, bt h cd nt b fd.

+2  $\rangle$ , thn frng sm acdt hd bil hm,  $\bigcirc$ d a rl % +1 wkm cld; on rl cl thr wr fnd thr  $\bigcirc$ fm msg, -a, -o, @ -m.

∓h twl Cfm wh hd rentd aprd bf K ¿, eld i w gls @ aps in tk % thr inc, enfsd thr prmtd glt @ mplrd hs prd.

\* ?  $\bigcirc$  d thm t dvd thsls int prts, in trv, thr  $\bigcirc$ , thr  $\bigcirc$ , thr  $\bigcirc$ , thr  $\bigcirc$ ,  $\bigcirc$  prst %  $\mp$  rfs.

(A) (A)

As + thr wh prs a d ws crs fm + +, wr trylg, th mt a wafrg mn % whm th inqd if h hd sn an stgs ps tt w rently. + infmd th tt h hd, thr, wh, fm thr aprne, wr wkm fm + +, skg a psg int +0, bt nt lvg obtd on, hd rtnd bk int +1 cnt

∓h rtnd @ rprtd ts tdngs t ₭ ?, wh od thm t dvd thsls int prts as bfr, @ trv as bfr; @ gv thm pstv injc t fnd + rfs, @ as pstv asrc, tt if thy ld nt, th thsls wd b dmd + mds @ shd sfr fr + crm cmtd.

∓h trv as bf, @ as + thr wh hd prs a dn ws crs fm + ∓ wr rtrng, on % thm, bng mr wrd thn + rst, st dn on + br % a hl t rst @ rfs hmsl, @ on rsg, acdl cgt hl % a sprg % aca wh esly gvg wa, xcit hs crst; upn wh h hald hs cmpns, @ whl th wr mdtg on + spt, th hrd + flng hrd exclms fm + clf % an adjc rk. ∓h fst ws + vc % -a excl: ○ tt m t h b c f e t

e, m t tn fm its rs, @ my b br i + r ss % + c, at 1 w mk, whr + t ebs @ fls tw i twf hs, er I hd bn asc t + d % so grt @ gd a mn as ou & 🙃 💥 🛝.  $\mp h \sec ws + vc \% -o, exclm : \bigcirc tt$ mlbhbto, mhpo 2 gvt+ wl bs % + fld @ fls % + ai f a pry, er I hd bn ascr t + dth % so gr @ gd a mn as o 6 (2) X A. \(\pi\)h th ws H vc % -m, excl mor hrdl thn H rst: O tt m b h b s i twn, m bs tn fm the @ br t as @ ths ah sc b + f wns % hv, tt n mr rmbre mt b hd, am mn c (2) s, % so vl a wrh as I am, er I hd bn glty % + dth % so grt @ gd & mn as ov 6 ⊕ ★ A. It ws I tt gv + ftl bl, it ws I tt kd hm. Upn wh + t cfm rsh in, szd, bd, @ tk + rfs bf  $\mathcal{R} \setminus$ , wh Od thm tkn wtho + gts % + ctv @ exctd acrdng to thr svrl impc in + clf % + rk.  $\mp hy wr pt t dth ac$ .

₩ thn Od + twl cfm t go in sh % + bd % thr \$ A × A, @, if fd, t obs whthr + A st ⊕, or a k t i, w on or a i. ⊕hr ws + bd % o \$ A × A fd.

In a gr on + br % + hl, whr + wrd cfm sat dn t rst @ rfs hms.

Gt ws fnd on or ab + bd.

At the bt a jl on its brst, wh + cfm rmvd @ tk up t  $\times$  ?, wh delrd tt it ws ndd + jl % +  $\Leftrightarrow$   $\Rightarrow$   $\land$  . @ tt n dbt eld rmn as t hs lamtbl fat.

ot fld.

R \ Od H crf fmd in grn prcs, t go wth h @ ast hm i rsg. H bd; @, as H ⊙st ⊕d ws lst, it wa hs ○ tt H fs § gv at H gr @ H fs wd spkn aft H bd ws rsd, shd b adpd fr H rgltn % al mst ::s ntl fut ags fd ot H rt. ∓h rprd t H gr; @ R \ O H \ 6 ⊕ t tk H bd b H € A gp @ c if it cd b rsd. ⋺t owg t H hi st % ptufen, it hvg bn dd alrd fftn ds, + sk slpd fm + fls @ it cd nt b rsd.

12 \cap thn \cap d hm to tk it by \(\text{H}\) \(\text{Tc}\) g @ c if it cd b so rsd, bt owg to \(\text{H}\) rsn bf gvn, \(\text{H}\) flsh clv fm \(\text{H}\) bn @ it cd nt b so rsd.

K ≥, obsvg tt thr atm wr va, sgt sth @ wsdm fm on hi, @ hs md bg thn clr, h tk + b b + st gp % a ♠ ♠, or l p @ rsd it on + f ps % fls; wh r f t f, k t k, b t b, h t b, c t c or m t e.

©t dd th d wth +bd.

∓h crd it + ∓ whr th brd i i du fm. And ⊙c trdtn imf us tt a mnt ws erc t h mmry, on wh ws dltd a btfl vrg wpg ov a bkn clm. ⊙f hr la a bk opn, i hr rt hn ws a sp % aca, i hr lf an urn, @ bhd hr std ∓ wh hs fgs nfld + rgls % hr h.

∀w r ths hglfs xpld.

 $\mp$ h bkn clm dnts + ntml d % ou  $\circlearrowleft \times A$ ; + btfl vrg wp, +  $\mp$  unfs;

Hbk op bf hr, tt hs vts r thr o prl rerd; H sprg % aca i hr rt hn, H tml dsev % Hbd: H urn i hlf, tt hs ashs ar thrn sfl dpsd t prpt H rmbne % tt amibl, dstgd, @ xmpl chetr; ∓, nflg H rgl % hr h, dnts tt tm, pte @ prsvre acpl al thgs.

xv u any §s blg t ths °.

|| hv svl.

v m a v m v m v m v m v m v m v m v m v m v m v m v m v m v m v

The dg % a 🗭 🔿. Ks tt an alsn.

It hs, t ++ ps m hs wr plcd i wn I tk ++ ob; @ whn ou ac bn rpd t ++ g % o \$  $\leftarrow$   $\times$   $\wedge$ , th fd th hs nvl plc i ths ps t gd thr nst fm ++ dsg aflv tt ars thr fm ++ g.

\$v m an §. (\$s § % \times \times) \to i tt cl.

∓h § % a ♠ ♠.

xs tt an alsn.

It h, t + pn % my ob.

 $& v m anth \S s. (& s \S.) & t i tt cld \\ & + h gr hl \S \% ds.$ 

 $\forall$  tt an alsn.

|| h; at  $+ rsg \% + bd \% \circ G \cong X$  A, ou and bn, i tkn % the sro, thus rsd thr hns abv thr hds  $@ xclmd : \bigcirc$ L, G G, || fr + C st w i fr ls.

©hn shd tt § b gvn

Nov. exe i cs % H mst imt dng, o whn sfrg i H cs % inc @ vr, o i a js @ lfl cns :: o a :: % nsten.

 $\mathfrak{G}^{\mathrm{v}}$  m a tkn.  $(\mp ks \, \mathfrak{P} \, b \, ps \, gp.)$ 

Ot i tt cld.

Ŧh ps g fm a Fc t a Φ Φ.

©t i its nm. ∓. ©h ws x y z.

Th fs kn artsc o en wk in mtls. Ps tt.  $(7ks \oplus b \times g)$   $\oplus$  t is tt eld

Th str gp % a ? ? o l p

Ks it a nm. It hs. Gv i m.

I cnt, nth cn i b gv, exc on ++ fv pts % fls @ thn i a l br.

Adv @ gv it. (Gvs @ rc it fm cdt on fv pts % fls.) Th wd is rt.

The corolds ++ sec sen % ++ letr.

# $\Pi = \Pi - \Pi$

\*\* s dh ws prmdtd b ftn Crfm, wh, sng # 7 ab t b cmplt, @ bng dsrs % revg # ss % a ② ②, whby thy eld trv i frn ets @ rc wgs as sh, ntrd into # hrd ensprey % xtrtg thm fm or \$ ? \* A or tkg hs lf, bt rfletg o # atrety % # crm, bg strk wh hrr, twl % t retd; # oth thr prstd i thr mds ds.

 $\mp$ h thr  $\bigcirc$ fm wh prstd i thr mdrs dsn, kng ths cstm, plcd thmsl at + $\downarrow$ ,  $\bigcirc$ , @  $\bigcirc$  gts @ awtd hs rtn.

Ou & A, hvg ofrd up hs adrs @ drwn hs dsns, atm t rtn b w % +1 egt, whr h ws atcd by -a, wh the dmd % hm H ss % a A A, @ on b thre rfsd, gv hm a bl wh a twnf in gg acrs hs thr; upn wh h fld @ atm b -o, whilk mnr thre dmnd % hm H ss % a A A, @ o hs lk rfsl, gv h a bl wh a sq ac h bs; upn wh h fld @ atm t esc b wa % H & gt, whr h ws atcd b -m, wh i lk mnr thre dm % hm + ss % a A A, @ o hs lk rfsl gv h a vl bl wh a stg ml o hs frh, wh fl hm d o + s.

∓hy brd + bd i + rbs % + ∓ ntl lo twl, wh thy mt b agt @ crd i a d w crs f + ∓, t + br % a hl, whr th br it i a gr dg sx f d € @ ♥, @ sx f ppcd; at + hd % wh th st a sprg

% aca, tt + plc mt b kn, shd ocsn ev rqr it; @ thn atm t mk thr esc.

∓h abs % ou ♠ ♠ 升 ¼ ws dsc on H d fol, b thr bg n ds upn hs trs b.

12?, bng nfrmd tar% @ supsg hm indsps,  $\bigcirc$  stc srh t b md fr h thrt + svrl apts % + + ? tc sh ws acl m, bt h cd nt b fd.

12. \(\cdot\), then fring sm acdt hd bfl h, \(\cap \) a rl \(\mathscr{m}\) + wkm cld; o rl cl thr wr find thr \(\mathscr{G}\)fm msg, \(\frac{1}{2}\)a, \(-0\), \(@-m\).

∓h twl Cfm whhd rentd aprd bfd R; d, eld i wt gls @ aps in tkn % thr in, enfsd thr prmd glt @ mplrd hs prd.

₹ ord thm to dvd thmls int prts, @ trv, thr ⓒ, thr ☺, thr 內, @ thr ≀ in prst % + rfs.

As + thr, wh prs a d ws crs fm +  $\mp$ , wr trylg, th mt a wafrng mn % whm thy inqd if h hd sn an stgs ps tt wa rent. + infd thm h hd, thr, wh, fm thr aprne, wr wkmn fm +  $\mp$ , skg a psg int  $\pm$  tho, bt nt hvg obtd on, hd rtnd bk int + ent.

∓h rtnd @ rprtd ths tdgs t ₹?, wh ○ thm t dvd thsls int prts as bfr, @ trv as bfr; @ gv thm pstv injc t fnd + rffs, @ as pstv asrc tht if thy dd nt, they thsls wd b dmd + mds @ shd sfr fr + crm cmtd.

 $\mp$  h try as bf, @ as + thr wh hd prs a d ws crs fm +  $\mp$  wr rtrng, on % thm bng mr wrd thn + rst, st dn on + br % a hl t rst @ rfs hs, @ on rsg acdl et hl % a spg % aca wh esly gvg wa, xet hs crsty; upn wh h hld hs empns @ whl thy wr medtg on + spt, thy hrd + flng hrd exclms frm + clf % an adje rk. \(\pi\) h fst ws \(\pi\) vc \(\pi\) -a excl: O tt my th hd bn c f e t e, m t tn ot by its rs, @ m b br i + rh sns % + c, at lw wt mk, whr + t ebs @ fls two i tf hs, er I hd bn acsr t + d % so grt @ gd a m as ou 6 A X A. ∓h sc ws + vc % -o, excl: ○ tt m 1 bs hd bn tn op, m hr pl ot @ gv t + wl bs % + fld @ fwls % +air fr a pry,

er I hd bn acsr t + dth % so gr @ gd. a mn as ou  $( \cdot ) \times ( \cdot ) \times ( \cdot )$  + thd ws +ve % -m, excl mr hrrdly thn + rst: O tt m b hd bn sv i twn, m bls tn fm the @ b t as @ ths ash se b H fo wns % hvn, tt n mr rmbre mt b hd, am mn o As, % so vl a wrh as || am, er I hd bn glty % + dth % so grt @ gd a mn as ou \$ \times \ti H ftl bl, it ws ∥ tt kld hm. Upn wh H thr cfm rshd in, szd, bnd @ tk + rufns bfr & ?, wh o thm tkn wthot H gts % H cty @ exctd acrdng to thr svrl impc in + clf % + rk. + hy wr pt t dth ac.

₹ thn ord + twl cfm t go in srh
% + bd % thr \$ ♠ ★ 本, @ if fd, t
obs whthr + ♠ st ♥, or a k t i, w
on or ab it.

Fh bd % ou \$ A, ws fnd in a gr on H br % H hl, whr H wrd cfm sat dn t rst @ rfs hmsl. Dt thr ws nthg fnd on or ab H bd bt a jl on its

brs, wh + efm rmvd @ tk up t  $\times$  ?, wh delrd tt it ws indd + jl %  $\Rightarrow$   $\times$   $\wedge$ . @ tt n dbt eld rmn as t hs lamtbl fat.

\*\*R \rangle ord ++ of fmd in grn pres, t go wth h @ ast hm i ras ++ bd; @ as ++ ms wd ws lst, it ws hs ord tt ++ fs \ gvn at ++ gr @ ++ fs wd spkn aft ++ bd ws rsd, shd b adpt fr ++ regul % al msts ::s untl futr ags fd ot th rt.

 ∓ hy rprd t + gr, @ 12 ? ○ + ?

 ⑤ ∪ ttk + bd b + ⊙ A gp @ c if

 it ed b rsd. ⊙t owg t + hi st %

 ptufen, it hvg bn dd alrd fftn ds, +

 sk slpd fm + fls @ it ed nt b rsd.

 $\mathcal{R} \setminus \text{thn } \bigcirc d$  h t tk it b +  $\vdash c$  g @ c if it cd b so rsd.  $\ni$  t ong t + rsn bfr gv, t fl cl fm + bn @ it cd nt b s rsd.

\*\*Realization\*\* 1. \*\*And he will be the clr, he that he by He st g % a co., or L #\* @ red it on He fv ps %

fls; wh rftf, ktk, btb, htb, @ctcormte.

 $\mp$ h carrd + bd to +  $\mp$  whr thy brd t i du fm. And oc trdn nfs us tt a mnt ws ere t hs mmry, upn wh ws dintd a butfl vrg wpg ov a brkn clm. 91 hr la a bk opn, in hr rt hn ws a spg % aca, i hr lft an urn, @ bhd hr std  $\mp$  m wth hs fgs unfld + rgls % hr ha. \(\pm\) hs hrglfcs r ths expl. \(\pm\)h brkn clm dnts + untml dh % ou \$ 4 x; ++ bfl vr wpg, ++ +m unfs; ++ bk op bfr hr, tt hs vrtus r thr on pprl rerd; H sprg % aca in hr rt hn, H tml dsev % + bd; + urn in h lf, tt hs ashs wr thrn sfl dpsd to prpt + rmbrne % tt ambl, dstgd @ xmpl chetr; 7m unfld +1 rgl % hr ha, dnts tt tm, ptc @ prsvraempl al thgs.

## LC-#III-9 ||

Gyrthy s cld.

② cs thr shd b ⊕ t cntrv, \ to sup ② ③ t adrn al gr @ imp udtks.

y wh r thy rep.

とれる || rps +| 準 % む bcs by hs wsd h eretd tt sup mod % xelne wh imrtlzd hs nm;  $\times$   $\ltimes$  %  $\mp$  rep +  $\Re$ ! % ) bes h sptd R / in tt gt @ glrs udtkg; X rep + Plr % D. bcs by hs eng wkmshp + 7 ws btfd @ adrnd.

⊕t sptd + ∓.

(A) (b)

Frteen hndrd ffty thr clms, @ tw thend, no hadrd ex pletre, al hwn fm + fnst Parn mrbl.

 $\forall$  w mny wkmn wr engd in bld +  $\mp$ .

∓hr grd ⊕strs, thr thsd, thr hnd Ostrs or overs % H wk, eghty thend Te, wh the H mns @ H qrs, @ svnt thad & As on bra % brdns. Al thes wr s clsd @ arngd by H wsd % K? tt nth nvy, dsed nr enfsn wr sfrd t ntrpt # unvsl pc @ trnqlt wh prvd + wld at tt imp prod.

The dd E As frml hld the mtgs.

On + chk pymt or grad fir % 12? \(\pi\), whr th mt evr evng t rev ins rel to + wk % + flg da.

⊕t nmb frml enst a :: % € As.

or mr.

©n empsd % onl sv wh wr th.

On A @ s & As.

©hr dd Fcs fml hld thr mtgs.

In +  $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$   $\bigcirc$  whr thy mt on + evg % + sxth da % evry wk t rcv thr ws.

⊕t nmb frml con a :: % Fcs F o mr.

On empsd % onl f wh wr th.

TW A As @ t Tcs.

The dd A as fml hld the mts.

mt ocsl t dvs plns fr + prsn % + wk.

Ut nbr fml cnstd a :: % A As.

∓ o mr.

n cmpsd % onl t wh wr th.

∓h ♠ ♠s, reps ≀, ₭ % ∥, Ӿ, ₭ % \( \pi \) @ \( \pi \) \( \Lambda \)

Of wt r + thr stps usl deln on + strs crpt mblmtc.

∓h thr prin stgs % humn lf—Yth, Anhd @ Ag. Xw xplnd.

 $\Theta$ 

|| yth, as @ As, we ogt indstly to ocpy ou mnds in atmnt % usfl knwlg. In mnhd, as Fc, we shd aply ou knl t + dschg % ou rsp duts t 6, ou nghbr @ ousls s tt in ag as A As w my enj + hpy rflctn cnsqnt on a wl-spnt lf @ di in + hp % a glrs imrtlt.

Hw mny mbms r thr in this °. n. Egt montrl. Str H mtl.

The Pt of Inc, + B-Hv, + Bk % Cns grd by +++ + s ?, ++ ? ptg t a  $nk \times r$ , [+ Al-Se  $\in y$ ,] + Anc @ +1k, + Ft-sv \$rob % €uc, + ×r 6l @ + Scy.

xw r thy explnd.

The Pot of Incense is an emblem of a pure heart, which is always an acceptable sacrifice to the Deity; and, as this glows with fervent heat, so should our hearts continually glow with gratitude to the great and beneficent Author of our existence, for the many blessings and comforts we enjoy.

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

[When we take a survey of nature, we view man in his infancy, more helpless and indigent than the brute creation; he lies languishing for days, months, and years, totally incapable of providing sustenance for himself, or guarding against the attack of the wild beasts of the field, or sheltering himself against the inclemencies of the weather. It might have pleased the great Creator of heaven and earth, to have made man independent of all other beings; but as dependence is one of the strongest bonds of society, mankind were made dependent on one another for protection and security, as they thereby enjoy better opportunities for fulfilling the duties of reciprocal love and friendship. Thus was man formed

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for social and active life, rhe noblest part of the work of God; and he who will so demean himself as not to be endeavoring to add to the common stock of knowledge and understanding, may be deemed a drone in the hive of nature, a useless member of society, and unworthy of our protection as Masons

The Book of Constitutions, Guarded by the Tyler's Sword, reminds us that we should be ever watchful and guarded in our thoughts, words, and actions, particularly when before the enemies of Freemasonry; ever bearing in remembrance those truly Masonic virtues, silence and circumspection.

The Sword, Pointing to a Naked Heart, demonstrates that justice will sooner or later overtake us; and although our thoughts, words, and actions may be hidden from the eyes of man, yet that All-seeing Eye, whom the Sun, Moon and Stars obey, and under whose watchful care, even COMETS perform their stupendous revolutions, pervades the inmost recesses of the human HEART, and will reward us according to our merits.

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

The Forty-seventh Problem of Euclid was an invention of our ancient friend and brother, the great Pythagoras, [who in his travels through Asia, Africa and Europe, was initiated into several orders of Priesthood, and raised to the sublime degree of Master Mason. This wise philospher en riched his mind abundantly in a general knowledge of things, and more especially in Geometry, or Masonry. On this subject he drew out many problems and theorems. and, among the most distinguished, he erected this, which, in the joy of his heart, he called Eureka! signifying, in the Greek language, I have found it: and upon the discovery of which he is said to have sacrificed a hecatomb, which was a hundred head of oxen.] It teaches Masons to be general lovers of the arts and sciences. I

The Hour-Glass is an emblem of human life. Behold how swiftly and rapidly our lives are drawing to a close! We carnot without astonishment, behold the little par ticles which are contained in this machinehow they pass away almost imperceptibly, and yet, to our surprise, in the short space of an hour they are all exhausted. Thus wastes man! To-day he puts forth the tender leaves of hope; to-morrow blossoms, and bears his blushing honors thick upon him; the next day comes a frost which nips the shoot; and when he thinks his greatness is still aspiring, he falls, like autumn leaves, to enrich our mother earth.

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

 $\oplus t s + \Omega th.$ 

∓h ≀ ♠, ≀p, �f @ ≀p % ♠.

 $\mathbf{x} \mathbf{w} \mathbf{x} \mathbf{p} \mathbf{l} \mathbf{n} \mathbf{d}$ .

 % Ac s tt wh blmd at + hd % + gv. Al r strkg mblms % mrtlt @ prftbl sbjcts fr srs thgt, bt thy wd b glmy indd wr it nt fr + \p p % Ac, wh bl at + hd % + gv, wh rmds us % tt imtl prt wh srvs + grv @ brs + nrst afnt t tt \u2224 u Intlgnc wh prvds al natr @ wh cn nvr, nvr, nv di. \* \* \*

Fnl, br, lt us imt ou \$ \( \alpha \) \( \times \) \( \A \) in hs vrts @ ambl cndt, hs unfnd piet t hs \$ \( \alpha \) hs inflxbl fdlt t hs trst, tt lk hm w ma wlem \( \times \) grm tyrnt \$\( \alpha \) @ rev hm as a kd msngr snt t trnsl us fm ths imp to tt al-prfct \$\( \alpha \) Qlstl :: abv whr \( \times \) \( \A \) \( \alpha \) \( \times \) U prsds.

 $\mp$ hs cnclds +1 thrd sen % +1 lctr.

-0-

## LÇ-₩III-n

⊕ ⊕ - ⊕ y br, i psg thr + svl°s w hv fqntl mtd + 2 ? ∓, a mr mnt dsepn % wh, as wl as an xpltn % + hrgph mblr % ths °, || wl nw pred t gv u. ∓hs wr t rmkbl crests atdg + estretn % ths mgnfct edf. ∓m prfn hstry w ln tt alth mr thn sv ys wr ocpd i bldg, i rnd nt i + d tm, tt + wkm mt nt b hndd i th fb. ∓m sc hsty i aps tt thr ws nt hd + sd % ax, hmr, o ny rn tl.

∓ hr r thr gn ⊙c plrs, dntg wsd, stg, @ bty; bcs thr shd b ws t cntrv, stg t sp, @ bt t adn al gt @ mp ndtk. ∓h wr rpsd b ⟨, ₺ % ||, 対, ₺ % ∓, @ ★ ゑ, wh wr o fst ⑤ Є ⑤ ⑥ ℓ ₺ % || rps + plr % wsd, bcs b h wsd h erctd tt spb mdl % xcl wh mrltzd h nm. 关 ₺ % ∓ rps + plr % s bcs h sptd ₺ १ i + gt @ gls

ndtkg.  $\mathcal{A}$  rps  $\mathcal{A}$  plr  $\mathcal{B}$  bt, bcs, b h cg wkmshp,  $\mathcal{A}$   $\mathcal{A}$  ws btfd @ adnd.

Th  $\mp$  ws sptd b on thend f hnd @ ffty th clms, @ t thend nn hdrd @ sx plstrs, al hwn fm + fnst #ar mrbl.

∓hr wr mpld i + cstren, thr \$
②s, th thsn th hn msts o ovrs % +
wk, egt thsn Fes wh fbd i + mnts @
i + qs, @ svnt thsn € As o bs %
bds. Al thes wr s clsd @ argd b +
wdm % 12 ≥ tt nth nvy, dscd, nr efs
wr sfd t ntrp + usl pc @ trqlt t
prvdd + wld at tt imprt prd.

€ As fml hd th mtgs o + chk pv o gr flr % + 2 + , whr th mt ev evg t rc nstcs rltv t + wk % + flg da An € As :: cstd % sv o mr @ wn % onl sv, on □ □ @ sx € As. Fcs fml hl thr mts i + □ ♀ % + 2 + , wh th mt on + ev % + sx d % ev wk t rc th wgs; a Fcs :: cnstd % fv or mr @ wn % onl fv, t □ □ s @ th Fs □ □ s fml hl thr mtgs i + 2 0 × %

The Three Steps usually delineated upon the Master's carpet, are emblematical of the three principal stages of human life, viz: Youth, Manhood, and Age. In Youth, as Entered Apprentices, we ought industriously to occupy our minds in the attainment of useful knowledge; in Manhood, as Fellow Crafts, we should apply our knowledge in the discharging of our respective duties to God, our neighbor, and ourselves; so that, in Age, as Master Masons, we may enjoy the happy reflections consequent on a well-spent life, and die in the hope of a glorious immortality.

 ∓h r nn clss % ○c mbls in ths

 °, eght % wh r ○ntrl: ∓h montrl r,

 卅 淨t % || ncs, Э Ӿ, Эk % Çstn,

 grdd b 卅 ∓s ≀d, ≀d ptg t a ₧

 Ӿt, [払l- ≀ ⓒ,] ฎnc @ ҳk, ∓t-sv

 ઋrb % ⓒu, Ӿr-gl @ ≀ cy.

[The Pot of Incense is an emblem of a pure heart, which is always an acceptable sacrifice to the Deity; and, as this glows with fervent heat, so should our hearts continually glow with gratitude to the great and beneficent Author of our existence, for the many blessings and comforts we enjoy.

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

[When we take a survey of nature, we view man in his infancy, more helpless and indigent than the brute creation; he lies languishing for days, months, and years, totally incapable of providing sustenance for himself, or guarding against the attack of the wild beasts of the field, or sheltering himself against the inclemencies of the

 $\perp 3 \, \mathrm{P}$ 

weather. It might have pleased the great Creator of heaven and earth, to have made man independent of all other beings; but as dependence is one of the strongest bonds of society, mankind were made dependent on one another for protection and security, as they thereby enjoy better oportunities for fulfilling the duties of reciprocal love and friendship. Thus was man formed for social and active life, the noblest part of the work of God; and he who will so demean himself as not to be endeavoring to add to the common stock of knowledge and understanding, may be deemed a drone in the hive of nature, a useless member of society, and unworthy of our protection as Masons.

[The Book of Constitutions, Guarded by the Tyler's Sword, reminds us that we should be ever watchful and guarded in our thoughts, words, and actions, particularly when before the enemies of Freemasonry, ever bearing in remembrance those truly Masonic virtues, silence and circumspection.

[The Sword, Pointing to a Naked Heart demonstrates that justice will sooner or later overtake us; and although our thoughts, words, and actions may be hidden from the eyes of man, yet that All-seeing Eye, whom the Sun, Moon and Stars obey, and under whose watchful care, even Comets perform their stupendous revolutions, pervades the inmost recesses of the human Heart, and will reward us according to our merits.

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

[The Forty-seventh Problem of Euclid was an invention of our ancient friend and brother, the great Pythagoras, (who in his travels through Asia, Africa and Europe was initiated into several orders of Priest hood, and raised to the sublime degree of Master Mason. This wise philosopher enriched his mind abundantly in a general knowledge of things, and more especially in Geometry, or Masonry. On this subject he drew out many problems and theorems; and, among the most distinguished, he erected this, which, in the joy of his heart.

**∟3** ₱

he called Eureka! signifying, in the Greek language, I have found it: and upon the discovery of which he is said to have sacrificed a hecatomb, or a hundred oxen.] It teaches Masons to be general lovers of the arts and sciences.]

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

[The Scythe is an emblem of time, which cuts the brittle thread of life, and launches us into eternity. [Behold what havoc the Scythe of Time makes among the human race! If we should escape the numerous evils incident to childhood and youth and, with health and vigor arrive at the years of manhood, yet withal we must soon be cut down by the all-devouring Scythe of Time and be gathered into the land where our fathers have gone before us. 1

A br, || hv nw xpld t u +| eght Ac mbls. Fhr rmns yt nthr.

∓h \t-ml, \p, \Cf, @ \p% Ac.  $\mp$ h ?-ml is tt b wh or  $\clubsuit \curvearrowright \checkmark \checkmark$  w sl.  $\mp h$   $\wr$  s tt wh dg hs gr.  $\mp h$ Of i tt wh rc hs rms; @ + ? pg % Ac is the we bld at + hd % + gr. Al ar stkg mbls % mrtlt; @ prftbl sbjets fr srs tht, bt thy wd b glm id wrint fr + /p% Ac wh blm at + hd % + gr, wh rmnds us % tt imrtl pt wh srvs + gv @ br + nst afnt t tt /pr || ntlgc wh prvds al ntr @ wh cn nv, nv, n di. \*\*\* Fnly bn, It us mit o 6 A X i h vts @ am cdc, h unfg pty t h &, @ h nflxbl fdl t hs ts, tt lk hm w ma wle + gm tyn dh, @ rc h as a kn msgr st t trnslt us fm ths mpfc, t tt al pfc, gls @ cltl :: abv, wr +1 \ pm Atc \% +1 Uns ps.

My Brother, your Zeal for the institution of Masonry, the progress you have made in the mysteries and your conformity to our regulations, have pointed you out as a proper object of our favor and esteem.

You are 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 Order.

In the character of a Master Mason you are authorized to correct the errors and irregularities of your uninformed breth ren and to guard them against a breach of fidelity. To preserve the reputation of the fraternity unsullied must be your constant care, and for this purpose it is your province to recommend to your inferiors obedience and submission; to your equals, courtesy and affability; to your superiors, kindness and condescension.

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

The ancient landmarks of the Order intrusted to your care you are carefully to preserve and never suffer them to be infringed or countenance a deviation from our 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 trusts, but be true and faithful, and imitate the example of that celebrated artist whom you have this evening represented. Thus you will render yourself deserving of the honor which we have conferred and merit the confidence that we have reposed.

My brother, this concludes the ceremony of initiating into 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.

 $\langle \, \, \, \, \, \, \, \, \rangle$   $\langle \, \, \, \, \, \, \, \, \, \, \rangle$   $\langle \, \, \, \, \, \, \, \, \, \, \rangle$   $\langle \, \, \, \, \, \, \, \, \rangle$   $\langle \, \, \, \, \, \, \, \, \rangle$   $\langle \, \, \, \, \, \, \, \, \rangle$   $\langle \, \, \, \, \, \, \, \, \rangle$   $\langle \, \, \, \, \, \, \, \, \rangle$   $\langle \, \, \, \, \, \, \, \, \rangle$   $\langle \, \, \, \, \, \, \, \, \rangle$   $\langle \, \, \, \, \, \, \, \, \rangle$   $\langle \, \, \, \, \, \, \, \, \, \rangle$   $\langle \, \, \, \, \, \, \, \, \, \rangle$   $\langle \, \, \, \, \, \, \, \, \, \, \rangle$ 

 $\odot \bigcirc - \times v \text{ u anthg i } + \langle , \bigcirc r \cup \odot .$ 

 $\int \Theta - (Bs @ sl)$  **n**thg  $i + l , \Theta \cap .$ 

⊌ A- Xv u ant o u tbl, Эr ?.

? c- (B.s @ sl) Pthg, ⊌ ♠.

J D - ∓ c tt + :: d1 t1.

\*)( *lt.*) ∓h :: i dl tl, ⊌♠.

⊕ (A) + W r w tl, ⊙r | .

J 9 - 9 y a br A A wht H d, ard wth H ppr ns % h ofc.

UA- Ut r h dts thr.

 $\forall \bigcirc - * () s \ tk \ sts) \bigcirc r \ \backslash \ \forall, \ () \ \forall rs) \ r \ u \ a \bigcirc \bigcirc.$ 

78) rua (4) ( 2 つ- || a.

The st ndcd u t bcm a A A.

¿ ⊕- In ○ tt || mt rc ms w, @ b
H btr nab t spt msl @ fml, @ ctb t
H rlf % pr ds ② ③s, thr wd @ ors.

⊌A- ⊌r wr u md a A A.

⟨ ∪ - || a js @ lfl cs :: % ⊙ ⊙s.

Θρ- Gt n fml cns a :: % A As.

¿⊕. ∓h o mr.

⊕ n cm % on thr, wh r th.

¿˙ω- ∓h ω Φ, ¿ ω @ ∫ ω.

⊕A- ⊕ti H J ⊕s sti H ::.

**∂** ⊕ - || +| **∂** .

 $\forall \triangle \cdot$  \*\* ( $\forall s \ rs$ )  $\forall y \ r \ u \ i \ + \ \langle$ ,  $\ni r \mid \varphi$ ; wt  $r \ u \ dts \ thr$ .

J ⊕- As H sn i H ≥, at its mrd hi, i H gl @ bt % H d, so s H J ⊕ i H ≥, H btr t obs H tm; t cl H erf fm lb t rfs; t sptd thm dng H hs thr%, @ c tt th d nt env H pps % rf int ntmp @ xes; t cl thm o agn i d ssn, tt H ⊕ A m hv pls @ H ef pf thb.

J & - || H & .

♥♠- ♥h r u i + ♥, Эr ≀♥; w r u dts thr.

\( \omega \cdot A \text{s} + \text{sn i i + \omega at + cls} \)
 \( \omega + \text{d}, \text{ s i + \omega \omega in + \omega t ast + \omega \omega i \text{ op @ cls h ::; t p + cf thr} \)
 ws i ny b du, @ c tt nn go aw dsf,
 hrm bng + st @ spt % al sc, mr esp
% os.

⊕ @ - ⊎t s + 1 ⊕ @ st i + ::.

**₹ 10-11 +1 €.** 

♥A- ♥y i h i + € Эr / ♥, w r h ds thr.

∫ ⊕- \*\*\* Эn, it i + wl @ p % + ⊕ A i + €, cmc t m b + ¿ ⊕ i + ⊕, tt — ::, P -, b nw clsd. ∓k ntc

⑤ ⑤ · Æs pcl i + ≀, b w % + ⑤, s lt i b dn. ∓gr bn.

@ gv usl ac.

#### PRAYER.

And now, 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 principles of our time-honored institution, not only while in the Lodge, but when abroad in the world. Subdue every discordant passion within us. May we love one another in the bonds of union and friendship.

Response. So mote it be.

1 ⊌ - On + lvl.

⊕ A- ⊬w ac, ⊙r | ⊕.

| (g - 3) + pl.

⑤ (A) - A(d) pt upn + s. \ m w ev mt, ac @ pt; @ n m + blsg % hvn rst upn us @ al rg As, m br lv prvl, @ ev mrl @ scl vr cmt us. A.

Эrn- / m i b.

 $\parallel + \parallel nm \%$  **6** @  $+ \parallel + \mid s \mid$  ,  $\parallel dc \mid$ - ::, Pi -, clisd i fm on + thd o.  $\mathfrak{I}$ r  $\mathfrak{I}$ , inf  $\mathfrak{I}$   $\mathfrak{I}$ .

 $\mp$ , + :: i cld i fm on + 3d °. (Cls

dr.)  $\mp$  h dty s prfd,  $\odot$   $\oplus$ 

T A - \*

### **は**1-平-LЭ

( \( \cdot \tau rs \) pro tally urs that prs r \( \in \omega s. \) ¿ ⊕- (A usrl fr hmsl b glc ab + ::.) Al pre r Aas, va. (If nt

sfs, thn prod as fol:) \* ( ) s tk rd, mt ws % A.) Drs / @ | Ds, pred t sfsy urs tt al prs a AAs.

 $\begin{picture}(2,0) \put(0,0){\line(0,0){15}} \put(0,0)$ in frnt % any fr whm thy cnnt vch, Strngs shd ars.  $\ni fc \uplus @ rprt$ or \omega, || cnnt vh fr ths br.

 $\mathcal{U} = (If \ h \ cn \ vh \ fr \ hm.) \mp h \ br$ is vhd f. () ps on; if nt.) Cn any on vch fr + br.

 $\mathfrak{d}$  s- ( $\mathfrak{P}rcd$  whn h i vhd fr, if nt vhd fr, ukn ms rtr. ds rtrn t & % A,  $t \in \mathbf{D}$ .) Stfd. 253-16 ? D - Dr ? O, al prs r A As.

( ) - ) rs ( @ | ), advc @ gv m

++ ps @ tk % ++ ps % a  $\triangle$   $\triangle$ . (Dn.)  $\bigcirc$  md it % eh br o ++ r @ l wh lk cau @ rpt it i ++  $\bigcirc$ .

O → Invs + Or wh + ps.

9 - (\$vs @ rcs ps, @ gs o, mt i \( \).

 $\downarrow \ni gvs ps t \wr \ni , @ h t \odot \cap , rtrn$   $\land , @ paus, on on eh sd.)$ 

⊕ ♠- ∋r ≀ ⊎, + ps is x y z

 $\ensuremath{\color{}}$   $\ens$ 

) 9 - 7 c tt + :: is du td.

⊕ ③- Prfm tt dt; inf + + + tt || m ab t rsm lb on + - ° @ drc h t t a·

GØ- ×w r w td, ⊙r | D.

 $\int \mathfrak{D} - \mathfrak{D}$  a br  $\mathfrak{D}$   $\mathfrak{D}$  wht + d, ar wh + ppr ins  $\mathscr{F}$  hs ofc.

⊌A- ⊌t r hs ds thr.

} D - ∓ kp of al cs @ evds, t c tt nn ps o rps bt sh as r du ql @ hv ur pr.

 $\forall \cap - * (\ni s \ tk \ sts) \ni r \mid \psi, (\mid \psi rs) \text{ hw gs} + \text{hr.}$ 

J ⊌- ○n hr ps hi twl, ⊌ ♠.

ভিন- It bng on hr ps hi twl, 11

m wl @ pl tt u cl +1 cft fm rf t +1 h o +1 - +2.

J : \*\*\* In, it is H wl @ pls % H : A i H : tt ths :: b nw cld f rf t b on H - °. \(\pi k\) ntc @ gvn urs acd.

 $\int \mathcal{D}$ , inf  $\mathcal{H}$   $\mp$ 

 $\mathcal{F}$   $\mathcal{F}$ 

dty is pfd,  $\Theta$   $\triangle$ .

⊕ A- \* (All th sts.) ⊕ ds arng cls.

### **→** ラー∓ー房 下

 $\mathfrak{G}$ -  $\mathfrak{F}$ r  $\mathfrak{G}$ , ( $\mathfrak{G}$   $\mathfrak{F}$ s.) hv u ant fr  $\mathfrak{i}$   $\mathfrak{G}$ , clmg ou atn  $\mathfrak{i}$  ths  $\mathfrak{G}$ .

≀ ህ - (₧\$@ \$l) ከth i +| ኌ, ኌ ኋ.

♥♠- ¥v u anth i + ≀, Эr ∫ ♥.

 $\int \ \Theta^{-1}(\mathbf{R}s \otimes sl) \mathbf{P}th \mathbf{i} + \langle \cdot, \cdot \cdot \rangle$ 

♥A- Xv u anthg our tb, Эr ?.

ec-(Bs @ sl) **Pth**,  $\Theta \cap .$ 

② ○ → ★s any br anthg t ofr fr + gd % ○ y in gnrl, or % ths :: % ∓cs in ptcl, bf clg t rfs.

⊕ ¬ It bng hi tw, it is m w @ p tt u cl + crf fm th t rfsm, wth tm, fr + prps % op a :: % € As. (Fcs o ⊕ ¬s.)

J © - \*\*\* Эn, it is H wl @ pl % H © ?i H © tt ths :: b n cld f fb t rfs wth tm fr H prps % opg a :: % © As. (Fcs or As.) Fk ntc @ gvn ursl ac. 256-16

⊕ds- (Revrs clm. \ ⊕, clm dwn. ∫ ⊕, clm up. &rt lls are clsd, lsr lls xtgushd, no \ n \* whn clng + rfhmnt.)

#### Ŧ O.

II,  $A \ni$ , d sl s tt || hv bn rg i as an G A, psd t || ° % a F c, @ rsd t || sbl ° % a  $\cap$  o i a js @ lfl cs :: %  $A F G A \cap$ , @ tt || am nw a mb %  $H \cap$  i gd stdg. ( $R H \ni$ .)

# (Appendix to Page 33.)

[It may be that, in the coming years, upon your head shall rest the laurel wreath of victory; from your breast may hang jewels fit to grace the diadem of an Eastern potentate, nay, more than these, with light added to the coming light, your ambitious feet may tread, round after round, the ladder that leads to fame in our mystic circle, and even the purple of the fraternity may rest upon your honored shoulders, but never again from mortal hands, never again until your enfranchised spirit shall have passed upward and inward through the pearly gates, shall any honor so distinguished, so emblematical of purity and all perfections be bestowed upon you as this which I now confer. It is yours, yours to wear throughout an honorable life, and at your death to be placed upon the coffin which shall contain your earthly remains, and with them laid beneath the silent clods of the valley.

[Let its pure and spotless surface be to you an ever-present reminder of a purity of life and rectitude of conduct, a neverending 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 nerveless grasp shall drop forever the working tools of life, may the record of your life and actions be as pure and spotless as the fair emblem which I place within your hands to-night. And when your naked soul shall stand alone before the Great White Throne, may it be your portion to hear from him who sitteth as the Judge Supreme the welcome words, "Well done, good and faithful servant; enter thou into the joy of thy Lord."]

# Please report any errors or omissions and any changes for its improvement.

260-16

Page 38 Last line should read I tk + O

ERRATA

Page 56 Line 22, change nhs to hns

Page 163 Line 1, Change af to at

Page 163 Line 2, change 21 to 12

Page 187 Last line, add fd to end of line

Page 191 Line 11, omit  $\bigcirc$ 

Page 192 Last line, change I to +1

Page 195 Last line, change la to al

Page 200 Line 19, change So to KS

Page 200 Line 21, change shla to shld

Page 206 Line 20, change rdc to rcd

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