KING SOLOMON

AND HIS FOLLOWERS

MASS.

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J. A. GAVITT

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EAO.

FULL FORM.

⊕ ②- Эr Mr, u wl orgnz - ::.

Mr- (Cls dr, rt t stn.) $\Theta ext{ } ext{$\sim$}, - ::$ is du orgzd.

(r) - * Fr (v).

¿ ⊌- (Ris.) ⊌ ♠.

ਚ al pr as.

γ ⊕- Al pr r ⊕s, ⊌.

⊕ A- Br (⊕, wt dt preds + op % a ::.

? ७- T c + :: serl tld.

Use I will atn t tt du. Caus H T t b infmd tt I am abt t opn — :: on H fs o in Foy, @ drc hm t gv hms acd.

¿ ⊕- Br J **ð**.



6 è ⊌- U wl atnd to tt prt % ur du wch rqs u t c + :: scr tld. Infm + T tt + 也 is ab t op — :: on + fst ° in Fay@dr hm t gv hms acd. $\int \mathfrak{d} \cdot (Gs \ t \ dr.) \text{ Br } T, + \mathfrak{d} \mathfrak{D} \text{ is ab}$ t op -- :: on + fs o in Fay. Tk du nte thir @ gv usl acd. (Cls dr *** (T- ***) * (T- *) Retrn. \mathbf{Br} ን ৩- Hw tld. J D - By a br % ths outsd + dr ard wth + ppr imp % hs ofc. > ⊕- Hs dt thr. 1 9 - T kp of al cns @ evs, @ c tt nn ps o rps dur + crm. (Rsm stn.) ≀ህ - ህ ④, — :: is scr tl. ७ ¬- Br ¿ ७, who cm u as a ¬. **≀** ♥ - Fm a :: % + H Ss J % Jr. va- vt em u hr t d. Y & T ln t sb m ps @ im m i 3. ♥ A- Thn u r a A I prs.) & I am s tk @ ac am brs @ fl. மு - பு t mks u a அ. **ረ** ⊌- Ay ob.

GO- Ghr wr u md a A.) &- In a rg @ du cns ::. ⊕ ⊕ - Hw mn cmps sch a ::.) to Th, fv, sv, nn or mr. UA- Whn cm % nn, % w ds i cns. ≀ ህ- ህው, ≀@ Ϳ ህs, Trs, Sec, ≀@ J ⊅s, ≀ @ J Sts. U △- ** (Of ris.) Th Sts stsi + ::. ¿ ७- At + rt @ 1% + ∫ ७ i + }. ⊌ A- Ur dt, Br \ St. und + drcn % +) & in + \(\cdot\), whn + crf r cld fm lb to rfs, @ fm rfs t lb agn, t c tt + tbls r ppr cld @ uncld, at H wl @ pls % H & A; als t ast i + pprn % cdts. (D) Th | Ds st. > St- At + rt % + > ♥ in + ♥. ⊕ G- Ur dt, Br | D. | D - T cr msgs fm + 2 & i + & $t + | \odot i + \rangle$, @ els ab + ::, as h shl dre; t atn t + pprn % cdts, @ c + :: scr tld. ⊕ @- Th ? Ds st.

J D - At + rt % + va i + c.

⊌ Ø- Ur dt, Br ? D.

ভাৰ- Th Sec st.

∂ - At + If % + ⊌ △.

ভাক- Ur dt, Br Sec.

Sec- T crfly obsv ++ predgs %++::; kp a tru @ pfc rcd %++ sm; recv al mns fm ++ hns %++ brn @ pa thm t ++ Trs, tkg hs rept thfr.

ভাৰ- Th Trs st.

Sec- At + rt % + va.

ভক- Ur dt, Br Trs.

Trs- To tk chrg % + stock @ othr prpty % + ::; rec al mns; kp a just . @ tru act % + sm @ pa thm out by ord % + + • • @ cnst % + ::.

மு a - Th J முs st.

Trs- In + ?, ...

⊕ a- Ur dt i + ?, Br J ⊕.

J & T obsv H sn at its mrdn ht, which is H gl @ bt % H da; t cl H ef fm th to rfs @ fm rfs t th agn, at H wl @ pls % H & A.

⊕ A- Th \ ⊕s st.

J ⊕- In + ⊕, ⊕.

Up. Ur dt i + U, Br \ U.

\(\psi \) As \(\psi \) sn is in \(\psi \) at \(\psi \) cls
 \(\psi \) da, so stn \(\psi \) \(\psi \) in \(\psi \) in \(\psi \) t asst
 \(\psi \) \(\psi \) in opg @ cls hs ::; pa \(\psi \) crf
 \(\text{thr wgs, if any b due, @ c tt nn go awa dsfd, hrmn bng \(\psi \) stg @ sprt \(\psi \) al inst, mr esp ths \(\psi \) ors.

முடு- Th அs st.

¿ ⊕- In + €, ⊕.

The Hs dt thr.

\(\psi \cdot \) As \(\psi \) sn rs in \(\psi \) \(\pri \) to opn \(\phi \)
 adn \(\psi \) da, so rs \(\psi \) \(\pri \) in \(\psi \) \(\psi \) to op
 \(\pm \) clos hs \(\pm \) in du tm; st \(\pm \) crft at
 wk \(\pm \) gv thm nesr inste.

⊕ ⊕ *** Br ¿ ⊕, it is m ord tt

::, b n opd on + fs ° in F ⊕ y, @
stn opn fr + dsp % sch bs as shl rg
cm bf it. Ths, m w @ pls, u wl cm

to $H \supset \odot$ in $H \nearrow$, @ h to H brn prs fr thr gv.

≀ ω - Br ∫ ω.

J ⊙- Br ≀ ⊙.

¿ ७ - It is + ord % + ७ n tt - ::
b n opd on + frst o in F ny, @ stn
op fr + dsph % seh bs as shl rg cm
bf it. Ths, hs wl @ pls, u wl prelm
t + brn prs fr thr gv.

J & Brn, u hv hrd H ord % H & A as eme t m by H & in H & Tk du nte thr% @ gv usls acd.

(Cdc Chpln t A.)

PRAYER.

O Lord, our Heavenly Father, the High and Mighty Ruler of the Universe, who dost from Thy throne behold all the dwellers upon earth, direct us, we beseech Thee, in all our doings, with Thy most gracious favor, and further us with Thy continual help, that in all our works begun, continued, and ended in Thee, we

may glorify Thy Holy Name. And as Thou hast taught us, in Thy Holy Word, that all our doings, without charity, are nothing worth, send Thy Holy Spirit, and pour into our hearts the most excellent gift of Charity, the very bond of peace and of all virtues, without which whosoever liveth is counted dead before Thee.

Bless and prosper, we pray Thee, every branch and member of this our Fraternity, throughout the habitable earth. May Thy kingdom of peace, love, and harmony come. May Thy will be done on earth as it is in heaven, and the whole world be filled with Thy glory. Amen.

n- ? mt i b.

⊕ ⊕ - I delr — :: opd on H fs ° in F⊕y in du fm. * (Sts H ::.)

აი *Br ∫ ∂.

∫ ∂ · (Taks rd, ris.) ଓ ል.

⊕ ⊕- Infm + T tt — :: is nw opn on + 1 fs °.

J D - *** (T- ***) * (T- *.) (Op dr.) Br T, — :: is n op on + fst °. Tk du nte thr% @ gv ursl acd. (Cls dr. *** (T- ***) * (T- *)

EA to FC. SHORT FORM.

♥ ○ * Br ⟨ ♥ .
∤ ♥ - (Rs.) ♥ ○ .
♥ ○ - R al pr Fcs.
∤ ♥ - Al prs r Fcs. ♥ .

⊕ ① - *** Br \ ⊕, it is m ord tt ths :: % E\ s b nw cls @ a :: % Fcs opd. Ths, m wl @ pls, u wl cmc to H \ ⊕ in H \, , @ h t H brn prs fr thr gv.

≀ ω- Br J ω.

J ው- Br ≀ ው.

¿ ∵ It is H ordr % H ♥ ☼ tt ths
∷ % E#s b n cls, @ a :: % Fcs opd.
Ths, hs w @ pl, u wl prelm t H brn prs fr thr gv.

INITIATION.

⊕ ⊕- Th prpr ofers wl atn to + pprtn % + cdt fr + fst °.

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

II. Doyou seriously declare, upon your honor, before these witnesses, that you are prompted to solicit the privileges of Masonry, by a favorable opinion conceived of the Institution, a desire for knowledge, and a sincere wish to be serviceable to your fellow creatures?

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

∫ ∅ @ Stds- (*Ppr edt*. ∫ Ϧ ***.)

⑤ ○ · * Br ¿ Ϧ.

?) - (Tks rd, ris.) ♥ ♠.

Un-U wl asctn + cs % tt dmd.

? D - (Gos t dr. *** (| D - *) *

 $\mathcal{O}pn\ dr$.) $\mathfrak{G}h\ \mathrm{cms}\ \mathrm{hr}$.

J D - A C, wh is in dks @ whs fr lt t hv @ rec a prt % H rts @ bnfs % ths wfl ::, erc t G and ddc to H H Ss J, as mn a wth br @ fl hs dn bf.

Oh. A. C., do u mk the rest % ur on fr wl @ ac.

Cdt- I d.

| D - H is.

> D - Of lfl ag @ ppl vh fr.

| D - H i; I vh fr hm.

 $? \ \$ B wt fr rt o bnf ds h ex to obt ths impt prv.

J D - B bg a mn, fr bn, % gd rprt, @ wl remd.

? 9 - Is h at ths.

| D - H is.

\[
 \right\) 0 - U wl wa ntl + \(\psi\) \(\Omega\) shl b inf
 \[
 \psi\) ur rq @ hs a rtd. (Cls + dr, advcs

(Or)

1 wx % + ¼, gvs dg @ § % E₽.) ⊌ ◌. ⊕ (a) - Br (b).

? D - Thr is wtht A. C, wh i in dks @ wshs for lt t hv @ rec a prt % + rts @ bnfs % ths wfl ::, erc t G @ ddc t + H Ss J, as mn a wth br @ fl hs dn bf.

🕁 🗇 - Ds h mk ths rqs % hs on fr wl @ ac.

)) - H ds.

⊌A- Is h dl @ tr p, wr, @ wl ql.

∂ - H is.

முற- Of lfl ag '@ ppl vh fr.

? D - He i; I vh fr hm.

© A-B wt fr rt o bnf ds h ex to obt the impt prv.

≥ ∋ - By bg a mn, fr bn, % gd rpt, @ wl rcmd.

(a) a Is h al ths.

)) - H is.

(2) (2) - Lt hm ent @ b rec i du fm.

 $\partial \partial - (Ops \ dr.) \ U \ hv \ pr \ t \ ent.$

 $\mid D - (Conds \ Cdt \ wn + dr \ whn \) \mid D \mid$ revs hm)

⊕ A- ***

? D - A C, u r rec int ths wfl :: % F&A as on + pnt. % a shp ins apl t ur n l br, weh is t teh u tt as the is an inst % trt t + fls, s shd H rlcn % i b t ur cnc shd u ev prsm t dvl + scs % Fay unlf; @, as n mn shd ev ent upn any gr o imp undtk wht fst invkg + blsg % De, u wl n b ende to + entr % + ::, whr tt slm srvc wl b prfmd i ur bhf. (Cdc cdt $t \ A$, $t \ kn \ fr \ pr$.)

Mrsl- (Cdc Chpln $t \propto .$)

PRAYER.

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 influence of the pure principles of our Order, he may the better be enabled to display the beauties of holiness, to the honor of Thy Holy Name. Amen. Response-So mote it be.

() Thou, who art the Author of peace and Lover of concord, bless us in the exercise of those kind and social affections Thou hast given us. May we cherish and display them as our honor and our joy. May this, our friend, who is now to become our Brother, devote his life to thy service, and consider aright the true principles of his engagements. May he be endowed with wisdom to direct him in all his ways; strength to support him in all his difficulties; and beauty to adorn his moral conduct. And may we each and all walk within compass, and square our actions by the dictates of conscience and virtue. May we appreciate and follow the examples of the wise and good, and be ever obedient to the precepts of Thy Holy Word. Amen.

Response.—So mote it be. (Or.)

Almighty and Everlasting God, in whom alone is our trust, and who, in Thy Holy Word, hast brought life and immortality to light, defend this Thy servant with Thy heavenly grace, that he may continue Thine forever. Strengthen him with the spirit of wisdom and understanding; endue him with the fear of Thy Holy Name; increase in him, more and more, the spirit

of Charity and the love of Truth. Let Thy Fatherly hand ever be over him; let Thy spirit ever be with him; and so lead him in the knowledge and the obedience of Thy Holy Word, that, having finished his course below, he may at last pass peacefully and joyfully to mansions of rest in Thy Temple above, that House not made with hands, eternal in the heavens. Amen.

Response.—So mote it be.

 \bigcirc \bigcirc - (Plcs l hn o hd % cdt.) AC, in whm d u pt ur trs.

Çdt- In G.

 \odot \bigcirc - (Taks cdt by rt hn.) Ur trs bg in \bigcirc , aris fl ur endr \bigcirc fr n dngr. (Rtns t \bigcirc .)

Behold how good and how pleasant it is for 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:

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.

The following hymn may be used instead of the lesson:—

T.

Behold! how pleasant and how good For Brethren such as we, Of the Accepted Brotherhood, To dwell in unity.

II.

'Tis like the oil on Aaron's head,
Which to his feet distils,;
Like Hermon's dew, so richly shed
On Zion's sacred hills.

111.

For there the Lord of light and love,
A blessing sent with power;
O may we all this blessing prove,
E'en life for evermore.

IV.

On Friendship's altar rising here, Our hands now plighted be, To live in *love*, with hearts sincere, In peace and unity.

```
    ¿ ∋ · (On arvi at ¿) ***
    j ⊕ · *
    ⊕ · * (Sts + ::.)
    j ⊕ · ⊕ h cms hr.
    ¿ ∋ · A C, wh is i dks @ whs fr lt
```

to hv @ rec a prt % + rts @ bnfs % ths wfl ::, erc t G @ ddc t + H Ss J, as mn a wth br @ fl hs dn bf.

J & - Ds h mk ths rqs % hs on fr wl @ ac.

∂ - H d.

(&- Is h dl @ tr pp, w, @ w ql.

} } - H is.

J ⊕- Of lfl ag @ pl vh fr.

¿ Ð - H i; I vh fr hm.

bt the impt prv.

¿ Ŋ - B bg a mn, fr bn, % gd rprt,@ wl rcmd.

J & Is h al ths.

∂ - H is.

J ∵ U wl cdc + + cdt t + + ∤ ∵ in + ∴ fr hs xmn.

 $i \ni - (In + ws.)$ ***

¿ ७- (Ris.) * ⊕h cms hr.

¿ ∵ Ds h mk ths rqs % hs on frwl @ ac.

¿ ∋ - H d.

¿ & Is h dl @ tr pp, w, @ w ql.

∂ - H is.

¿ & - Of lfl ag @ pl vh fr.

? D - H i; I vh fr hm.

∀ - B wt fr rt o bnf ds h ex to
 obt ths impt prv.

≀ D - B bg a mn, fr bn, % gd rprt,
 m wl remd.

Yes Is hal ths.

∂ - H is.

loger of the loger tensor in the fr hs xmn.

Un- * Uh cms hr.

D - A C, wh is i dks @ wshs fr lt
to hv @ rec a prt % + rts @ bufs %
ths wfl ::, erc t G @ ddc t + H Ss J,
as mn a wr br @ fl hs dn bf.

⊕ ⊕ Ds h mk ths rqs % hs on fr wl @ ac.

γ ∋ - H d.

⊕ a- Is h dl @ tr pp, w, @ w ql.

∂ - H is.

To Of Ifl ag @ pl vh fr.

¿ p - H i; I vh fr hm.

© O- B wt fr rt o bnf ds h ex to obt ths imp prv.

∂ - B bg a mn, fr bn, % gd rprt,
 m wl remd.

முற- Is h al ths.

∂ - H is.

⊕ ③ · U wl redc + + cdt t + ? ⊕ in + + ⊕ fr inster

¿ Ŋ - (Cdc cdt t ⋈, fcng ¿ ⋈.) Br
¿ ⋈, by ordr % H ⋈ ℌ H cdt is redc
t H ⋈ fr instn.

⟨⊕- (Ris.) Lt hm fc + ⊕. (Dn.
⟨⊕ stps of feng edt.) A C, as ⟨⊕
‰ — ::, it nw bems my dty to gv u ur frst instn in F⊕. Advc one stp
wth ur lf ft, plc + hl % + rt in +

hlo % H lf, ur ft fmg H ngl % an ob sq, ur bd erc; ths is H fs st i F \(\tilde{\Sigma}\)y. U wl nw adve t H & whr u r abt to b md a a in du fm.

\[
\mathcal{O}\text{- \Pich d fm is, knl on ur n lf}
 \]
 k, ur rt fmg \(\mathra{A} \) a sq, ur bd erc,
 ur l hn sptg, ur rt rs on \(\mathra{H} \) B, sq
 \[
\mathra{A} \]
 cs.

 $A \in \mathcal{B} \cdot (Taks \ psn \ nth \ \% + A.)$

¿ ♥- (At ws % A.) ♥ ♠.

৩০- Br / ৩.

∀ - Th cdt is in du form @ awts
 ur pls.

© A C, u r nw k at H cnctd A % Fay. U hv btw ur hns H H B, s @ cs, by @ upn wch w prps to la u und a srs, @ sl ob t kp sacd @ invlt H scs % Fay. The ob wl nt impriefct any du u ow t G, ur cnt, ur nb, or ursl. © th the asrc r u wl t rc it.

Çdt- I am.

Mrsi- $(Escrts \ \odot \ \cap \ t \ A.)$

⊕ ¬ · (Kn @ uncvs.) U wl prnc ur nm @ rp aft m: I, A C, % m on f w @ ac, in H prs % Al G @ ths wfl:: % F @ A \(\tilde{O}\)s, erc t G @ ddc t H H S J, d, hb @ hn, sm @ snc pr @ s tt I wl alws ha, frv en, @ nv rvl any % H sc arts, pts o pnts, % H ms % F \(\tilde{O}\)y, wch ev hv bn, ma at ths tm, o shl at an fu prd, b cc t m as sch, t an pr o prs wtev; exc i b t hm or thm t whm H sm shl js @ lfl blng, tt is to say to a tr @ lfl br or brs, I hvng fn hm o thm s t b af du trl, stre exmn, lfl inf, o wthn H bd % a rg @ dl cns. ::.

I fthr pr @ s tt I wl nt wr, pr, pt, ct, crv, stm, st, mk, dt, or eng + scs % Fay upn ant mv o imv, cap % brg + ls impsn % a wd, st, lt, o cr, whr or whrn + sm m bem lg o intl tho m mns, nr cs, nr alw it to b dn b ot, if wthn m pr t prv it.

I fthr pr@ s tt I wl stn t@ ab b H ls@ cns% Fry, tghr wth H prtc rgltns% H mst wfl grd :: wthn whs jrsdcn I shl rsid, so fr as H sm shl cm t m knlg.

To al the I slm @ scl prms @ sw, wth a fr @ st rel t kp @ pfm + sm, wtht an eq, mn re, o sc ev % mn in m wtev; bnd mel und n le a pn thn t hv m th ct fm e t e, m tg tn ot b + rts, m bd br i + rf sns % + c, a cb-te ln fm shr, whr + td ebs @ fle twe in twn-fo he, shd I, in + let o, knl, wlnl, o unlfl vlt o tregs the my E# sl ob. Shl m G, @ kp m stdf.

In tkn % ur asnt t ths ob, u r rqd t ks +1 bk wch is btn ur hns. (Dn. $Rtns\ t \in$, recvrs.)

Ofcs- (Rsum stn.)

৩ a - Br A C, wt d u nw ms dsr.

 \mathbb{C} dt- ($Prmptd\ b\ \wr\ \mathfrak{d}$.) Lt.

⊕ ⊕ ⊕ m, u wl ast m i cmctng lt t + cdt. (Al lts ot.)

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 hmbl cmmratn % tt augst @ sbl evnt, I nw sa, lt thr b lit.

⊕ ♠ - My br, on revg lt, u obsv bf u + thr grt lts in F♠y, by + hlp % + thr lsr. Th thr gr lts r + HB, s @ cs. Th B w tk t b + rl @ gd % ou fth; . + sq to sq ou actns; @ + cps t cremsb ou ds @ kp ou psns wthn du bns wth al mnkd, mr espely wth ou brn in F♠y. Th thr lsr lts r + sun, mn, @ mst % + ::. As + su rls + da @ + mn gvs + nt, so shd + □♠ endv t rul @ gvn hs :: wth eql rglt. Th r rpstd b thr brn tprs pled i a trl psn in + ::. *

Unw obs m, as mst % ths ::, aprhg u fm \mathcal{H} \mathfrak{S} , undr \mathcal{H} dg \mathfrak{S} % an $\mathfrak{E}\mathfrak{P}$. This i \mathcal{H} dg $(Gvs\ dg)$, \mathfrak{S} als t \mathcal{H} wa \mathfrak{S} mnr i wch ur hns wr plcd whn u tk upn ursl \mathcal{H} ob % ths °. This i \mathcal{H} \mathfrak{S} $(Gvs\ \mathfrak{S})$, \mathfrak{S} al t \mathcal{H} pn % tt ob, when u sw t hv ur th ct fm e t e, shd u dvl \mathcal{H} scs % $\mathfrak{F}\mathfrak{D}$ y unlfl.

My br, I nw prs u m rt hn, (Dn.)in tkn % + frnsh @ br lv % + :: tw u, @ wth i + gp @ wd % an E. U wl tk m as I d u. Th bl % H t prs +1 fs j% +1 hd. $\ni r ? \ni$, I hl. ∂ - I cc. To a t d u cc. ? 9 - Al + scs % As in Ay, exc it b fm a tr @ lfl br, or wthn + bd % a rgl @ dl cns ::. UA- Ut i tt cld. ∂ - A gp. ⊕ ⊕ - Of wt. ¿ ∋ - An E₩. ⊌A- ¥s i a nm. ? ∂ - It hs. ⊕ A- Gv i m. ∂ - I dd nt s rc i, nth cn I s i i. ⊕ A- Xw wl u dsp % i. ∂ - I wl lt o dv i. ψA-Lti@bg. **∂** 9 - Bg u. ⊕ (A) - U bg. **∂ ∂** · B.

⊕ ⊙- Dv i @ bg. \ } ∋ - Bg u. დი- U bg. ? Ð - B. (D) Th wd, m br, is x; bt u r nt at lbrt t cmct + nm % ths gp acly exc in H tw ws in wch u hv nw rc it; tt is b ltg o dv i. Ars, go @ slt $? \ \$ Plc ur ft in ppr psn @ slt + | 🙂 wth + dg % an E₩. @ § | U - (Ris @ slt wth cdt.) $? \ \$ - (And cdt in ++ wst.) Plc ur ft i pr psn @ slt + ? & wth + dg @ § % an E₩. $\mathcal{L} \oplus \mathcal{L} = (Ris \oplus slt \ wth \ cdt.)$? D - (Cdc cat to est.) ⊕ A- U nw obs m aphg u fm + € a sec tm, fr + pps % prstg u a l sk or wt 1 ap. (Gvs ap.)

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 or 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 Fratermity.

 \mathfrak{I} \mathfrak{I}

 $? \ni - (Cdc \ cdt \ t \uplus .)$ Br $? \uplus ,$ b ord $% \dashv \!\!\!/ \!\!\!/ \uplus) \dashv \!\!\!\!/ \!\!\!/ cdt$ is recdc to $\dashv \!\!\!\!/ \!\!\!/ \!\!\!/ \!\!\!/$ insten hw t wr hs ap as an E \Re .

 $\colon \colon \colon$

The Lamb has in all ages been deemed an emblem of innocence; he, therefore, who wears the lamb-skin as the badge of a Mason, is thereby continually reminded of that purity of life and conduct so essentially necessary to his gaining admission into the Celestial Lodge above, where the Supreme Architect of the Universe presides.

くら (Trns / p % apn up.) As an E男, u wl wr ur ap wth + lp tn up. Ode.

∂ - (Cdc cdt t A.)

⊕ ¬- Br A C, agrbl to a cstm adpin ev rgl @ wl gvnd ::, it nw coms nes tt u b rqs t mk a dps % smthg % a mrl or mtlc sbtc in H ::, nt for its intre vlu aln, bt tt it ma b ld up wth H rerds, in H arcvs % H :: as a mmrl tt u wr hr md a ¬. Hv u antg % H kn abt u.

Çdt- Rspds.

was D u fn ursl entrl dstt. Odt ispds. My, br, the i no idl or unmng ermny; it i intnd t impresupn ur mnd i H st mnr tt, shd u ev mt a frn, mr espely a wr br i dst cremstes, u ma b inded t entrbt as lbly t he rlf as u en wtht injr t ursl or fml.

Ples cdt i n-e cr.)

UA-My br, as Hygs E, ur nw pled in Hn-e cr % H::, ur ft fmng H ang % an ob sq, ur bd erc, at mrt hn; u thr stn a js @ upr A; @ I gv it u stel i chg evr t wlk @ ac as sch.

I nw prs u H wk tls % an E♥. Th r H twn fo in gg @ cmn gv.

THE TWENTY-FOUR INCH GAUGE.

Gvs tw fo in gg t cdt.

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 parts, whereby we find a part for the service of God and a distressed worthy brother, a part for our usual vocations, and a part for refreshment and sleep.

THE COMMON GAVEL. $Gvs \ gvl \ t \ cdt.$

The Common Gavel is an instrument made use of by operative masons to break off the rough and superfluous parts of 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 hearts and consciences

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

U wl nw b reded t H ple whne u em, thr invstd wth tt % weh u hv bn dvs, @ rtd t H :: fr fth instn.

SECOND SECTION.

© (a) - My br, whn u wr prpd to b md a (a), u wr deprvd % al mins @ mtls fr two rsns: frst, tt u mgt car nthg ofns or dfns int H::; secnd, at H bld % K S T, thr ws nt hrd H snd % ax, hmr, or any mtl tl. Th stns wr hwn, sq @ numb in H qrs whr th wr

rasd; H tmbr fld @ prpd in H f sts % Lbn, envd b c in flts t Jpa, thnc t Jrlm whr th wr st up b H hl % wdn instms ppd fr tt prps; @ whn H whl bldg ws empld, its svrl prts fitd wth sch xct nest, tt it hd mr H aprne % bng H hndw % H Su Arc % H U thn tt % hu hns.

U wr nthr nk, nr clo; Fr Ay rgds n mn fr hs wrly with o otw aprne. It ws thrfr to sgnfy to u tt it is H intl, @ nt H xtnl qlfcns wch remd a mn to b md a A. U wr nthr bf nr shd; ths ws in cnf to an isrlsh custm adpd by As. Oe rd in H bk % Ruth, % H mnr in formr tms, energ rdmg @ chng. To cnfrm al thgs a mn plk of hs sh @ gv it t hs nabr. Ths ws a tstm in Is. Ths we d thfr, on ths grt @ imprt ocsn, as a tkn % ou sncrt i H bsns in wch w r eng.

U wr hw, wth a cbt onc arn ur n fr svl rsns: fst, as u wr thn i dks as rgds + scs % Fay, u shd kp + wld so untl th bem lfly entld to +++ sm; send, tt ur hr mt b tgt t ene bf ur es shd dsev +++ bts thr%; Thrd, hd u rfsd to sbmt t ++++ svl frms @ ermnys atndg ur initn, or bn fnd unwr t b tkn by ++++ hn as a br, u mght by ++++ asste -++++ cb-t hv bn ede ot -++++++ wtht dsevg evn ++++ fm thr%.

U wr csd t mk a dmd at H dr by thr dstc kns, fr to rsns: fst, t alm H :: @ lt H © \(\tilde{\alpha}\) kn thr ws a cdt wtht du @ trl ppd fr initn; send, it alds t a crtn tx % sept, ask @ i shl b gv u, sk @ ye shl fnd, kn @ i shl b opd unt u. ©e aply ths tx % sept to H situtn u wr thn in as flws: u askd H remdn % a frnd t b md a \(\tilde{\alpha}\); u sgt adms thro hs remdn, u knd @ H dr % F \(\tilde{\alpha}\) y ws opd unt u.

U wr rc on ++ pn % a sh inst apl t ur nk l bs, weh ws xplnd t u at ++ tm; u wr ende to ++ entr % ++ ::, csd to kn @ recv ++ bnft % pr. No mn shd ev ent upn any grt or imprt

undtkg wtht fs inv + blsg % De.

U wrask i whm u pt ur trs. Agbi t + lws % o anc inst, no ath en b md a . It ws thfr nesr tt u shd acklg ur blf i De; othws no ob wd b ensd bndg upn u.

U wr tkn b H rt hn, ord t aris fl ur cdr @ fr n dng. As u wr thn i a situn i wch u cd nthr fse nr prvt dg, it ws t sgfi t u tt u wr in H hns % a tr @ trst fr, in whs fidlt u mt wth saft enfid.

U wr cdc onc arn $H :: t H J \odot$ in $H \wr$, tt al H brn mt c tt u wr dl @ tr prpd fr initn. U wr csd to mt wth svrl obstns i ur psg arn H ::, bes thr wr grds pled at $H \wr$, \odot @ C entres % K S T. Grds wr ths ple t c tt nn psd or rpsd xept sch as wr du qlfd, agr t wch cst u wr csd t mt wth ths svrl obstns i ur psg arn H :: in ord tt u mt b du ex, bf u cd b md a \odot .

U wr esd to kn on ur n lf kn, in princ to ur rt or bth, whn u tk upn

U wr csd t rst ur rt hn on # R B, sq @ cps, in prfnc t ur lf or bth. Th rt ws dmd # st % fidlt. Th ancts hd a De whm thy wrshpd, undr # nm % fids or faith, smtms rpsd by to rt hns jnd, at oths b tw hu figs embrcg ech oth wth # rt hn. Th rt thrfr w mk us % on ths grt @ impt ocsn, as a tkn % ou snert @ a plg % ou fidl in # bss in wch w r engd.

U wr prstd a lm sk o wt lea apn, weh ws xpld t u at H tm; u wr rqst t mk a dps % smtg % a mnrl or mtlc sbs i H ::, weh ws als xpl t u; u, as H ygs EP, wr plcd in H n-e cnr % H ::. In optv ay H fst stn % a bldg is usly plc i H n-e cr. U thfr, as H ygs EP, wr plc in H n-e cnr % H ::, thr t rec ths fst instrns whrn to bld ur fut mrl @ ac edfc.

THIRD SECTION

A lodge is a certain number of Masons duly assembled, legally constituted, having the Holy Bible, Square and Compasses, with a Charter or Warrant empowering them to work.

Ou and brn usl asmb on hi hls or in dp vls, # btr t obs # aph % cns @ evd asn or dscd.

Th fm % a :: is obl; as lng as fm \mathfrak{E} t \mathfrak{T} , as brd as btwn Nr \mathfrak{D} So, as hi as fm eth t hv, as dp as fm \mathfrak{T} sf t its cnt. \mathfrak{T} e clm ths lrg dmnsns to dnt \mathfrak{T} unvrslt % \mathfrak{T} \mathfrak{D} y \mathfrak{D} tt a \mathfrak{D} s chr shd b eqly xtns.

This vast fabric is supported by three Great Pillars, called Wisdom, Strength and Beauty. It is necessary there should be Wisdom to contrive, Strength to support, and Beauty to adorn all great and important undertakings.

The repstd be the fs threofes % a ::. Up, \ @ J \ . The prise is sd terps the plr % wsd, he bog supsd terps terl @ gvn hs ::. The \ \ is sd to

rpst H plr % stn, whs dt it is t asst H © ① in opg @ cls hs ::; pa H crf thr wgs, if an b du, @ c tt nn g awa dsfd, hrm bg H stn @ spt % al insts, mr espc ths % ors. Th J © is sd to rpst H plr % bt, whs dt it is t obs H sn at its mr ht, wch is H gl @ bt % H da; to cl H cf fm ht t rfs @ fm rfs t h agn at H wl, @ pl % H © ④.

COVERING OF A LODGE

The Covering of a Lodge is the clouded canopy, or starry-decked heaven, where all good Masons hope at last to arrive, by the aid of a ladder, called Jacob's Ladder, having three principal rounds denominated Faith, Hope and Charity; teaching Faith in God, Hope in immortality, and Charity to all mankind. But the greatest of these is Charity; for Faith may be lost in sight,—Hope Ends in fruition,—but Charity extends beyond the grave, to the boundless realms of eternity.

FURNITURE

The furniture of a Lodge is the Holy Bible, Square and Compasses. The Bible is dedicated to God, the Square to the Master, and the Compasses to the Craft.

The Bible is dedicated to God, it being the inestimable gift of God to man @ on it we obglt a nwly admtd br; the Square to the Master, it being the proper Masonic emblem of his office; and the Compasses to the Craft, for by a due attention to their use, we are taught to circumscribe our desires, and keep our passions within due bounds with all mankind, more especially with our Brethren in Freemasonry.

ORNAMENTS OF A LODGE

The Ornaments of a Lodge are the Mosaic Pavement, Indented Tessel and Blaz-

ing Star.

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

LIGHTS

Thr r thr lts i a ::, sit \mathfrak{S} , \mathfrak{G} \mathfrak{Q} \mathfrak{Q} . Thr i nn i \mathfrak{H} nth. K \mathfrak{S} T ws situd s fr nth \mathfrak{H} \mathfrak{H} eclpt, tt \mathfrak{H} sn \mathfrak{Q} mn, at thr mrd ht cd drt n ray \mathfrak{H} lt int \mathfrak{H} nth prt thr \mathfrak{H} . Th nth thfr we \mathfrak{D} cly trm a ple \mathfrak{H} dkn.

Thr r sx jls in a ::, thr movbl, @ thr imvbl.

THE JEWELS

The movable jewels are the Rough Ashler, the Perfect Ashler and the Trestle-Board.

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

By the Rough Ashler we are reminded of our rude and imperfect state by nature; by the Perfect Ashler, 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 also 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 great books of Nature and Revelation, which are our spiritual, moral and Masonic Trestle-Board.

The immovable jewels are the Square, Level, and Plumb.

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

Ldgs shd b situd du es @ wst for svrl rsns. Fst, H sn wch is H gl @ bt % H da, rs in H es @ sts i H ws. Scnd, arts @ sics as wl as Fay aros in H es, @ hv sprd to H wst. Thrd, churchs @ chpls r or shd b ths sitd. Thy shd b ths sit, bcs tt ws H sitn % K S T. Th Tm ws ths sitd fr H flg rsn: aft Mo hd sfl cdcd H chdlrn % Is thro H Rd Sc wh prsu b Phr@hs hst, h, by dvn cmnd ercd a tab, @ plc it du es @ ws, t prpetuat H rmbrc %

tt mrac es wnd by wch thr mgty dlvc ws wrt; als t rec + ras % + rsng @ setg sn. The Tb ws a mdl fr K ST, % wch the @ ev rgl @ wl gvd :: is a rpsntn, @ fr wch resn shd b plcd du es @ ws.

Lodges in ancient times were dedicated to K S, who was our first Ms. Ex. Grand Master. In modern times to Saint John the Baptist and Saint John the Evangelist, two eminent Christian patrons of Freemasonry; and since their time there has been represented in every regular and well-furnished Lodge, a certain point within a circle embordered by two perpendicular parallel lines, representing Saint John the Baptist and Saint John the Evangelist. Upon the top of the circle rests the Book of Holy Scriptures. The point represents an individual Brother; the circle, the boundary line of his duty. going around this circle we necessarily touch on the two parallel lines, as well as on the Book of Holy Scriptures; and while a Mason keeps himself circumscribed within their precepts, it is impossible that he should materially err.

The tenets of your profession as a Mason are Brotherly Love, Relief and Truth.

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

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

Th pfc pts % ur ent as an E# r + Gt, Pc, Mn @ Pdl, @ alud to

The Four Cardinal Virtues—Temperance, Fortitude, Prudence, and Justice.

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 habit, the indulgence in which might lead him to disclose some of those valuable secrets which he has promised to conceal and never reveal, and which would consequently subject him to the contempt and detestation of al gd As, als t + pn % hs ob, whri h s t hv hs th ct f e t e, shd h dvl + $scs \% F \supseteq y \text{ unfl}, @ \text{ alds } t + gtrl.$

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

whn h ws rc on + pnt % a shp inst,

apl t hs n l os, @ al t + pctl. 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 prudentially determine on all things relative to our present, as well as to our future happiness. This virtue should be the peculiar characteristic of every Mason, not only for the government of his conduct while in the Lodge, but also when abroad in the world. It should be particularly attended to in all strange and mixed companies, never to let fall the least sign, token, or word, whereby the secrets of Freemasonry may be unlawfly obtnd, evr brng i rmbrc tt mmrbl pr who, kn at + A, o hs n lf k, hs rt fmg + an % a sqr, hs bd erc, hs lf hn suptg, hs rt rs'on + H B, S @ Cps, @ al t + mnl.

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 real good man, so should it be the invariable practice of every Mason never to deviate from the minutest principles thr%, evr rmbrng + tm whn plc i + ne cnr % + ::, hs ft fmng + ang % an ob s, hs bd erc at + rt hnd % + (c) (a), who we pled to sat hm to h thr std a js @ upr A, @ gv i hm stc in chrg ev t wk @ act as sch; @ als +o # pdl.

⊕ ① - *** Br J ⊕, wth wt dd E#s srv thr msts in anct tms, @ hw shd w i mrdn. J ⊕ - ⊕th frd, frvc, @ zl.

(a) Br (b), Hw ar th rpstd.
(b) By chk, chc. @ cla.

⊕ ⊕ - My br, thr i nthg fr thn ch, wch, upn + sltst toch lvs a tre bhd.

Thr is nthg mr fvt thn che, to weh, whn wl igntd, + mst obdrt mtls yld. Thr is nthng mr zls thn clay, or our mth e, weh is enstly mpld fr mans us, @ shd thb entnly rmd us tt, as fm it w cm, so unt i mst w al rtn. §s % ths °, brn. (§s gen.) *

X LECTURE.

The cm u as a A.

Fm a :: % + H Ss J % J.

Ot cm u hr t d.

Tien a mrta.

T ln to sbd m ps @ im msl i ay.

Thn u r a \bigcirc I prsm.

I am s tk @ ac amg brs @ fls.

Ut mks u a \odot .

Ay 0. Hwd n kn ngl + b o o

Hwd u kn usl t b a a.

3 y hvg bn ofn trd, nvr dnd, @ rd to

b tr ag. Hw shl I k u t b a A.

Э cr §s, tkn, wd, @+| pfc pts % m e. t r §s.

Rt angs, hrzs, @ ppds.

Shw me a §.

⊕t i tt cld. Th dg @ § % an E₱,

 $(Stps \ dg \otimes \S.)$

Hs + dg an alsn.

It hs, t + wa @ mn i wch m hns wr plc w I tk upn msl + 0 % t °. 34

50 Hs + an als. It hs, t + pn % tt ob. Ot r tkns. Crt frn or brthl grps whrby on 🖎 m k anth i + dk as wl as at nn da. Gv m a tkn. (Gvn.) I hl. I cn. Ot d u cn. Al + ses % as in ay, exc it b f a tr @ lfl br, o wthn + bd % a rgl @ da cnst ::. t i tt cld. A gp. Of wt. An E. Hs it a n. It hs. Gv i m. I dd nt s rc i, ntr cn 1 s i 1. Hw wl u ds % i. I wl lt o dv i. L i @ bg.. Эg u.

U bg.

 $(Bgs \ wth-...)$ Dv i @ bg. Эg u. U bg. $(Bgs\ wth\longrightarrow)$ Thr wr u fs ppd t b m a (4). In m hr. Ohr nx. In a rm aj t a rg @ du cns ::. Hw wr u ppd. Dy beng dpvd % al mrls @ mtls, nth n nr cld, br-ft nr shd, h-w, w a c-t on ar m n; i wch cndn I ws cn t + dr % + :: b + h % a frn, whm I afw fd t b a br. Hwknw u tt t b a dr u bng hw. Dy fs mtg wth rs @ afw gng ad. Hw gn u adm. Dy thr ds ks. On + dr bg o, wt ws sd t u f wthn. ©h cms hr. Ur ans. A C, who is in darks @ wshs fr lt t hv @ rc a pt % + rts @ bnfs % ths

wfl::, erc t G @ ddc t + H Ss J, as mny a wr br @ fl hs dn bf. &t wr u thn askd.

If I md the rest % my own fr wl @ acd, if I we dl @ tr pp, wr @ wl ql, of lfl ag @ pr vc fr; al % wch bng ans i + afm, I we ask b wt fth rt o bnft I xpc t obt the impt prv.

Ur ans.

Dy bg a mn, fr bn, % gd rpt @ wl rc. Ut ws thn sd t u.

Tws dretd to wat untl # @ shd b inf % m rqs, @ hs ans rt. bt ans dd h rtn. Lt hm en, @ b rc i d fm.

Hw wr u rc int a :: % E\ps.

On + pn % a sh ins apl t m n l br. Hw wr u thn dsp %.

I ws cdc to H entr % H ::, csd t kn

@ rc + bn % pr.
Aft rc + bn % pr, wt wr u askd.

In whm I pt m trs.

Ur ans. In G. Ur trs bgn i G, wt flwd.

I ws tkn by + rt hnd, \bigcirc d t ars, fl m cdc, @ fr n dng.

hr dd u fl ur eder.

One arnd # ::, to # J @ in # ?, thnc to # ? @ in # \$, @ thc t #

© in H @; at ech % wch plcs H sm qs wr as @ lk as rtd as at H dr.

Hw dd $++ \oplus \triangle$ dsp % u. H \bigcirc d m t b reded t $++ \ominus$ \oplus in $++ \oplus$, fr instn.

In wt dd + ? & inst u.

H tgt m to adve by on upr rgl \bigcirc e stp, m ft fmg + angl % an obl sqr, m bd ere to + \bigcirc \bigcirc .

Ut dd H UA thn d wth u. H md m a A.

⊬w.

In d fm.

st is tt du fm.

Knl on m nk lf kn, m rt fmg + ang % a sq, m bd erc, m lf h sup, m rt rstg on + H B, sq, @ cps; i wch du fm I tk upn msl + ob % ths °.

Rept tt ob.

I, AC, % m ow .. wl @ ac, in + prs % A G @ ths wfl :: % F @ A As, erc t G @ ddc t H H S J, do hby @ hn, sm @ sc pr @ s tt I wl al hal, fvr cn, @ nv rv any % + sc arts, pts or

pnts % + msts % Fay, wh ev hv bn, ma at the tm, o shl at an fu prd, b eme t m as seh, tany p o prs wtev;

ex i b t hm o thm t whm H sm shl js @ lfl blg, tt is t sa, t a tr @ lfl br or brs, I hvng fn hm or thm s t b

af du trl, strc ex, lfl infm; o wthn + bd % a rg @ du cns ::.

erv, stm, st, mk dt o eng + sets % Fay upn antg, mv o imv, capl % brg + lst imps % a wd, sl, lt, o crc, whr or whn + sm may bem lgl, or intl tho m mns, nr cs, nr alw it to

I fthr pr @ s tt I wl nt wr, p, p, ct,

b dn by ot if wthn m pr t prv it. I fthr pr @ s tt I wl stn to @ ab b + ls @ cns % F Ay, tghr wth + prtc

rgltns % + mst whfl gr :: wthn whs

jrsdc I shl rsid, s fr as + sm shl cm t m knlg.

T, al ths I sm @ sc pr @ s, wth a f @ stf rsl t kp @ pf + sm, wtht an eq, mn rs, or sc ev % mn i m wtev; bndg msl und n ls a pnl thn to hv m th ct frm e t e, m tg tn o b +

rts, m bd bd in + rf sns % + c, a cb-ts ln frm shr, whr + td ebs @ fls two i tf hs, shd I, in + ls °, knly,

wlnl, o unlfl vlt o trsgs ths m E# sl ob. S hl m G, @ kp m std.

In tkn % m asnt t ths ob, I ws rqd t ks + bk wch ws btw m hns.

Af revg + 0, wt wr u askd.

Ur ans.

L.

Dd u rc it.

Gt Ims dsd.

I dd. Hw.

Эу 0 % Н ७ А @ H ast % + Drn.

On rove it, wt dd u fs obs. Th thr g ls i Fay, b + hl % + v 1sr. t t + thr grt lts.

Th HB, sq @ cs.

t r thr uses.

Th B w tk t b + rl @ gd % our fth; + sq t sqr ou actns, @ + cps t cre o dsrs @ kp o ps wthn du bns wth al mnk, mr espc wth ou brn i Fay tr + thr ls lts.

As ++ sun ruls ++ day @ ++ m gvrs ++ nt, so shd +++ +- + ndv to rl @ gvn hs :: wth eql rglty.

Hw r th rpsd.

 \mathfrak{S} thr br tps pl i a tri ps i + ::. \mathfrak{S} t dd u nx obs.

Aft slt #] @ (\omega s, wt dd u nx ob.
Th \omega \approx aph m fm # \infty a scd tm fr

@ \ Us as & . sc.

H pps % prsg m a lm-skn o wh lea aprn, weh, h infd m, is an mblm % inoc @ H bg % a A, mr ane thn H Gl Fle or Rm Eg; mr hn thn H St @ Gr o any othr O tt ed b en upn m, at tt or any futr perod, by kg, prnc, potn or any oth prs xe h b a A; @ weh h hpd I wd wr wth eql pls t msl @ hnr t H frt; @ O m t b reded t H \ \ in H \ , fr instn hw t wr m apn as an E#.

Hw shd an E\$ wr hs ap.

th # lp tnd up.

Aft bng tgt hw t wr ur ap as an E#, wt wr u.infd.

Tt agrbl t a cst, adp in evr rg @ wl gv::, t bem ne tt I b rq t mk a dps % smthg % a mnrl or mtle sbte in H::, nt fr its intre vlu aln, bt tt i mt b ld up wth H reds i H are % H:: as a mmrl tt I ws thr md a c, bt upn H st sch I fd m ent ds. Thr wr u thn pled.

In ++ n-e cr % ++ ::, m ft fm ++ ang %

an ob s, m bd er, at + rt hn % + \oplus \triangle , wh ws plsd t sa to m tt I thr std a js @ upr \triangle , @ gv it m stcl in chrg, evr t wlk @ ac as sch.

the pre u.

Th wk tls % an E\.

t r thy.

Th twn fo in gg @ cmn gv.

Ot is H us % H tw fo in gg.

It 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 parts; whereby we find a part for the service of God and a distressed worthy brother, a part for our usual vocations, and a part for refreshment and sleep. Ot is # us # cmn gy.

It is an instrument made use of by operative Masons to break off the rough and superfluous parts of 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 hearts and conciences of the vices and superfluites of life; thereby fitting our minds, as living stones, for that spiritual building—that house not made with hands—eternal in the heavens.

∺w dd + ७० thn dsp % u.

★ ○ m t b reded to # pl whe I cm,
 thr invs wth tt % wh I hd bn dv @
 rt t # :: fr fth inst.

SECOND SECTION

Uhn u wr ppd t b md a A, wh wu u dprvd % al mnrs @ mtls.

Fr to rsns: fst, tt I mgt er nthg ofs, or dfs int # ::. Sec, at # bldg % K S Tm thr ws nt hrd # snd % ax hm or an mtl tl.

** www i psbl tt a bldg % sch stupd mgtud cld hv bn erc wtht # use % mtl tls.

Th stns wr hwn, sqrd @ nmbrd in +1

qrs whr thy wr rsd; H tmb fld @ ppd i H frs % Lbn, envd b c i flts t Jpa, thnc t Jrl; whr th wr set up b H hl % wdn insts ppd fr tt prps; @ whn H whl bldg ws empl its svl prts ftd wth sch xcty nict tt it hd mr H aprc % bng H hndwk % H Su Ar % H U, thn tt % hu hns.

Fay rgds n man fr hs wrld with or otwd aprc. It ws ther t sgfi t m, tt it i + intnl @ nt + extnl qlfs weh remnd a mn t b md a a.

(c) h wr u nth n nr clo.

(b) wr n nth bf nr sh.

Ths ws i enfmt t an Islth estm, adp b as. The infmr tms, eneg rdmg @ chng; to enfm al thgs a mn pl of hs sh @ gv it t nab. The ws a term i Is. The w d thfr on the grt @ imprt ocen as a tkn % ou snert i + be in weh w rengd.

©h wr u hw, wth a cb-t on ar ur n. Fr svl rsns; fst, as I ws thn in dks

as rgds + scs % Fay, I shd kp + wld so untl th bcm lfly entl t + s. Scd, tt m hr mt b tgt t enc bf m es shd dscv + bts thr%.

Thd, hd I rfsd t sbmt t H svl frms @ crmns atndng m initn, or bn fnd unwr t b tkn b H hn as a br, I mt b H astnc % H cb-t hv bn cdc ot % H :: wtht dscvg evn H fm thr%.

⊕ h wr u csd to mk a dmd at + dr
b thr dstc kns.
Fr to rsns: fst, t al + :: @ lt + ⊕ ⊕

kn thr ws a cdt wtht du @ trl ppd fr initn; send, it alds t a crtn tx of sept, ask @ i shl b gvn u, sk @ ye shl fnd, kn @ i shl b opd unt u.

**W d u apl ths tx % sept t + situn

I askd H remdn % a fr t b md a a, I sgt adms thro hs remd, I knd @ H dr % Fay ws opd unt m. Th wr u re on H pt % a shp ins apl

u wr thn in.

turnlb.

T tch m tt as tt ws an inst % trt to

H fls, s shd H rlctn % i b t m cns, shd I ev prsm t dvl H scts % F \(\tilde{y}\) unlfl.

wh wr u cdc t + cnt % + ::, csd t kn @ rc + bnf % pr.

No mn shd ev ent upn an gt or imp undtkg wtht fs invkg + bls % De. ©h wr n as i whm u pt ur trs.

Agrbl to + lws % our anct instn, no aths en b md a \bigcirc . It ws ther nest tt I shd ackl m blf i De; othws n ob wd b ensd bndg upn m.

©h wr u tk b + rt hn, ord t aris fl ur cdr @ fr n dng.

As I we then i a site i web I ed ath from the from prvt dag it we tagfit mutt I we in H has % a tr @ trest frm, in who field I mut with sft enfd.

©h wr u edc one arn + :: t + ∫ ♥ in + ?.

Tt al + brn mt c tt I ws dl @ trly ppd fr initn.

©h wr u csd t mt wth svrl obsts in ur psg arn # ::.

Bes thr wr grds ple at +1 ?, & @ & entres % K S T.

©h wr grds the plcd.

T'c tt nn psd o rpsd xcp sch as wr du ql, agbl t wch cs I ws csd t mt wth ths svrl obstns in m psg arn + :: in ordr tt I mt b du exm, bfr I cd b md a .

The wr u es t kn on ur n l k, i pfc t ur rt o bth, whn u tk upn ursl + ob % ths °.

Th If hs ev bn dd + wkr prt % a mn bd, it ws thfr t sgfi t m tt it ws + wkr part % Asy upn weh I ws abt entrg, bng tt % E\$.

©h wr u cs t rs ur rt hn on H H B, sq @ cps, in prfc t ur lf o bth.

Th rt ws dmd + st % fidlt; + anets hd a De whm th wrshpd und + nm % fids o faith, smts rps b to rt hns jnd, at oths b tw hu figs mbreg ech oth wth + rt hn; + rt thfr w mk us % on ths grt @ imp ocs, as a tkn % ou snc, @ a plg % ou fidl in + bs in wch w r eng.

©h wr u prs a lmsk, @ wh is tt + bg % a ♠.

Th lm hs i al ags bn dmd an emb % incs. H thir wh wrs + 1 sk as + 1 bg % a 🖎 is thb cntnly remnd % tt purt % If @ cdc, so esntl ncsry t hs gng adms int + clstl :: abv, whr + Sp Ar % + U prs.

wh wru rqs to mk a dpst % smthg % a mrl o mtl sbs i + ::.

T rmnd m % m thn pr @ pnls cdtn, tt shd I ev mt a frn, mr espc a wr br in dst cremstes, I mt b inded to entrbt as lbly t hs rlf as I cd wtht inj t msl o fml.

⊌h wr u, as + ygs E♥ plc i + n-e cnr % + ::.

In opt $\bigcirc y$ ++ fs stn % a bld is usly plc i ++ n-e cr, I thir as ++ ygs E% ws plc i ++ n-e cr % ++ :: thr t rec thos fs inst whrn t bld m fu mr @ $\bigcirc c$ edfc.

THIRD SECTION

Gt is a ::.

A crt nmb % \bigcirc s du asm, lgl cnstd, hvg \bowtie H B, sq @ cps, wth a chtr o wrnt empg thm t wk.

Thr dd ou and brn usl asmb.

On hi hls o i dp vls.

Fr wt prps.

Th btr t obs + aph % cns @ evd asn or dscd.

⊎t is + fm % a ::.

Obl.

∺w lg.

Fm & t &.

⊬w brd.

Betw N @ S.

⊬w hi.

Fm er t hv.

⊬w dp.

Fm + sfc t its cnt.

th clm we the lrg dmns.

T denot + unvslty % Fay @ tt a as chrty shd b eql extsv.

Ut spts the vet fabre.

Thr gt pls.

Gtrthcld.

sd, stgh @ buty.

©h is i nesr tt thr shd b ws, str @ buty t spt a ::.

It is nesy tt thr shd b wsd t entry, strn t spt @ bu t adr al gt @ i un.

By whm r th rpstd.
B + fs t off %a ::, ♥②, ⟨@ ∫ ♥s.

wh r th sd t b ths rpstd.
Th wa is sd t rpst # plr % wsd; h

bng spsd t hv ws t rul @ gvn hs ::.

Th \ \ \ i sd t rpst \ \ plr \ % str, whs

dt it i t ast + $\bigcirc \bigcirc$ in op @ cls hs ::; pa + erf thr wgs if an b du @

c tt nn go awa dsfd, hrm bng + st @ spt % al instns, mr esp ths % ou.

Th] \odot is sd t rps + plr % bu, whs du it i t ob + sn at its mrd hi, wh is + gl @ bty % + da; to cl + crf fm †b t rfs @ fm rfs t †b agn, at + wl @ pl % + $<math>\bigcirc$ \bigcirc . \bigcirc t is + cvrg % a ::.

Held enpy or str dk hvn, whr al gd \odot s hp at ls t arv.

ℋw.

By + aid % a ldr.

⊌t i tt ldr eld.

Jebs ldr. **W mny prnc rns hs it.

Thr.

St r thy dmnta.

Fth, hp @ chrt.

©t d thy tch.

Fth i G, hp i imrlt, @ chr t al mnk

©ch % ths thr i + grts.

Chrt.

Thy so.

Fth ma b lst i sgt, hp ens i fruitn, bt chrt xtns byn # grv to # bndls

rlms % etrnt.

Ot is + frnt % a ::.

Th HB, sq @ cps.

T whm r th ddc.

Th B t G, H sq t H mst @ H cps t H crf.

The thy the ddc.

The Bible is dedicated to God, it being the inestmable gift of God to man @ on it we obglt a nwly admtd br; the Square to the Master, it being the proper Masonic emblem of his office; and the Compasses to the Craft, for by a due attention to their use, we are taught to circumscribe our desires, and keep our passions within due bounds with all mankind, more especially with our Brethren in Freemasonry.

©t r + ornmts % a ::.
Th msc pv, idtl ts, @ blz str.
©t d thy rps.

The Mosaic Pavement is a representation of the ground floor of King Solomon's Temple; the Indented Tessel, of that beautiful tesselated border, or skirting which surrounded it,—with the Blazing Star in the center.

Of wt r thy emblmel.

Th msc pvmt is mblmel % hu lf, chq wth gd @ evl. Th indt tsl wch sur it, % ts mnfld bls @ cmfts wch surd us; @ wch w hp t obt b a fthfl rlc on dvn prvc, wch is hirlgfc rpsd by + blz st i + cnt.

 \aleph w mn lts r thr i a ::.

Thr.

xw r thy sit.

⊙, ७ @ ≀.

Is thr nn i + N.

Nn.

Thy.

KST ws sitd s fr nth % +| eclpt, tt +| sn @ mn at thr mrdn ht cd drt n ra % lt int +| nrth prt thr%. Th nth thrf w Ocly tr a plc % dks.

∺w mn jls r thr i a ::.

Sx-Thr mvbl @ thr imv.

⊕tr + mvbl jls.

Th rgh ash, + pfc ash @ + trs bd. @ t r thv.

Th rgh ash is a stn as tkn fm + qr i its rud @ ntrl stat. Th prfc ash is a stn md rd by + hns % + wkm, to b ajs by + wk tls % + Fc. Th trs bd is fr + mstr t dr hs dsns upn. \odot t d thy mrly tch.

By the Rough Ashler we are reminded of our rude and imperfect state by nature;

by the Perfect Ashler, 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 also 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 great books of Nature and Revelation, which are our spiritual, moral and Masonic Trestle-Board.

⊕t r + imv jls.

Th sq, lv @ pl.

St d thy tch.

Th sq tchs mrlt, ++ lv eql @ ++ plm rctd % lf.

∺w shd ::s b situd.

Du & @ &.

Fr wt resn.

Svl rsns; fst, +++ sn wch i +++ gl @ bt % +++ day; rss in +++ +- @ sts i +++ +- . Sc, arts @ sincs as wl as +++ +- . Thd, chrehs

@ chpls r or shd b ths sit. wh shd chs @ chpls b ths sit. Bcs tt ws + sitn %KST. The ws H T the sitd. Aftr Ms hd sfl cdc + chldn % Is thro + Rd c, whn prsu b Pho @ hs host, h by dv cmd erc a tbc, @ plc it du € @ ७, t prptut + rmbc % tt mrles E wnd by weh thr mty dlvc ws wrt, als t re + ras % + rsg @ setng sun, The Tb we a mdl fr K S T % weh the @ ev rgl @ wl gv :: is a rpsn @ fr weh rsn shd b plc d e @ w. T whm wr ::s ddet i anc tms. KS. why thm. H ws ou fs mst ex gr mstr. T whm i nidrn. St J + Bts @ S J + Ev.

They were two eminent Christian patrons of Freemasonry; and since their time there has been represented in every regular and well-furnished Lodge, a certain point within a circle embordered by two

(c) h t thm.

perpendicular parallel lines, representing Saint John the Baptist and Saint John the Evangelist. Upon the top of the circle rests the Book of Holy Scriptures. The point represents an individual Brother; the circle, the boundary line of his duty. In going around this circle we necessarily touch on the two parallel lines, as well as on the Book of Holy Scriptures; and while a Mason keeps himself circumscribed within their precepts, it is impossible that he should materially err.

Ut r + tnts % ur pfsn as a A. Br lv, rlf @ trh.

Expln br lv.

BROTHERLY LOVE

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

Expln rlf.

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

Expln trh.

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 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.

t r + prfc pts % ur entc, as an E₽.
Th gtrl, pctrl, mnul, @ pdl; @ alud t + fo crdnl vrtus: Tmpc, Fr, Prdc @ Jstc.

Expln tmpc.

TEMPERANCE

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 habit, the indulgence in which might lead him to disclose some of those valuable secrets which he has promised to conceal and never reveal, and which would consequently subject him to the contempt and detestation of al gd \bigcirc s, als t +++ pn % hs ob whri h swr t hv hs th ct f e t e; shd h dvl H scs % Fay unlfy; @ alds t H gtr.

Expln frtud.

FORTITUDE

Fortitude is that noble and steady purpose of the mind whereby we are enabled to undergo any pain, peril, or danger, when prudentially deemed expedient. This virtue is equally distant from rashness and cowardice; and, like the former, should be deeply impressed upon the mind of every Mason, as a safeguard or security against any illegal attack that may be made, by force or otherwise, to extort from

him any of those valuable secrets with which he has been so solemnly entrusted, and which was emblematically represented upon his first admission into the Lodge whn h ws re on + pt % a shrp inst

whn h ws rc on + pt % a shrp in apl t hs n l bs, @ al t + pcl.

Expln prdnc.

PRUDENCE

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 prudentially determine on all things relative to our present, as well as to our future happiness. This virtue should be the peculiar characteristic of every Mason, not only for the government of his conduct while in the Lodge, but also when abroad in the world. It should be particularly attended to in all strange and mixed companies, never to let fall the least sign, token, or word, whereby the secrets of Freemasonry may be unlawfly obtd, evr brng in rmbre tt mmrbl prd whn kn at + 1/4, on hs n 1 k, hs rt fmg + ang % a sq, hs bd erc, hs If hn suptg, hs rt rs on H H B, s @ eps, @ als t + mn.

Expln jstc.

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 real good man, so should it be the invariable practice of every Mason never to deviate from the minutest principles thr%, ev rmbrg + tm whn plc i + n-e cnr % + ::, hs ft fmg + angl % an ob s, hs bd erc at H rt hn % H (c) (a), who we pls t sa t hm tt h thr std a js @ upr ms, @ gv i hm stel i chrg ev t wk @ act as sch, @ als t # pdl. with wt dd E#s srv thr msts in anc

tms, @ hw shd w i mdrn.

th frd, frve @ zl.

 $\mathbf{x} \mathbf{w} \mathbf{r} \mathbf{t} \mathbf{h} \mathbf{r} \mathbf{p} \mathbf{s} \mathbf{d}$.

By chk, che @ cla.

xw ds ck, chc @ cla rps frd, fv @ z. Thr i nthg frer thn chk, wch upn + slts teh lvs a tre bhd. Thr is nthg mr fvt thn chc, t wch whn wl igtd H mst obdt mtls yld. Thr is nthg mr zls thn cla, o ou mth er, wch is constly employer man us, @ shd thby ently rmnd us tt as fm it w cm, so unt i mst w al rtn.

⊕ A- §s brn.

E A CLOSING.

FULL FORM.

♥A- * 9r / ♥.

⊕ A- ⊕t dt preds + cls % a ::.

∀ T c + :: serl tld.

⊕ ⊕ - U wl atn t tt du; cus + Tl t b infmd tț I am abt to cls - :: @ drc hm t gv hms acd.

∂ ⊕- ∋r ∫ **∂**.

 $\int_{\mathbb{R}^n} \mathfrak{g} \cdot (Taks \ rd, \ stps \ ot \ feng \ \wr \ \mathfrak{G}.)$ $\mathfrak{I}_{\mathbf{r}} \wr \mathfrak{G}.$

\(\psi \cdot \text{U} \) wl atnd to tt prt % ur du
 wch rqs u t c + : sci tl; infm + T
 tt + \(\psi \otimes \) is abt to clos — :: @ drct
 hm t gv hmsl ac.

∫ \ni - *** (T- ***) * (T- *) Ops dr.) \ni r T, \exists \ni \exists abt t cls = ::. Tk du nto thr% @ gv usl ac. (Cls dr.) *** (T- ***) * (T- *) Retrns.) Br \rbrace \circlearrowleft , = :: is scrl tl.

¿ ⊕- Hw tl.

∫ ∂ - By a br % ths ° outsd + dr ard wth + ppr impl % hs ofc.

≥ & Hs dt thr.

J D - T kp of al cns @ evs, @ c tt nn ps o rps dur + crmn. (Rsm stn.)

⊌ A- Br \ ⊌, wnc cm u as a A.

 $\nearrow \odot$ - Fm a :: % ++ H Ss J % J.

⊕ A- ⊕t cm u hr t do.

ረ 🖰 - T ln t sb m ps @ im m i 🗛.

va-Thnuraa I prs.

∀ - I am s tk @ ac am brs @ fl.

⊌ு- ⊌t mks u a அ.

} ⊕- M ob.

∀ In a rg @ du cns ::.

⊕ A- Hw mn cmps sch a ::.

∀ · Th, fv, sv, nn or mr.

(b) (a) - (b) hn cmpsd % nn, % whm ds it enst.

¿ ⊕ - ⊕ ♠, ¿ @ ∫ ⊕ s, Tr, Sec, ¿ @
 ∫ ♠ s, ¿ @ ∫ Sts.

 $\bigcirc \bigcirc - ** (Ofcs \ rs.)$ Th Sts sts i +::

⊕ A- Ur dt, Br \.St.

St-T tk cr % + rgla % + :: @ und
 H drcn % + ∫ ⊕ i + ≥, whn + crf r
cld fm th t rfsm, @ fm rfs t th agn;
t c tt + tbls r ppr clthd @ unclthd,
at + wl @ pl % + ⊕ ♠; als t asst in
 + pprn % cdts.

⊕ A-Th J D st.

⊌ A- Ur dt, Br J D.

 $\int \mathfrak{D} - \mathbf{T} \operatorname{cr} \operatorname{msgs} \operatorname{fm} + \partial \mathfrak{G} \operatorname{i} + \mathfrak{G} \operatorname{sh} \operatorname{t} + \int \mathfrak{G} \operatorname{i} + \partial \mathfrak{G} \operatorname{els} \operatorname{abt} + :: \operatorname{as} \operatorname{h} \operatorname{sh} \operatorname{dre}; \operatorname{t} \operatorname{atn} \operatorname{t} + \operatorname{pprn} \% \operatorname{cdts}, @ \operatorname{c} + :: \operatorname{scrl} \operatorname{tl}.$

⊕ A- Th ? Ds st.

J D - At + rt % + & A i + E.

⊌ A- Ur dt, Br ?.).

UA-Th Sec st.

∂ - At + If % + ⑤ △.

అ ా - Ur dt, Br Sec.

Sec- T crfly obsv + prcdgs % + :: kp a tru @ pfc red % + sm, recv al mns fm + hns % + brn @ pa thm t + Trs, tkg hs rept thfr.

ড এ- Th Trs st.

Sec- At + rt % + യറ.

ভাক- Ur dt, Br Trs.

Trs- To tk chrg % + stock @ othr prpt % + ::; rec al mns, kp a js @ tru act % + sm, @ pa thm ot by ord % + 5 @ cnst % + ::

⊕ A- Th J ⊕s st.

Trs- In + ?, \omega.

⊌ ⊕ - Ur dt i + ≀, Br J ⊌.

J & T obsv H sn at its mrdn ht, weh is H gl @ bt % H da; t el H ef fm ht t rfs @ fm rfs to ht agn, at H wl @ pls % H & A.

⊕ A- Th & ⊌s st.

յ Ե. In + Ե, Ե.

⊕ ⊕ - Ur dt i + + ⊕ , Br ≀ ⊕ . 34 ≀ ⊕ - As + sn is in + + ⊕ at + els % H da, so stn H \ ♥ in H ♥ t asst H ♥ ♠ in op @ cls hs ::; pa H crf thr wgs if any b due, @ c tt nn go awa dsfd; hrmn bng H stg @ sprt % al inst, mr espc ths % ors.

Th As st.

≀ ⊌- In + €, ⊌.

७ क- Hs dt thr.

¿ ♡- As ₦ sn rs i ₦ ₢ to opn @ adrn ₦ da; s rs ₦ ♡ ♠ in ₦ ₢ t op
@ clos hs :: in du tm, set ₦ çrft at wk @ gv thm nesr inste.

¿ ⊕ - Br ∫ ⊕.| ⊕ - Br ∤ ⊕.

≀ ৩- It is + ord % + ৩ ጩ tt — :: b nw cls @ st cls untl ou nx rgl cmc

unls snr cld tghr upn sm spcl emrge, % weh du nte wl b gvn. Ths, hs wl @ pls u wl prclm t + prn prs fr t g.

J &- Brn, u hv hr + ord % + & A as cmc t m b + > & i + & ; tk du ntc thr% @ gv ursls ac.

 \odot \circ - \$s % ths \circ , brn. (\$s gvn.)

(T) - * (T) - * (T) - *

Mrsl- (Cdc Chpln t A.)

O God, our Creator, Preserver, and Benefactor, unto whom all hearts are open, all desires known, and from whom no secrets are hid, we heartily thank Thee for the fraternal communion that we have been permitted through Thy kind providence to enjoy. May we be ever mindful that it is in Thee that we live, move, and have our being; that every good gift cometh from Thee. Bless our humble labors for the promotion of truth and love, unity and peace. Continue to extend Thy gracious favor to our beloved Institution, and make it more and more an agency for good among men.

Dismiss us with Thy blessing. Go with us as we return to our homes. Be with us while engaged in the active affairs and duties of this life. So influence our hearts and minds that we may faithfully practise out of the Lodge the great moral duties which are inculcated in it; and with reverence study and obey the laws which Thou hast given us in Thy Holy Word; and to Thee shall be all the praise.

Amen.

Response.—So mote it be.

) \odot , \wr \odot \otimes \odot \circ - (Extsh thr lts.)

 $Mrsl-(Cls\ bk.)$ Ode.

 $\odot \bigcirc$ - Br ? \odot , hw shd \bigcirc s mt. ? \odot - On \dashv lvl. (Of cs stp dn.)

TO Hw act, Br J &.

 $\mid \odot \text{- On } + \text{plm}.$

(y) (a) - An prt on +++ sqr; the ma w ev mt, act @ prt.

(D) or Chp- May the blessing of Heaven rest upon us and all regular Masons. May brotherly love prevail, and every moral and social virtue cement us.

Amen.
Response. So mote it be.

అధ-1 delr — :: els i du fm.

FCO.

FULL FORM.

⊕ ⊕ · ⊕ r Mr, u wl orgnz – ::.

Mr- $(Cls \ dr, \ rt \ t \ stn.)$ $\bigcirc \bigcirc, -\!\!\!\! - ::$ is du orgzd.

⊕ A - * Dr \ ⊎.

₹ ७- (Ris.) ७ 內.

⊕ A- R al pr Fcs.

≀ ७- Al prs r Fcs, ७.

⊕ ⊕ - Br ≀ ⊕, wt dt preds + op % a ::.

γ ∵ T c + :: scrl tld.

© A- U wl atn t tt du. Caus H T t b infmd tt I am abt t opn — :: on H scd o in FAy, @ drc hm t gv hms acd.

∂ ⊕- Br ∫ **∂**.

\[
\begin{aligned}
\beg

° in Foy @ dr hm t gv hms acd.

o in Fay @ dr nm t gv nms acd. $\int \mathfrak{D} - (Gs t dr.) \operatorname{Br} T, + \mathfrak{D} = \mathfrak{D} = \mathfrak{D}$ is ab t op — :: on $+ \operatorname{scd} \circ \operatorname{in} F = \mathfrak{D} = \mathfrak{D}$. Tk d ntc thr% @ gv usl acd. (Cls dr *** $(T- ***) * (T- *) \mathfrak{D} r \ \mathfrak{D} = \mathfrak$

scr tld.

J D - By a br % ths ° outsd + dr ard wth + ppr imp % hs ofc.

ን ৩- Hs dt thr.

 $\int \mathfrak{d} \cdot T$ kp of al cns @ evs, @ c tt nn ps o rps dur + crm. (Rsum stn.)

⟩ ⊕ - ⊕ , — :: is scr tl.

} ⊕- I am, t m.

· ⊌ △ - Hw wl u b tr.

∂ ⊕. B + sq.

⊕ (A) - (A) p + 1 sd·

∀ : It is on % + wk tls % m pfs.

υα- ut is a sq.

≀ ⊕- An ang %nn °s o + fo prt %

a cc.

The wru md a Fc.

⊕ A- Hw mn cmps sch a ::.

∀ Th, fv, sv, nn or mr.

(b) (c) (c) hn cm % nn, % w ds i cns.

 \odot \bigcirc - ** (Of rs.) Th Sta sta i + ::

ψΦ- Ur dt, Br \ St.

St- T tk cr % + rgla % + ::; @.

und + dren % + + + + in + + + whn + erf r eld fm fb to rfs, @ fm rfs t fb agn, t c tt + tbls r ppr eld @ uned, at + wl @ pls % + + + + + + pprn % edts.

⊕ ⊕ - Th] 🕽 s st.

≥ St- At + rt % + ≥ ⊕ in + ⊕.

ψ A - Ur dt, Br J D.

 $\int \mathfrak{D}$ - T cr msgs fm ++ $\langle \mathfrak{G} | i ++$ \mathcal{G} t ++ $\int \mathfrak{G} | i ++$ $\langle \mathfrak{G} | els | ab ++$::, as h shl drc; t atn ++ pprn % cdts, @ c ++ :: ser tld.

⊕ ♠- Th ? 🦻 s st.

J D - At + rt % + 也 A i + E.

⊕ ⊕ - Ur dt, Br ? D.

? \bigcirc - T car msgs fm + \bigcirc \bigcirc i + € t + ? \bigcirc in + \bigcirc , @ els abt + ::, as h shl drc; t rec cdts at + dr; @, in + absc % + Mrsl, t orgz + ::, re @ acmd vstg brn.

The Sec st.

∂ - At + lf % + ⊕ Φ.

மு அ - Ut dt, Br Sec.

Sec- T crfly obs ++ predgs %++:; kp a tru @ pfc red %++ sm; recv al mns fm ++ hns %++ brn @ pa thm t ++ Trs, tkg hs rept thfr.

(r) (a) - Th Trs st.

Sec- At + rt % + to .

© A- Ur dt, Br Trs.

Trs- To tk chrg % + stock @ othr prprt % + ::; rec al mns; kp a just @ tru act % + sm @ pa thm out by ord % + U A @ cnst % + ::.

⊕ A- Th J ⊕s st.

Trs- In + ?, .

⊕ A- Ur dt i + ?, Br ∫ ⊕.

J ⊙- T obsv + sn at its mrdn ht,

wch is ++ gl @ bt % ++ da; t cl ++ cf fm + t rfs @ fm rfs t + agn, at ++ wl @ pls % ++ \oplus \triangle .

⊕ A- Th \ ⊕s st.

ן ש- In + ש, ש.

⊕ ⊕ · Ur dt i + ⊕, ⊕r ≀ ⊎.

\(\text{\psi} \cdot As + \) sn is in + \(\psi \) at + cls
 \(\psi + \) da, so stn + \(\psi \) in + \(\psi \) in + \(\psi \) t asst
 \(\psi + \psi \) in opg @ cls hs ::; pa + crf
 \(\text{thr wgs, if any b due, @ c tt nn go} \)
 \(\text{awa dsfd, hrmn bng + stg @ sprt % al inst, mr esp ths % ors.} \)

Th As st.

₹. ⊕ · In + ∈ , ⊕ .

(b) (a) - Hs dt thr.

¿♡- As + sn rs in + € to opn @ adn + da, so rs + ♡♠ in + € t op
@ clos hs :: in du tm; st + crft at wk @ gv thm nesr instc.

⊕ ♠ *** Br ¿ ⊕ s, it is m ord tt
— ::, b n op on + scd ° in F ♠ y, @
stn opn fr + dsp % sch bs as shl rg
cm bf it. Ths, m w @ pls, u wl cm
to + ∫ ⊕ in + ¿, @ h to + brn prs

fr thr gv.

≀ ⊕- Br] ⊕.

| ⊕- Br (⊕.

∀ - It is + ord % + ♥♠ tt — ::

b n opn on +++ send b in Fay, @ stn op fr +++ dsph % sch bs as shl rg cm bf it. The, he wl @ pls, u wl prelm t ++++ brn pre fr thr gy.

J & Brn, u hv hrd H ord % H & A as eme t m by H ? G in H G. Tk du nte thr% @ gv usls acd.

Mrs- (Arng grt lts.)

 $\bigcirc \bigcirc \bigcirc$ §s brn. (§s gvn, $tkg tm f \bigcirc \bigcirc$)

(b) - * (c) - * (d) - * (d) - *

Mrsl- (Cdc Chpln t A.)

PRAYER

O Lord, our Heavenly Father, the High and Mighty Ruler of the Universe, who dost from Thy throne behold all the dwellers upon earth, direct us, we beseech Thee, in all our doings, with Thy most gracious favor, and further us with Thy continual help, that in all our works begun, continued, and ended in Thee, we may glorify Thy Holy Name. And as Thou hast taught us, in Thy Holy Word, that all our doings, without charity, are nothing worth, send Thy Holy Spirit, and pour into our hearts the most excellent gift of Charity, the very bond of peace and of all virtues, without which whosoever liveth is counted dead before Thee.

Bless and prosper, we pray Thee, every branch and member of this our Fraternity, throughout the habitable earth. May Thy kingdom of peace, love, and harmony come. May Thy will be done on earth as it is in heaven, and the whole world be filled with Thy glory. Amen.

∋n- / mtib.

© ⊝. I delr — :: op on + sed ° in

Fay in du fm.

⊕ ⊕ - * Br J D.

 \bigcirc \bigcirc - $(Taks \ rd, \ ris.) <math>\bigcirc$ \bigcirc \bigcirc .

⊕ ♠ · Infm + T tt — :: is nw opn on + scd °.

 \int 0 - *** (T- ***) * (T- *) Op dr.) Br T, — :: is n op on + scd °.

Tk du nte thr% @ gv ursl acd. (Cls

dr. *** (T- ***) * (T, *)

FC to A.

SHORT FORM.

⊕ A - * Br / ⊎.

 $\forall \cdot (Rs.) \ \ \forall \ \cap.$

The state of the s

Ų ⊕- Al .prs r ♠♠s, ⊎.

⊕ ♠ *** Br \ ७, it is m ord tt ths :: % Fcs b nw cls @ a :: % ♠ ♠s

opd. Ths, m wl @ pls, u wl cmc to

H J ⊕ in H ?, @ h t H brn prs fr thr gv.

≀ ⊕ - Br ∫ ⊕.

J ⊕- Br ? ⊕.

Y & - It is + ordr % + & A tt ths

:: % Fcs b n cls, @ a :: % A As opd.

Ths, hs w @ pls, u wl prclm t + brn
prs fr thr gv.

Tk du nte thr% @ gv ursls acd.

Mrs- (Arngs lts.)

PASSING.

Th ppr ofcrs wl atn t + pprtn % + cdt fr + sec °.

 $\int \mathfrak{D} \otimes \operatorname{Sts-} (Tk \ rd \otimes rpr \ t + pprn \ rm, \otimes ppr \ cdt. \cup hn \ rdy-)$

J D - ***

⊕ A - * Br ? D.

¿ ∋ - (Ths rd, ris.) ♥♠.
 ⓒ♠- U wl aset + cs % tt dmd.

dr.) ©h cms hr.

j 🗦 - Br A C, wh hs bn rgl init an E争, @ nw wsh fr mr lt i あy b bng

psd t + 1 ° % Fc.

> 3 - Br A C. d u mk ths rqs % ur
o fr wl @ ac.

Cdt- I d.

| 9 - H is.

]) - H hs; I vh fr hm.

¿ ð - By wt prtel rt o bn ds h ex t obt ths imp prv.

) - B + bn % a ps.

)) - Hs h + ps.

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

 $? \ \ \, \bigcirc \ \ \, \mathrm{Advc} \ \, @ \ \, \mathrm{cmc} \ \, \mathrm{it.} \quad (Dn.) \ \, \mathrm{Th}$

ps i rt; u wl wat untl \exists \exists \exists shl b infd % ur rqs @ hs ans rtd. (Cls dr. Advncs to wst % A, gvs dg @ % % a

Fc.) $\odot \odot$.

⊕ A - Br ? D.

∂ - Thr i wtht Br A C, wh hs bn
 rgl init an E♥, @ nw wsh fr mr lt i

ту b bng psd t + 1° % Fc.

 $\partial \cdot \mathbf{H} \, ds$.

(b) A- Is h dl @ tr p, wr @ wl ql.

7 9 - H is.

(y) A- Hs h md stb pfc i + prc °, (a) is h ppr vh fr.

¿ ð - H hs; I vh fr hm.

© ? B wt prtc rt o bnf ds h ex to obt ths imp pr.

 $? \ \$ B $+ \$ bn $\% + \$ ps.

 $\odot \bigcirc - Hs h + ps.$

> 9 - H hs i nt; hs cdcr hs i fr h,

@ hs cmctd i t m.

⊕ ⊕ - Lt hm ps @ b re i d fm.

 $\partial \cdot (Ops dr.)$ U hv pams t ps.

 $\int \ \ni \ \cdot \ (Cds \ \mathbb{C} \ wn \ + \ dr \ wh \ \wr \ \ni \ rc \ h.)$

T (1) - ***

 \nearrow \bigcirc - Br A C, u r rec int ths jst @ lgl :: % Fes on \bigcirc ang % a sq apl to ur n rt bs (Dn), weh is to teh u tt \bigcirc sq % vr shd b \bigcirc rnl @ gud % ur ede i al ur fu trsens with mnk.

 $\bigcup \partial \cdot (Rsums \ stn.)$

 $? \ \ \bigcirc \cdot \ (Cdc \ cdt \ lwc \ arn \ + ::.)$

Stds- (Folg whl—)

Though I speak with the tongues of men and of angels, and have not charity, I am become as sounding brass or a tinkling cymbal. And though I have the gift of prophecy, and understand all mysteries and all knowledge, and though I have all faith, so that I could remove mountains, and

have not charity, I am nothing. And though I bestow all my goods to feed the poor, and though I give my body to be burned, and have not charity, it profiteth me nothing. Charity suffereth long, and is kind; charity envieth not; charity vaunteth not itself, is not puffed up, doth not behave itself unseemly, seeketh not her own, is not easily provoked, thinketh no evil; rejoiceth not in iniquity, but rejoiceth in the truth; beareth all things, believeth all things, hopeth all things, endureth all things. And now abideth faith, hope, chairity, these three; but the greatest of these is charity.

The following hymn may be used in place of the lesson:—

I.

Had I the gift of tongues,
Great God, without Thy grace,
My loudest words, my loftiest songs,
Would be but sounding brass.

II.

Though Thou shouldst give me skill Each mystery to explain;
Without a heart to do Thy will,
My knowledge would be vain.

III.

Had I such faith in God,
As mountains to remove,
No faith could work effectual good,
That did not work by love
IV

Grant, then, this one request,— Whatever be denied,—

That love divine may rule my breast, And all my actions guide.

у Ф. * (Sts + ::.)

| &- &h cms hr.

? D - Br A C, wh hs bn rgl init an E#, @ nw wsh fr mr lt i fly b bng

psd t + ° % Fc.

 \int \odot - Dsh m t rqs % hs o f w @ a.

∂ - H ds.

| &- Is h dl @ tr p, wr @ wl ql.

} - H is.

J D - Hs h md stb prfc i + prc °,

@ is h ppr vh fr.

≥ D - H hs; I vh fr hm.

J & By wt prte rt o bnf ds h ex to obt ths imp prv.

∂ - B + bn % + ps.

J ⊕ · Hs h + ps.

∂ · H hs i nt; I hv i fr ħm.

J \odot - Adve @ cmc it. (Dn.) Th ps is rt; u wl cdc + cdt t + ? \odot in + \odot fr hs xmn.

? 9 - (In + ws.) ***

¿ ⊕- (Ris.) * ⊕h cms hr.

¿⊕-Dsh m t rq%hsofw@a.

∂ - H ds.

∀ : Is h d @ tr p, wr @ wl ql.

∂ - H is.

? (9)- Hs h md stb prfc in + prc o,

@ is h ppr vh fr.

∂ - H hs; I vh fr hm.

\(\omega \cdot \)
 \(

 $? \ \) - \) + \$ bnf $\% + \$ ps.

∂ ω - Hs h + ps.

? 9 - H hs i nt; I hv it fr hm.

 $\ensuremath{\text{?}}$ $\ensuremath{\text{\bigcirc}}$ - Advc @ cmc it. (Dn.) Th ps

is rt; n wl cdc + cdt t + + + A in + C fr hs xm.

- ∂ ∂ · (In + est.) ***
- ⊕ ⊕ * ⊕ h cms hr.
- ∂ · Br A C, wh hs bn rgl init an E₽, @ nw whs fr nr lt i ⊃y b bng psd t + ° % Fc.
 - ⊕ ①- Ds h m t rqs % hs o f w @ a.

 - (c) (A) · Is h dl @ tr p, wr @ wl ql.
 - ∂ · H is.
- (c). Hs h md stbl prfc i + prc °, @ is h ppr vh fr.
 -) D H hs; I vh fr hm.
- () () () y wt prtc rt o bnf ds h ex to obtn ths imp prv.

 - ⊕ Э Hs h + ps.
 - H hs i nt; I hv i fr hm.
- \odot \bigcirc Adve @ eme it. (Dn.) Th ps is rt; u wl reende + edt t + ? \bigcirc in + ? fr instn.
 - ∂ · (Cnds cndt lo + ⊕ fcg \ ∪ ·)

- $? \ \) \ \) r \ \ ? \ \)$ by ordr $\% \ + \ \) \cap \ \ +$ edt is reded t $\ + \ \)$ fr instn.
- $\mathcal{E} \oplus \mathcal{E} = (Ris.)$ Lt hm fc $\mathcal{H} \oplus \mathcal{E}$. (Dn. Stas of fca cdt) $\oplus \mathcal{E} \cap \mathcal{E} = \mathcal{E} \oplus \mathcal{E}$
- Stps of fcg cdt.) \mathfrak{I} r AC, as $\mathfrak{I} \mathfrak{I} \mathfrak{I}$ \mathfrak{I} \mathfrak{I} ::, it nw bems my dt t gv u fth inst i $\mathfrak{I} \mathfrak{I}$. Adve o stp wth ur lf f, ple \mathfrak{I} hl \mathfrak{I} \mathfrak{I} + it in \mathfrak{I} hlo \mathfrak{I} + lft; ths u wl rmb i \mathfrak{I} fs st i $\mathfrak{I} \mathfrak{I}$. Shw

% H If in H hlo % H rt, ur ft fmng H ngl % an ob sq, ur bd erc; ths is H sec st i FAy; u wl nw adve t H

- A, whrur abt t b md a Fe i d fm.
 - $? \ \) \cdot \ (Cdc \ cdt \ t \ A.)$
- ∀ ⊕ ch d fm is, knl on ur n rt
 k, ur lf fm + ang % a sq, ur bd erc,
 ur rt hn rs on + H B, s @ cps, ur lf
 ar fm a sq.
 - ? D (The pen nth % + 4.)
 - SU- $(At \ ws \% \ A.)$ U.A. U.A.
 - ? 😌- Th edt is i d f @ awt ur pl.

© ?- ? A C, u r agn knlg at H cnsctd & % F?. U hv bnth ur rt h H B, sq @ cps, by @ upn wch w pps to la u und a srs, @ sl ob t kp scd; @ invlt H scts % ths °. Ths ob lk tt u hv prvsl tkn wl nt imprl efc any du u ow t G, ur cnt, ur nbr or usl. © th ths asrc r u wl t rc it.

Çdt- I am.

(y) (1) - ***

Ofcs- $(Stp \ dn.)$

Mrsl- $(Esets \ \odot \ \land \ t \ A.)$

© ? - (Kn @ uncvs.) U wl prnc ur nm @ rpt aft m: I A C, % m on f w @ ac, i + prs % A G @ ths js @ lg :: % Fcs, erc t G @ ddc t + H Ss J, d hb @ hn; sm @ snc pr @ s, as I hv hrtf dn, bt wth ths adtns, tt I wl nt emc + scts % ths °, t an E#, ths nr eth % thm, t any pr o ps wtev, exc i b t hm o thm t whm + sm shl js @ lfl blg. Tt is t sa t a tru @ lfl br o brs % ths °. I hvg fn hm o thm so t b af du trl, stc exm, lfl inf, o win + bd % a js @ lg :: % Fcs.

I fthr pr @ s, tt I wl stn t, @ abd b + lws, rls @ rgls % a Fcs ::, so fr as th sm shl cm t m k.

I fthr pr@s, tt I wl ans ald §s@rg sm snt m fm a :: % Fcs, or gv m b a br % ths °, if wthn + ln % m c-t. Ths m br, is a figtv expsn @ mns if wthn + scop % ur ablt.

I fthr m. @ s, tt I wl hlp, aid @ ast, al pr @ dst br Fes, th mkg apln t m as sch @ I fdng thm wthy. So fr as I en wtht inj t msl o fm.

T al ths I sml @ sc pr @ s, wth a fm @ st rsln t kp @ pfm + sm, wtht any eqv, mn rs, or sc ev % mn in m wtev; bnd msl undr n ls a pn thn t hv m l b.t op, m hr tn ot, m rmns gv t + bs % + fld @ fls % + air as a pr, shd I, in + ls °, knly, wlnl or unlfl vlt, o trgs ths m Fcs s ob. S hl m G, @ cntu m std.

In tk % ur anse t the ob, u r rqd t ks +1 bk weh is both ur rt ho twe.

($Dn. Rtns \ t \in , recvrs.$)

Ofcs- $(Rsum \ stn.)$

En-Br AC, wt d u nw ms dsr.

Cdt- $(Prmptd \ b \) \)$ Mr lt. ⊕ A- Lt + cdt rec mr lt.

 $rac{1}{2} \ rac{1}{2} \ rac{$

(c) (a) - My br, on revg mr lt, u agn obs bf 1 + thr gt lts i Fay; + HB,

sq@cs; bt I wl cl ur atn t a varitn in thr pstn, on pt % + cs elvtd abv + sq. + oth bng hdn is to sigfi t u

tt as a Fe u hv re lt as yt bt prtl. * U nw obs m as mst % ths :: aphg u frm + C, undr + dg @ \ % a Fc;

ths is + dg, (Gvs dg.) @ als t + wa @ mnr i weh ur has wr pled who u

tk upn ursl + ob % ths °. The is + \S , (Gvs \S .) @ alds t + pnt % tt ob, whrn u swr t hv ur l b tn op; shd

u dlvg + scs % ths ° unlfl.

My br, I nw prs u m rt hn, (Dn.)in tkn % + cntu % + frsh @ br lv% + :: twrd u, @ wth i + ps, tk % + ps, gp @ wd % a Fc; ths u wl rmbr

is + gp % an E₩.

Dr ?), wl u b o o f.

? 3 - Fm.

⊕ () - Fm 'wt.

∂ ∂ - Th gp % an E# to + ps gp % a Fc.

ህ (a) - Ps on; bt + f @ sc j % + h.

t is tt eld. l) - Th ps g % a Fc.

υ p- Hs i a nm.

∂ ∂ - It hs.

ம் ை Gv it m. (ம்d grn.) Th nm

% ths ps g my br is — (D) Or (), wluboof.

? 3 - Fm.

UA-Fm wt.

∂ ∂ - Th ps g t + rl g % a Fc.

⊕ - P o t + s j % + h. ⊙r ?), I hl.

∂ - I cnc.

(v) (A) - (v) t d u cnc.

? D - Al H scs % Os i Oy, exc it b frm a tr @ lfl br or wthn + bd %

a js @ lgl :: % Fcs.

% a Fc. (Dn.)

The second secon ? D - A gp. (c) (a) - (0) wt.) D - A Fc. ⊕ ⊕- Hs i a nm.) 3 - It hs. UA-Gvit m. ? D - I dd nt s rc i, nth cn I s im i. ⊕ ⊕ - Hw wl u ds % i. ? D - I wll or di. ⊌ А - L i @ bg. } } - ∋g u. \mathfrak{G} - U bg. (Dn.) D i @ bg. } } - ∋g u. UA-Ubg. $\partial \cdot (Bgns.)$ © A- Th wrd, m br, is x bt u r nt at lbt t cmc + nm % ths gp Ay, exc in + to was i wch u hv nw recd it; tt is b ltg or dv it. Ars, go @ slt + $| @ \rangle \cup s$ as a Fc. $(Rtn\ t \odot .)$ ppr psn @ slt + | U wth + dg @ §

| . (Rs @ slt.) $? \ni - (Cdc \ cdt \ t \ ? \odot.)$ Plc ur ft i ppr psn @ slt + ? & wth + dg @ \$ % a Fc. (Dn.)} ⊕- (Rs @ slt.) $\partial \cdot \partial \cdot (Thn \ t \ nth \% \ A.)$ ⊕ A- Br \ D, u wl rede + edt t H & v i H v fr inst hw t wr hs ap as a Fc.

} ∂ - (Cdcs cdt t ⊕.) Br } ⊕, b ord % H & A + cdt is redc t + & fr inste hw t wr hs ap as a Fc. ≥ 3- Lt hm fc + €. (Dn. Steps

ot fcg cdt, arngs apn.) My br, as a Fc u wl wr ur apn wth + rt cn tn up.

fm.)

To My br, I nw prs u + wk tls % a Fc. Thr + pl, sq @ lvl.

WORKING TOOLS.

The PLUMB is an instrument made use of by operative Masons to try perpendiculars; the SQUARE, to square their work; and the Level, to prove horizontals; but we, as Free and Accepted Masons, are taught to 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, ever remembering that we are traveling upon the Level of time to "that undiscovered country from whose bourne no traveler returns."

My br, agbl t a cstm adpd in evy just @ lgl :: % Fcs, it nw bems nesr tt u b rqd to mk an adve b a flt % wndg strs, enstg % thr, fv @ sv stps, t a plc rps + M C % K S T, thr t rec fthr instre as + wgs % a Fc. Gch to ou anc brn wr en, wn @ oi; mble % hlth, pl @ pc. Prvc t wch hwevr u wl b rede t + plc whne u em @ thr invs wth tt % wch u hv bn dvs.

SECOND SECTION.

? J. My br, thr r to ks % Ay, Opt
@ Spetv.

OPERATIVE MASONRY

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 from which will result a due proportion and just correspondence in all its parts. It furnishes us with dwellings, and convenient shelters from the vicissitudes and inclemencies of the seasons; and while it displays the effects of human wisdom, as well in the choice as in the arrangement of the sundry materials of which an edifice is composed, it demonstrates that a fund of science and industry is implanted in man for the best, most salutary, and beneficent purposes.

SPECULATIVE MASONRY

By Speculative Masonry we learn to subdue the passions, act upon the Square, keep a tongue of good report, maintain secrecy, and practise charity. It is so far interwoven with religion as to lay us under obligations to pay that rational homage to Deity which at once constitutes our duty and our happiness. It leads the contemplative to view with reverence and admiration the glo-

rious works of creation, and inspires him with the most exalted ideas of the perfections of his Divine Creator.

Ou anc brn wrt in opratv as wl as spc sy. Thy wkd sx dys bfr rc thr wgs. Thy dd nt wrk on + svth, fr In six days God created the heaven and the earth, and rested upon the seventh; the seventh day, therefore, our ancient Brethren consecrated as a day of rest from their labors, thereby enjoying frequent opportunities to contemplate the glorious works of creation, and to

Th wr rc @ rcd as Fcs i + M C % K S Tm @ w wl nw fgrtvly rpst thr prgs ththr. Thy gn adms thr a prh. On ethr hnd ws a brzn plr wch u c thr rpstd. Tt on + lf is cld 3. Th on o + rt | . Tt on + lf dnts strh, + on o + rt t eslb, tghr thy ald to Gs prms t Dv tt i stgh wd h estb hs

adore their great Creator.

kgdm i Isl.

Thos plrs wr hlo t srv as sf rpstrs fr + rerds @ arcvs % Ay agst inundtns @ enfigtns. Th wr est on + plns % J

in + cla grn bt Scth @ Zrth, whr + hl vs fr KST wr cst by HA, a wds son % H trb % Nohtli; thy wr thrty @ fv cbts i hth @ wr adnd wth chps, one on + tp % ech, fv cbts i ht, mkg in al frty cbts. Thos chps wr adrnd wth ll wk, nt wk @ pmgts, dentg pe, unit, @ pln. Th ll fm its purt, @ + rmot sitn i weh i grws dnts pc. Th nt w fm + intmt cnctn % its svrl pts dnts unt, @ + pmgt fm + xrbnc % its sds dnts pln. Thos chpts wr fthr ad wth pmels; one on + tp % ech, rpstg glbs dnotg + unvrslt % Fay @ tt a as chrt shd, b eql xtnsv.

Aftr psg thspreh th nx arvd at a fit % wn sts enstg % thr, fv @ sv sts, weh u c thr rpstd.

Th no thr alds t ++ thr °s i F ?> y.

E帶, Fc @ AA. It als alds t + fst thr ofcrs % a ::: 安A, @ J 安s, wh r + rpsntvs % ou thr anc gr ms, S K % I, H K % T@ H A. Th no fv alds to + fv ords i artc.

ORDER IN ARCHITECTURE.

By ord i arte is mnt a syst % al +1 mmbrs, prptns, @ ornmts % colms @ plstrs; or, it is a rglr arngmnt % +1 prjetg prts % a bldg, weh, unitd wth thos % a clm, fm a btfl, pfc @ cmp w.

From the first formation of society order in architecture may be traced. When the rigor of seasons first obliged men to contrive shelter from the inclemency of the weather, we learn that they 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 Orders are thus classed: Tuscan, Doric, Ionic, Corinthian, and Composite.

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 have added two—the Tuscan, which they made plainer than the Doric; and the Composite, which was more orna-

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

Th no fv fr alds to

THE FIVE SENSES

of hmn ntr—Hearing, Seeing, Feeling, Smelling, and Tasting.

Th first thr, herng, seng, @ fing r dmd pclr escl to ③s: fr by # sns % hrng w dstg # w, b tt % seeng w prc # §, @ b tt % fing w rc ths frnly or brly gps, who on ⑤ ma k anth in # dk as wl as at nn da.

Th no sv alds t + sv lb arts @ scs, Grammar, Rhetoric, Logic, Arithmetic, Geometry, Music and Astronomy. The fifth, Geometry, is most esteemed by Masons. It is that science which treats of the powers and properties of magnitudes in general, where length, breadth and thickness are considered—from a point to a line, from a line to a superfice, from a superfice to a solid.

A point is position without dimensions.

A line, a figure of one capacity, namely, length.

A superfice, a figure of two dimensions,

length and breadth.

A solid, a figure of three dimensions, length, breadth and thickness.

THE ADVANTAGES OF GEOMETRY

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

Aftr psg ths fit % wn sts th nx arv at + otr dr % + M C, wch u c thr rpstd, @ wch thy fn grd b + \downarrow \odot .

- $\int \mathfrak{G} (Ris.)^* \mathfrak{G} \mathbf{h}$ sks \mathbf{t} ps $+ \mathbf{l}$ otr \mathbf{dr} $\mathscr{U} + \mathbf{M} \mathbf{C}$.
 - ? 9 Cfm on thr wa t + M C.
- $\int \Box \cdot \operatorname{Cfm} \operatorname{gv} \operatorname{m} + \operatorname{ps} \otimes \operatorname{tk} \% + \operatorname{ps}$ a Fc. $(Dn.) \Box \operatorname{t} \operatorname{is} \operatorname{tt} \operatorname{cld}$.
 - ? D Th p g % a Fc.
 - J ⊕- ∺s i a nm.
 - ? D It hs.
 - J & Gv i m. (Gvn.) & t ds ths w d.
 - ∂ Plnt.
 - | ⊕- ⊬w is i rpst.
 - ? D B a shf % w sspd nr a wfd.
 - J &- & hc orgnt the wd.
- ∂ · Its origin ws i ensure % a qrl
 btwn Jp jg % Is @ + Ephts, a turbit
 @ rbls ppl whm Jp hd lng sgt t sbd
 by lnent mrs, bt wtht efc. Thy, hily
 incs at nt bg cld t shr in + rch spls
 ¾ an Amnsh wr, @ frgt wth vngc, gth
 tgr a mt arm. Jp als gthd tgr + mn

% Isl, gv thm btl, @ pt thm t flt, @ t mk hs vetr mr secr, ord grds to b plc at # svrl pses % # rv Jr, @ cmd shd any atmp t ps tt wa t dmd % thm t sa s. Th Ephs bng % a dfrnt trb, ed nt prnc + wd art bt sd S. The trilg deten prvd thm enms, @ cost thm thr lvs, @ thr fl in tt batl forty @ to thsn mn; snc weh tm ths gp @ wd hv bn adpd as a ps t b gv bfr gng adms int any j @ lg :: % Fc. | & Th p i rt, ps on. ? D - (wth cdt ps on.) Aft psg + otr dr th nx arv at + inr dr % + MC wch u c thr rps @ wch thy fnd grd by + ≀ ♥. ***) U- (Ris.) * Uh sks t ps + inr 'dr % 71 M C. ? D. Cfm on thr wa t + M C. > U- Cfm sho m + dg @ § % a Fc. $(Gusdg \otimes \S.)$ } ७- ₹8 +1 dg an alsn. ? 9 - It hs, t + wa @ mn i wch m

hns w pl wn I tk upn msl + ob % t °.

l & + S + S an als. P- It hs, t + pn % tt ob. I hl. l D - I cnc. 1 & - &t d u cnc. l D - Al + scs % \odot s in \odot y, xc i b fm a tr @ lfl br, or wn + bd % a js @ lg :: % Fcs. ો છ- છt i tt cld. ∂ - A gp. l ⊕ - Of wt. ∂ - A Fc. l ⊕- Xsianm. l D - It hs. ∂ ⊕ - Gv i m. l D - I dd n s re i, nth en I s i i. l ७- Hw wl u ds % i. l D - I wlodv. i. ℓ છ - L i @ bg. l D - Bg u. l ω- U bg. (Dn.) Dv i @ bg. l ⊕- U bg.

B = (Bgs - wd gv.)

\ ⊕- Th w is rt, ps on.

inr dr thy nx arvd wthn + M C, adveg twd + \oplus thy fnd + \oplus \oplus . (Ps on twds + \oplus . \oplus \oplus , (\oplus \oplus ris.) I prs t u \ni r A B, wh hs gnd rgl adm wthn + M C.

© D. My br, (Taks cdt by rt hn.) I engrlt u on ur arvl. Br Sec, u wl rerd Dr A B, as a Fc, h hvg gnd rg adms wthn H M C.

? → -(Resums posn.)

⊕. My br, # varity % objes weh hv atre ur nte in ur prgs hthr, hv bn xpld t u by # \ D. I nw cl ur atn t # lt G, it i # intl % Gmt, # bss on weh # supste % ⊙y is erc. U hv alrd hd an xpltn % # prtcl advtgs % ths scine, by ur cdetr # \ D. O nw cl ur atn t its mrl advtg.

GEOMETRY.

MORAL ADVANTAGES OF GEOMETRY.

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 of 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 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 all are 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 Masonry are safely lodged in the repository of faithful breasts. Tools and implements of architecture, symbols most expressive, have been selected by the Fraternity to imprint on the memory wise and serious truths; and thus, through a succession of ages, are transmitted unimpaired the most excellent tenets of our Institution.

© ① - *** Bt m br, # lt G hs a stl fthr @ mr sl als, it alds t # sacd nm % G. T whm shd w al, fm # yg E ₩ wh stns i # n-e cr % # :: to # ⊕ wh prsds i # ⊙, ms hmbl @ rv bw. §s % ths ° brn. *

Bua Fc.

I am, tr m.

Hw wl u b tr.

Э ∦ s.

⊕h b + s.

It is on % ++ w-tl % m pfs.

Ot is a s.

An ang % nn°s o + fo pt % a crc.

thr wr u md a Fc.

In a js @ $\lg l :: \%$ Fcs.

Hw wr u ppd.

Dy bng dprvd % al mnr @ mtls, nthr nkd nr cld, bf nr sd, hw, wth a c-t twc arn m rt ar; in wch cdtn I ws cdc t + dr % + :: by + hn % a br.

⊕h hd u + c-t tw ar ur rt ar.

To sig t m tt as a Fc I ws abt to b lad und a dbl ti t + frt.

Hw gnd u adm.

9 thr ds kns.

T wt d thy ald.

Th thr jls % a Fc.

⊕trth..

Th atn er, inst tg @ fthfl br.

Hw d u exp thm.

∃ H atn er w rec H snd fm H inst
tg @ H mysts % ⊕y r sfl lg i H rps
% fthfll bs.

On # dr bn op, wt ws sd t y f wthn. \mathfrak{S} h cms hr.

Ur ans.

⊙r A C, wh hs bn rgly init an E#,
@ nw whs fr mr lt i ⊙y b bng ps
t + ° % Fc.

©t wr u thn ask.

If I md ths rqust % my own fr wl @ acd, if I ws dl @ trl pr, wthy @ wl qlfd, if I hd md sutb pryncy in + pred °, @ ws ppl vh fr; al % wch bg ansd in + afrm, T ws ask by wt ptc rt or bn I xpc t ob ths imp prv.

Ur ans.

Э + bnf % a ps.

Dd u gv + ps.

I dd nt; m cdc gv i fr m.

St ws thn sd t u.

I ws drc t wt untl + OO shd b infm % m rqs @ hs ans rtd.

Ot ans dd h rtn.

'Lt h ps @ b rc in d f.

Hw wr u rc int a :: % Fcs.

On H ang % a sq apld t m n rt bs, wh ws t tch m tt H sq % vr shd b H rl @ gd % m cdc i al m fu trc wth mnkd.

Hw wr u thn dsp %.

I ws cdc twc ar $+ :: t + J \oplus in + l$, thuc $t + l \oplus i + l \oplus m$, @ thuc $t + l \oplus m$ i $+ l \oplus m$, at ech % wch plc $+ l \oplus m$ as wr as k @ lk ans rtd as at $+ l \oplus m$.

Hw dd + & A dsp % u.

H \bigcirc d m to b rend t + \bigcirc in + \bigcirc fr inst.

In wt dd + \ \ \ inst \ u.

H tgt m t advc by two upr rglr \odot c stps, m ft fmng + angl % an ob s, m bd erc t + \odot \odot .

ot dd # oo thn d wth u.

H md me a Fc.

Hw.

In d fm.

St is tt d fm.

Kn on m nk rt kn, m lf frmg + ang % a sq; m bd erc, m r hn rs on + H B, s @ cps; m lf ar fmg a sq; in weh d f I tk upn ms + ob % ths °. Rpt tt o.

A G @ ths js @ lg :: % Fcs, erc t G @ ddcd to H H Ss J, d hby @ hrn; sl @ sc pr @ sw, as I hv htf dn; bt wth ths adtns, tt I wl nt cms H sc % ths °, t an E#, ths nr eth % thm t any pr o ps wtev, exc i b t hm o thm t whm H sm shl jus @ lfl blng. Tt is t sa t a tr @ lfl br o brs % ths °. I hvg fn hm o thm s t b af du trl, stc exm, lfl inf, o wthn H bd % a js @ lg :: % Fcs.

I fth pr @ s, tt I wl stn t, @ abd b # lws, rls @ rgls % a Fcs ::, so fr as # sm shl cm t m k.

I fthr pr @ s, tt I wl ans al d \$s @ rg s snt m f a :: % Fcs, o gv m b

a br % ths °, if wthn + ln % m c-t. I fthr pr @ s, tt I wl hlp, aid @ ast, al pr @ dst br Fcs, th mkg apln to m as sch @ I fdg thm wrth. So fr as I cn wtht inj t msl o fm.

To al the I sm @ sc pr @ s, wth a f @ st rsln t kp @ pf + sm, wth any eq, mn rs, or sc ev % mn in m wte; bnd msl und n ls a pn thn t hv m l b tn opn, m hr tn ot, m rmns gv to + bsts % + fld @ fls % + air as a pr, shd I, in + ls °, knl, wlnl or unlfl vlt, o trgs the m Fc sl ob. Shl m G, @ cntu m std.

In tkn % m asnt t ths ob, I ws rqd t ks + bk weh ws bnth m rt h twc. Af revg + o, wt wr u askd.

et I ms ds.

Ur ans.

Mr lt.

Dd u rc i. I dd.

Hw.

Эу 🔾 % Н ७ 🗇 🦪 Н ast % Н brn.

On revg mr lt, wt dd u obs mr thn u hd hrtf sen.

On pt % + cps elv abv + sq; + oth bng hdn, ws to sigf t m tt as a Fc I hd rc lt as yt bt prtl.

t dd u nx obs.

Th $\Theta \cap$ aphg m fm + \mathbb{C} , und + dg @ $\S \%$ a Fc, wh ws plsd t prs m hs rt hn in tkn % + ente % + frs @ br lv % + :: twrd m @ wth it + ps, tkn % + ps, gp @ wd % a Fc; @ \bigcirc d m t ari, go @ slt + \bigcirc J @ \bigcirc S as sch. Aft slt + \bigcirc J @ \bigcirc S as a Fc, wt dd u nx ob.

Th $\odot \odot$ in +++ \odot , wh \bigcirc d m t b recde t +++ \bigcirc 0 in +++ \bigcirc 0, fr instn hw t wr m ap as a Fc.

Hw shd a Fc wr hs ap.

th H rt cr tn up.

Afr bng tgt hw t wr ur apr as a Fc, whr wr u plc.

In ++ n-e cr % ++ ::, m ft f ++ an % an ob s, my db er, at ++ rt hn % ++ \circlearrowleft \diamondsuit . \diamondsuit t dd ++ \diamondsuit \diamondsuit thn prs u.

Th wk tls % a Fc.

⊙t r thy.Th plm, sq @ lv.⊙t r thr uss.

The Plumb is an instrument made use of by operative Masons to try perpendiculars; the Square, to square their work; and the Level, to prove horizontals; but we, as Free and Accepted Masons, are taught to 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, ever remembering that we are traveling upon the level of time, to "that undiscovered country, from whose bourne no traveler returns."

©t wr u thn infmd.

Tt agrbl t a cstm adpd i ev js @ lgl
:: % Fcs, it bcm ncsy tt I b rqd
t mk an advc b a fla % wnd sts cns
% thr, fv @ sv sts t a plc rpsntg +
M C % K S T, thr t rec fth instn as
+ wgs % a Fc, weh to ou anct brn
wr cn, wn @ oil; embl % hlth, plnt
@ pc; prevs t wch hwev I ws ord t b
rede to + plc whne I cm @ thr invsd
wth tt % wch I hd bn dvs.

SECOND SECTION

Hw mny kns % Øy r thr.

To; optv @ spectv.

St is mut by oprtv Ay.

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view with reverence and admiration the glorious works of creation, and inspires him with the most exalted ideas of the perfections of his Divine Creattor.

Hv y ev wrt as a A.

I hv in spet Ay, ou and brn wrt in oprtv as wl as spe Ay.

Hy mny ds dd th w bfr re thr wgs. Sx.

Dd th nt wk on + svth.

Thy dd nt.

⊕hy.

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

⊙hr wr u rec @ recdc as a Fc.

In a plc repst + M C % K S T.

Hw gnd u adm.

Thr a a prch.

©s thr anthng tt atred ur nte in ur prgs ththr. 34

Thr ws; to brzn plrs on on + 1 @ o on + rt.

©t is tt on + 1 cld. 3.

Th on o + rt.).

©t ds tt on + 1 dnt.

Strn.
Th o on + rt.

To estbls.

Tghr to wt d thy ald.

Gs prms to Dv, tt in strn wd h estb hs kgdm in Isl.

or the plre sld o hlo.

Hlo.

Fr wt prps.

T srv as sf rpstrs fr + rerds, @ arcvs % Ay ags inundts @ enfigns.

Thr wr thy cst.

On # plns % Jrd, in # cla grns bet Suct @ Zrd, whr # ho vsls fr K S

T wr est.

Dy whm. H Ab.

9h ws HA.

A wds sn % + trb % Npthli.

Hw hi wr ths plrs.

Thrty @ fv cbts.

th wt wr th adn.

Chptrs; one o + tp % ech, fv cbts in

hi, mkg i al frty cbs.

th wt wr the chots adn. Lly wk, nt wk @ pgrnts.

St d th dnt.

Pc, unty @ plnt.

ωhy.

Th ll fm its pur @ + remt situan in

wch it grs dnt pc, H nt wk frm H intimt enetn % its svrl prts dnt unit

@ \(\mu\) pmgrnt frm \(\mu\) xbrnc \(%\) its sds dnts plnt.

th wt wr + chpts fthr adrn.

Pmls; on o ++ tp % ech. \oplus t dd th rpst.

Glbs.

t d thy dnt.

Th unvrslty % Fay @ tt a as chrty shd b eqly xtnsv.

Aftr psg + prh, whr dd u nx arv.

At a fit % wnd sts enstg % thr, fv @

sv sts.

T wt ds + no thr ald.

T + thr °s in F o y; E#, Fc @ A o.

It als alds t + fst thr ofcs % a ::,

T wt ds + no fv ald.

Th fv \bigcirc ds i artc.

t is mnt b ord i artc.

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

Of wt antqy is ord in artc.

From the first formation of society order in architecture may be traced. When the rigor of seasons first obliged men to contrive shelter from the inclemency of the weather, we learn that they 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 moreimproved art of architecture.

Hw r + ords clsd.

Tsc, Dr, In, Crn @ Cmps.

Wch % ths r estmd b As.

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

T wt ds + no fv fth ald.

Th fv sns % hu natr; hrg, seng, flg, smlg @ tstng.

Gch % the r dmd peclry escntl t As.

Th fs thr, hrg, seng @ flg. \odot hy.

Dy # sns % hrng w dstngh # wd, b tt % seng w prev # § @ b tt % flng w rec ths frnl or brl gps whby one na kn anth i # dk as wl as at nn-da.

T wt ds + no sv ald.

Th sv lbrl arts @ scs: Gmr, Rtr, Lgc, Artmtc, Gmr, Msc @ Astrm.

Signature, Girl, first of fishing.

Th fth, Gmtry, tt sene weh trts % + pwrs @ prprts % mgnud i gnrl whr lng, brdt @ thks r ensrd, fm a pnt to a line, fm a ln t a suprfe, frm a suprfe t a sld.

©t is a pnt.

Pstn, wth dmnsn.

A ln.

A fgr % on cpct, namly lgth.

A suprfc.

A fgr % to dmns-ln @ brth.

A sld.

A fgr % thr dmns—ln, br @ thks.

Ut r + advtgs % ths senc.

By this science, the architect is enabled to construct his plans, and execute his designs; the general, to arrange his soldiers; the engineer, to mark out grounds for encampments; the geographer, to give us the dimensions of the world, and all things therein contained, to delineate the extent of seas, and specify the divisions of empires, kingdoms and provinces. By it, also, the astronomer is enabled to make his observations, and to fix the du-

In fine, Geometry is the foundation of architecture, and the root of the mathematics.

Aftr psg + flt % wndg sts whr dd u nx arv.

ration of times and seasons, years and cycles.

At + otr dr % + M C, wch I fd grd b + J \oplus , wh dmd % m + ps @ tkn % + ps % a Fc.

Gv m ++ ps @ tkn % ++ ps % a Fc. (Gvn.) \cup t is tt cld.

Th pg % a Fc.

Hs i a nm.

It hs.

Gv it m.

(Gvs + wd.) $\odot t$ ds the wd dnt. Plnt.

Hw is i rpstd.

Dy a shf % wht sspd nr a wtrfd.

hne orgnt the wd.

Its orgn ws i enqs % a qrl btn Jpa jdg % Isl @ # Eph, a turbnt @ rbls ppl.whm Jptha hd lng sght to sbdu by lnent mrs, bt wtht efc. Thy, hily incs at nt bg cld t shr in # rch spls % an amnsh wr, @ frgt wth vngc, gth tgr a mt arm. Jp als gthd tgr # mn

% Isl, gv thm btl, @ pt thm t flt, @ t mk hs vctr mr secr, ord grds to b plc at + svrl pses % + rv Jr, @ cmd

tt shd any atmp t ps tt wa t dmd % thm t sa s. Th Ephs bng % a dfrnt trb, ed nt prnc +1 wd art bt sd S.

The triling deten prvd thm enms, @ cost thm thr lvs, @ thr fl in tt batl forty @ to then mn; sne weh tm the gp @ wd hv bn adpd as a ps t b gv bfr gng adms int any j @ lg :: % Fc. Aftr psg + ot dr whr dd u nx arv.

At +1 inr dr % +1 M C weh I fd grdd b +1 +2 \oplus wh dmd % m +1 dg @ \S g @ wd % a Fc.

Shw m + dg @ \S % a Fc. (Gvn.)

Hs + dg an alsn.

In hs; to H wa @ mnr i wch m hns wr pled whn I tk upn msl H ob % ths °.

Hs + | § an alsn.

It hs; t ++ pn % tt ob. Gv m ++ gp @ wd % a Fc.

 $(Gvs \ gp.)$ I hl. I enc.

Stduenc.

St is tt cld. A gp.

Of wt.

A Fc.

Hs it a nm. It hs.

Gv i m.

I dd nt s re i, nth en I s i t.

Hw wl u dsp % i.

I wl lt or dv it.

Li@ bg.

Эg u.

U bg.

Dv i @ bg.

Эg u.

U bg. (Gvn.)

Aft psg + in dr, whr dd u nx arv.

Uthn H M C whr I fd H Un wh ws pls t ald t H varity % obje weh hd atred m nte i my prgs ththr @ cld m atn t H lt G weh h infd m ws H initl % Gm, H basis on weh H supst % ny is erc.

Expl + mrl advtgs % Gmt.

By Geometry we may curiously trace nature, through her various windings to her most concealed recesses. By it we discover the power, wiscom and goodness of the Grand Artificer of the Universe, and view with delight the proportions of 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 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 Masonry are safely lodged in the repository of faithful breasts. Tools and implements of architecture, symbols most expressive, have been selected by the Fraternity,

to imprint on the memory wise and serious truths; and thus, through a succession of ages, are transmitted unimpaired the most excellent tenets of our Institution.

t fthr expltn dd + ⊕ A gv u % + lt G.

H infmd m tt it hd a stl fthr @ mr sl alsn, tt it ald t + sred nm % G, t whm shd w al fm + ygs E# who stn i + n-e cr % + :: to + + • • wh prsds i + • •, ms hmbl @ rvntly bw. \$s % ths °, brn.

F C CLOSING.

FULL FORM.

७A- * Dr / ⊎.

৩- (Ris.) ড নে.

⊕ ⊕ - ⊕t dt preds + els % a ::.

¿ ⊕- T c H :: scrl tld.

⊕ ♠ · U wl atn t tt du; cus + Tl t b infmd tt I am abt to cls — :: @ dre hm t gv hms acd.

∂ ⊕ - ∋r ∫ ∌.

J ∂ - (Taks rd, stps ot feng \ ♥.)
∂r \ ♥.

⟨ ∵ · U wl atnd to tt prt % ur du
wch rqs u t c + :: sel tl; infm + T
tt + ∵ ∴ is abt to clos — :: @ dret
hm t gv hmsl ac.

Tk du nte thr% @ gv usl ac. (Cls dr.)

*** (T- ***) * (T- *) Retrns.)

Br \ \omega , -- :: is serl tl.

≀ ⊕ - Hw tl.

```
142
   9 - By a br % ths outsd + dr
ard wth # ppr impl % hs ofc.
  ) (y)- Hs dt thr.
  ) D - T kp of al cns @ evs, @ c tt
nn ps o rps dur + crmn. (Rsm stn.)
  ⟩ ⊕ - ⊕ ⊕, — :: is scrl tl.
  ⊕ A- Br \ ⊕, r u a Fc.
  > ⊕ - I am, t m.
  மு - Hw wl u b tr.
  7 ⊕ - B + sq.
  மு a - மி b + sq.
  Y & It is on % H wk tls % m pfs.
  முடு- முt is a sq.
  > ⊕- An ang % nn °s o + fo prt %
a cc.
  (r) A - (r) hr wr u md a Fc.
  (b) - Hw mn cmps sch a ::.
  ) & Th, fv, sv, nn or mr.
  Up- whn cmpsd % nn, % whm ds
it cust.
  ⟨ ⊕ - ⊕ ⊕, ⟨ @ | ⊕ s, Tr, Sec, ⟨ @
\bigcup \mathfrak{d} \mathfrak{s}, \ \wr @ \ \bigcup \operatorname{Sts}.
  \bigcirc - ** (Ofcs rs.) Th Sts sts i + ::.
```

```
⊕ A- Ur dt, Br ? St.
  > St- T tk cr % + rgla % + :: @ und
H dren % H J ♡ i H ¿, whn H erf r
eld fm to t rfsm, @ fm rfs t to agn;
t c tt + tbls r ppr clthd @ unclthd,
at H wl @ pl % H & A; als t asst in
H pprn % cdts.
 UA-Th | D st.
 ⊌ @- Ur dt, Br J D.
 t + j \cup i + \langle , @ els abt + :: as h
shl dre; t atn t + pprn % cdts, @ c +
∷ scrl tl.
 ⊕ @- Th ? Ds st.
 | D - At + rt % + v a i + c.
```

≀ D - T car msgs fm + U A i + €

t + 1 0 in + 0, @ els abt + :: as h shl drc. T rec edts at # dr, @ in

Habse % H Mrsl, to orngz H ::, rec

⊕ A- Ur dt, Br ? D.

@ acmd vstg brn.

& A- Th Sec st.

∂ - At + lf % + ♥ ♠.

UP - Ur dt, Br Sec.

Sec- T crfly obsv + predgs % + :: kp a tru @ pfc rcd % + sm, recv al mns fm + hns % + brn @ pa thm t + Trs, tkg hs rept thfr.

U A- Th Trs st.

Sec- At H rt % H & A.

Un dt, Br Trs.

Trs- To tk chrg % H stock @ othr prpt % H ::; rec al mns, kp a js @ tru act % H sm, @ pa thm ot by ord % H & ② @ enst % H ::.

⊕ (A) - Th J (B) s st.

Trs- In + ?, ♥.

⊌ 🛪 - Ur dt i + ≀, Br ∫ ७.

J & T obsv H sn at its mrdn ht, weh is H gl @ bt % H da; t cl H cf fm th t rfs @ fm rfs to th agn, at H wl @ pls % H & A.

முற- Th ? முs st.

J &- In + &, &.

⊕ A- Ur dt i + ⊕, Br ≀ ♥.

¿७- As + sn is in + ७ at + cls

% H da, so stn H \ \ \ in H \ \ t asst H \ \ \ \ \ \ in op @ cls hs ::; pa H crf thr wgs if any b due, @ c tt nn go awa dsfd; hrmn bng H stg @ sprt % al inst, mr espc ths % ors.

The As st.

\(\text{\omega}\) \(\text{\om

மு 🥱 - Hs dt thr.

\[
\begin{aligned}
\text{ \$\psi\$- As \$\pm\$ s rs i \$\pm\$ € to opn @
 \]
 \[
\text{adrn \$\pm\$ da; s rs \$\pm\$ \$\pm\$ \(\pm\$ in \$\pm\$ € t op
 \]
 \[
\text{@ clos hs :: in du tm, set \$\pm\$ crft at
 \]
 \[
\text{wk @ gv thm nesr inste.}
\]

⊕ ○ - *** Br ¿ ⊕, it is m ordr tt
— :: b nw cls @ stn cls untl ou nx
rgrl cmen unls snr cld tghr upn sm
spcl emrge, % weh du nte wl b gvn.

Ths, my wl @ pls u wl cmc t + 1 5

| ⊕- Br \ ⊕.

34

\[
\mathcal{O}\)- It is \(\mathcal{H}\) ord \(\mathcal{H}\) \(\mathcal{H}\) \(\mathcal{D}\) at \(-\mathcal{L}\):
 \[
\mathcal{D}\] nw cls \(\@\) st cls untl ou nx rgl cmc
 unls snr cld tghr upn sm spcl emrgc,
 \(\mathcal{H}\) wch du ntc wl b gvn. Ths, hs wl

@ pls u wl prclm t + brn prs fr t g.

] \odot - Brn, u hv hr + ord % + \odot \odot as eme t m b + \bigcirc \odot i + \bigcirc ; tk du
nte thr% @ gv ursls ac.

Mrsl. (Cdc Chpln t A.)

O God, our Creator, Preserver, and Benefactor, unto whom all hearts are open, all desires known, and from whom no secrets are hid, we heartily thank Thee for the fraternal communion that we have been permitted through Thy kind providence to enjoy. May we be ever mindful that it is in Thee that we live, move, and have our being; that every good gift cometh from Thee. Bless our humble labors for the promotion of truth and love, unity and peace. Continue to extend Thy gracious favor to our beloved Institution, and make it more and more an agency for good among men.

Dismiss us with Thy blessing. Go with us as we return to our homes. Be with us while engaged in the active affairs and duties of this life. So influence our hearts

and minds that we may faithfully practise out of the Lodge the great moral duties which are inculcated in it; and with reverence study and obey the laws which Thou hast given us in Thy Holy Word; and to Thee shall be all the praise. Amen.

Response.—So mote it be.

 $\int \mathcal{G}$, $\partial \mathcal{G} \otimes \mathcal{G}$ - (Extsh thr lts.) Mrsl- (Cls bk.)

⊕ A- Br ? ⊕, hw shd As mt.

 $\ensuremath{ \ensuremath{ \cite{Ofcs} stp\ dn.)} }$

⊕ A - Hw act, Br J ⊕.

J & On + plm.

⊕ An prt on H sqr; ths ma w ev mt, act @ prt.

(*) (*) or Chp- May the blessing of Heaven rest upon us and all regular Masons. May brotherly love prevail, and every moral and social virtue cement us. Amen.

Response.—So mote it be.

⊌A-I delr — :: els i du fm.

:: is du orgzd.

% a ::.

$\Theta \Theta O \cdot$ FULL FORM. ⊕ ⊙- ⊙r Mr, u wl orgnz — ::. Mr- (Cls dr, rtns t stn.) \heartsuit \circlearrowleft , ⊕ p- * 9r / ⊕. ? ★ · (Ris.) ★ . U O- R al prs AAs.) w- Al pr r AAs, w. ⊕ @- Br & ⊕, wt dt preds + opng ¿ ⊕ - T c + :: scrl tld.

 $_{\mbox{\scriptsize H}}$ thd $^{\circ}$ i F $_{\mbox{\scriptsize \sc y}}$ @ drc hm t gv hs ac. ¿ ⊕- Br | Ð. a - (Taks rd, stps of feng & v.) Br ? v.

U - U wl atn t tt du. Cus + Tl

t b infm tt I am abt t opn — :: on

¿ ⊕ - U wl atnd to tt prt % ur du wehrqs u t e + :: serl tl. Infm + T tt + U is abt t op - :: on + thd ° in Fay@ dr hm t gv hmsl acd.

 $\int \partial \cdot (Gs \ t \ dr.) \text{ Br T}, + \cup \cap \text{ is abt}$ t opn - :: on \(\) thd \(\) in Fay. Tk du nte thr% @ gv usl ac. (Cls dr. *** (T- ***) * (T- *) (Retrns.) Br $\mathcal{O}_{\mathcal{O}}$:: is scrl tld. といっ Hw tld. 9 - By a br % ths outsd + dr ard wth # ppr impl % hs ofc. ≥ & Hs dt thr. D-T kp of al cns @ evs, @ c tt nn ps o rps dur + crmn. (Rsm stn.) ≀ ৩- ৩♠,— :: is scrl tl. ⊌ A-Br / U, r u a AA. ነ છ - I am. ' படை பt mks u a அடு. ≀ ⊙- M ob. () A- (t inded u t bem sch.

? U- T obt + scs % a () () tt I mt

trv i frn ents; wk @ re ms pa, + btr t enbl m t supt msl @ fml, @ cntrb

mr lbrl t + rlf % a dsts br AA, hs

முடு- whr wr u md a அடு.

∀ - In a tru @ pfc :: % ⊕ ⊕ s.

wd @ orps.

```
⊕ 🛪 - Hw mn emps sch a ::.
  ? &- Th, fv, sv, nn or mr.
  ധര- ധhn cmpsd % nn, % whm ds
it cnst.
  ኒህ- ሣጋ, ኒ@∫ ሦs, Tr, Sec, ≀ @
| Ds, ? @ | Sts
  ⊕ ⊙- ** (Ofcs rs.) Th Sts st, i H ::.
  ⊕ A- Ur dt, Br ? St.
· St- T tk cr % + rgla % + ::; @,
und H drcn % H J v i H ?, whn H
crf r cld fm th t rfsm, @ fm rfs t th
agn, t\mathbf{c}tt ++ tbls r\operatorname{ppr}eltd @ uncld,
 at H wl @ pls % H & A; als t asst i
 + pprn % cdts.
   U A- Th | Ds st.
   ¿St- At + rt % + ? ♡ in + ♡.
   Ur dt, Br | D.
   J ∋ - T cr msgs fm + l ∵ i + v
 t + | | | i + | | | els abt + | ::, as h
 shl dre; t atn't + pprn % cdts; @ c +
  :: scrl tl.
   ⊕ @- Th ? Ds st.
    ] Ð- At + rt % + ⊕ ⊕ j + €.
```

```
⊕ ⊕ - Ur dt, Br ? 9.
  ¿ Ð - T car msgs fm + ∀ ♥ ♠ i + €
t + \lambda \cup in + \omega, @ els abt + ::, as
h shl drc; t rec cdts at H dr; @, in
Habsc % H Mrsl, t orgz H ::, rc @
acmd vstg brn.
  (b) (a) - Th Sec st.
  > D - At + If % + ♥ D.
  ⊕ A- Ur dt, Br Sec.
  Sec-T crfly obsv + prcdgs % + ::;
kp a tru @ pfc rcd % + sm; recv al
mns fm + hns % + brn @ pa thm t
H Trs, tkg hs rept thfr.
  Th Trs st.
  Sec- At + rt % + UA.
  © @- Ur dt, Br Trs.
  Trs- To tk chrg % + stock @ othr
prpty % H ::; rec al mns; kp a just
@ tru act % + sm @ pa thm out by
ord % H 🛡 🕾 @ cnst % H ::.
  ⊕ ⊕ - Th | ⊕s st.
  Trs- In ++ + + + + + + + +
  ⊕ @ - Ur dt i + ?, Br | ⊕.
  J & T obsv + sn at its mrdn ht.
```

ψ @ - Th \ ψs st.

ψ Φ- Ur dt i + ψ, Br ? ψ.

¿ ⊕ - As + sn is in + ⊕ at + cls
% + da, so stn + ¿ ⊕ in + ⊕ t ast
+ ⊕ ⊙ in op @ cls hs :: ; pa + crf

thr wgs, if any b due, @ c tt nn go awa dsfd, hrmn bng + stg @ sprt % al inst, mr espc ths % ors.

UA-Thasst.

\(\to \cdot \) In \(\oplus \) €, \(\oplus \cdot \) Hs dt thr.

do + da, s rs + o o in + c t op clos hs :: in du tm; st + crft at

wk @ gv thm nesr inste.

y O- *** Br \ y, it is m ordr tt

 prs fr thr gvm.

≀ ⊕ - Br **∫** ⊕ . **∣** ⊕ - Br **≀** ⊕ .

/ ʊ- It is + ord % + ৩፭ tt — ::

b nw opd on + thd \circ i F \circ y, @ stn op fr + dsph % sch bs as shl rgl cm bfr it. Ths, hs wl @ pl, u wl prelm t + brn prs fr thr gv.

J : Brn, u hv hrd + ord $\% + : \bigcirc \bigcirc$ as cmetd t m by + $\ge : \bigcirc$ i + \bigcirc . Tk du nte thr% @ gvn ursls ac.

Mrsl- (Arngs grt Us.)

 $\forall \alpha$ §s brn. (§s gvn, $tkg \ tm \ f \in .$)

 (y) (2) - *
 (y) - *
 (y) - *
 (y) - *

Mrsl- ($Cdc \ Chpln \ t \ A$.)

PRAYER

O Lord, our Heavenly Father, the High and Mighty Ruler of the Universe, who dost from Thy throne behold all the dwellers upon earth, direct us, we beseech Thee, in all our doings, with Thy most gracious favor, and further us with Thy continual help, that in all our works begun, continued, and ended in Thee, we may glorify Thy Holy Name. And as Thou hast taught us, in Thy Holy Word, that all our doings, without charity, are nothing worth, send Thy Holy Spirit, and pour into our hearts the most excellent gift of Charity, the very bond of peace and of all virtues, without which whosever liveth is counted dead before Thee.

Bless and prosper, we pray Thee, every branch and member of this our Fraternity, throughout the habitable earth. May Thy kingdom of peace, love and harmony come. May Thy will be done on earth as it is in heaven, and the whole world be filled with Thy glory. Amen. Dn- 1 mt i b.

9n- / mtib.

⊕ A · I delr — :: op on + thd ° in FAy in du fm. *

ლი- * Br | D.

J ∋ - (Taks rd, ris.) ⊕ ⊕.

⊕ ⊕ - Ìnfm + Tl tt — :: is nw op on + thd °.

J D - $(Gs \ t \ dr. \ ^{***} \ (T-\ ^{***}) \ ^{*}$ $(T-\ ^{*}) \ Ops \ dr.)$ Br Tl, — :: is nw opn on + thd °. Tk du nte thr% @ gvn ursl ac. $(Cis \ dr. \ ^{***} \ (T-\ ^{***}) \ ^{*} \ (T-\ ^{*}) \ Rtns \ t \ hs \ stn.)$

⊕ A- Br Sec, u wl rd + rcds % + lst rglr @ spel emetns.

Sec- (Reads + recrds.)

Reprts % comts on petitns.

Baloty fr cdts.

Othr busins.

© \bigcirc - Br Sec, is thr any fthr bsns on ur dsk.

Sec- Nn, .

⊕ ⊕ - Any in + ≀, Br ∫ ⊕.

∫ Ե - Nn, Ե.

© ♠ Any in + ♥, Br > ♥.

≀ ⊕- Nn, ⊎.

அத to E∰. ·

SHORT FORM.

♥♠. *** Br / ♥, it is m ord tt
ths :: %♠♠s b nw clsd @ a :: E♥s
opd. Ths, m wl @ pls u wl cmc t +
j ♥ i + / @ h t + brn prs fr t gv.
¿ ♥- Br ∫ ♥.
j ♥- Br / ♥.

\(\psi\)- It is \(\psi\) ordr \(\psi\) \(\psi\) \(\psi\) tt ths
\(\psi\) \(\pri\) s b nw cls, \(\pi\) a :: \(\psi\) E\(\psi\) op.
Ths, hs w \(\pi\) pls, u wl prclm t \(\psi\) brn

prs fr thr gv.

j \odot . Brn, u hv hrd + ord $\% + \odot$ \odot as eme t m b + , \odot 1 + \odot . Tk du nte thr% @ gvn ursls ac.

Mrsl- (Arngs lts.)

⊕ ⊕ - §s % ths ° brn. (§s gvn.) *

? ⊕ - * ∫ ⊕ - **

⊕ A- I del a :: % E\\$s opd i fm. *

(Seats $++ :: \cdot$) * Br $\int \mathfrak{D} \cdot$ $+ \mathfrak{D} \cdot (Taks \ rd, \ ris.)$ $\mathfrak{D} \circ A$. ⊕ ⊙ - Infm + Tl tt + :: is nw op on + fs °.

 $\int \mathfrak{D} \cdot (Gs \ t \ dr. \quad *** \quad (T- ***) \quad *$ $(T- *) \quad Ops \ dr.) \quad Br \quad Tl, \quad H :: \text{ is nw}$ opn on $H \quad \text{fst} \quad \circ$. $\quad Tk \quad du \quad \text{nte thr} \not \otimes gvn \quad ursl \quad ac. \quad (Cls \quad dr \quad *** \quad (T- ***)$ $(T- *) \quad Rtns \quad t \quad hs \quad stn.)$

a to FC.

SHORT FORM.

Un **** Or YO, it is m ordr tt ths :: % Ons b nw closd @ a :: % Fe op. The, m wl @ pls u wl eme t H J U in H Y @ h t H brn pret fr thr gv.

ે છ- ∋r ∫ છ.

 $:: \% \bigcirc \bigcirc \text{s b nw closd}, @ a :: \% \text{Fes}$

op. This, his wil @ pls u wil prelm to H brn pris fr thr gv.

J &- 3rn, u hv herd + ordr % +

Up as eme t m up | \ U in + U; tk du nte thr% @ gvn ursl ac.

Mrsl- (Arngs grt lts.)

⊌ ௯ · I del a :: % Fes opd i fm. *
(Seats +| ::.) * Br | ♭.

J D - (Taks rd, ris.) © A.

⊕ A- Infm + Tl tt + :: is nw op on + sed °.

on ++ sec . $\int \partial \cdot (Gs \ t \ dr \ *** (T- ***) \ * (T- *)$

Ops dr.) Br Tl, ++:: is nw op on ++ sec \cdot . Tk du ntc thr% @ gvn usl ac. (Cls dr. *** (T- ***) * (T- *)

Rtns t hs stn.)

RAISING.

♥♠- * Th ppn oters wl atn t- + pprtn % + cdt fr + thd °.

 $\int \ \textcircled{0} \ \textcircled{0} \ \text{Sts} \cdot (\textit{Taks } rd \ \textcircled{0} \ rpr \ t + ppr \\ rm, \ \textcircled{0} \ ppr \ cdt. \quad \int \ \textcircled{0} - \ ^{***})$

⊕ ♠ - * Br \ D.

(r) \bigcirc - II where \bigcirc

② ♠ - U wl asct + cs % tt dmd.

? ♠ - *** | ♠ - * ? ♠ - * (Ops

dr.) Oh cms hr.

J D - Br A C, wh h bn rgl initd an E₱, psd t + 1 ° % Fc, @ nw whs fr fthr

It in Ay b bg rsa t + sbl ° % A A. d u mk ths rqs % ur ow fr w @ ac.

Cdt-Id.

∂ - Br ∫ ∂, is + cdt du @ tr pd,
wr @ wl ql.
∣ ∂ - H is.

? 9 - Hs h md sutbl prfc i + pc °s,

@ is h ppr vh fr.

J D- H hs; I vh fr hm.

¿ ∋ - ∋ wt prtcl rt or bn ds h ex
 t obt ths imp prv.

J 9 - B + bn % a ps.

∂ - Hs h + ps.

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

 $\partial \cdot \mathbf{A} \, d\mathbf{v} \otimes \mathbf{cmc} \, it. \, (Dn.)$ Th ps is rt; u wl wat untl $\mathbf{H} \odot \mathbf{A} \, \mathbf{Shl} \, \mathbf{b} \, inf$

% ur rgs @ hs ans rtd. (Cls d, advs $t \cup \%$ ++ A_s , gs d @ \S % \oplus \bullet .)

⊌ ⊕. □ ⊕.- Эr } .

∂ - Thr i wtht Or A C, wh hs bn
rgl init an E∜, psd t + ° % Fc, @ n
whs fr fthr lt in Ay by bng rsd t +

sb° % A A. & A-Ds h m t rqs % hs o f w @ a.

¿ Ð · H ds.☺ Φ · Is h dl @ tr p, wr @ wl ql.

Garas h di @ tr p, wr @ wl qi
Ab-H is.

⊕ A- Hs h md sutbl prf i + pre s, @ is h ppr vh fr.

∂ Ð - H hs; I vh fr hm.

(b) (c) wt prtcl rt or bnf ds h ex t obtaths impt prv.

∂ By + bnf % + ps.

 $\Theta \cap Hs h + ps.$

? . H hs i nt; hs cdr hs i fr h,
@ hs cmc i t m.

 \odot \bigcirc - Lt hm ent @ b re i d fm.

 $\partial \cdot (Ops \ dr.)$ U hv prms t ent.

 $\int \partial - (Cds \oplus wn + dr wh) \partial rc h.)$

T P- ***

? D - Dr A C, u r rc int ths tr @
prfc :: % D Ds on bth pts % + cps,
tt as + vtl prncp is cntd wthn + bs
so r + ms vlbl tnts % ou instun, frsh,
mrlt @ br lv, cntnd wthn + pts % +
cps.

 $\int \partial - (Rsms \ stn.)$

Stds- $(Folg \ whl -)$

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

be not darkened, nor the clouds return after the rain: in the day when the keepers of the house shall tremble, and the strong men shall bow themselves, and the grinders cease because they are few, and those that look out of the windows be darkened, and the doors shall be shut in the streets, when the sound of the grinding is low, and he shall rise up at the voice of the bird, and all the daughters of music shall be brought low; also when they shall be afraid of that which is high. and fears shall be in the way, and the almondtree shall flourish, and the grasshopper shall be a burden, and desire shall fail: be. cause 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. Then shall the dust return to the earth as it was; and the spirit shall return unto God who gave it.

The following hymn may be used instead of the lesson:—

Į.

Let us remember in our youth,

Before the evil days draw nigh,

Our Great Creator, and his Truth!

Ere memory fail, and pleasure fly;

Or sun, or moon, or planets' light
Grow dark, or clouds return in gloom;
Ere vital spark no more incite;
When strength shall bow and years consume.

II.

Let us in youth remember Him

Who formed our frame and spirits gave,
Ere windows of the mind grow dim,
Or door of speech obstructed wave;
When voice of bird fresh teriors wake
And music's daughters charm no more;
Or fear to rise, with trembling shake,
Along the path we travel o'er.

III.

In youth, to God let memory cling.

Before desire shall fail or wane,
Or e're be loosed life's silver string,
Or bowl at fountain rent in twain;
For man to his long home doth go,
And mourners group around his urn;
Our dust to dust again must flow,
And spirits unto God return.

| w- wh cms hr.

Post t H° % Fc. @ nw ws fr fr

lt i Ay b bg rsd t + sbl ° % AA.

J & Ds h m t rq % hs of w @ a.

) - H ds.

J & Is h d & tr p, wr @ wl ql.

∂ ∂ - H is.

J & Hs h md stb prfc i + prc °s,

@ is h ppr vh fr.

¿ Ð - H hs; I vh fr hm.

J D- Dy wt prtc rt o bnf ds h ex to ob ths imp prv.

J & Hs h + ps.

? D - H h it nt: I hv it fr hm.

 $\int \mathfrak{G}$ - Advc @ cmc it. (Dn.) Th ps is rt; u wl cdc + cdt t + $\langle \mathfrak{G}$ in + \mathfrak{G} fr hs ex.

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

≀ ७- (Ris.)*७h cms hr.

è ∵- Dshm t rq% hs o fw@a.

¿ & I h d @ tr p, wr @ wl ql.

> D- H i.

Y &- Hs h md stb pfc i + prc °s,

@ is h ppr vh fr.

? 9 - H hs; I vh fr hm.

≥ ⊕- ∋y wt prtcl rt o bnf ds h ex

to obt the imp prv.

) 9 - 9 + bn % + ps.

Yes Hs h + ps.

? D. H hs i nt; I hv i fr hm.

 $\mathcal{V} \cup Adve @ cme it. (Dn.)$ The ps irt; u wl cdc + cdt t + & A in +

If fr hs ex.

ightharpoonup ightharpoonu(v) (A) - * (v) h cms hr.

? Dr AC, wh h bn rg init an

€\$, psd t + °% Fc, @ nw whs fr frthr

lt in Ay b bg rsd t + sbl ° % A A. υ A - Ds h m t rq % hs o f w @ a.

) & - H ds.

(a) A- Is h d @ tr p, wr @ wl ql.

)) - H i.

was His h md stbl pfc i + prc os, @ is h ppr vh fr.

? \ni - H hs; I vh fr hm.

⊕ A- Dy wt prtc rt.o bnf ds h ex to obt the imp prv.

→ D + Dn % + ps.

⊕ A- Hs h + ps.

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

 \odot Adve @ cmc it. (Dn.) The ps

is rt; whnc cme u, my br.

?) - Fm + ⊌.

© A- wthr r u trv.

13-TH C.

(c) (a) - Of wt r u i prst.

> 9 - Tt weh ws lst @ weh wth ur aste @ m on exrtns I hp t obt.

(c) (a) - T wt d u ald.

)) - Th Scs % a (A). (c) - Ur zel is trly ldbl @ t fclct

ur prps u wl b rede t + 2 & i + & fr ins.

 $i \in (Cdc \ cdt \ on \ sth \ sd \ t + \cup .)$

cdt is reded t + (x) fr ins. $\downarrow \ \odot \ - \ (Ris.)$ Lt hm fc $+ \ \odot \ (Dn.)$

Stps of feng edt.) $\Im r A C$, as ∂G

% — ::, it nw bems m dt t gv u fth ins i F \bigcirc . Adve on stp wth ur l f, ple + hl% + rt in + hol% + l; ths u wl rmb i + fs stp in F \bigcirc . Shw + \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc dg \bigcirc \bigcirc \bigcirc \bigcirc an EP. \bigcirc (Dn.)

Adve on st wth ur rt ft, plc + hl % + lf in + hol % + rt; ths u wi rmbr is + scd st i $F \circ$. Sho + $\circ \circ$ + dg @ \S % a Fc. (Dn.)

Advc on oth st wth ur rt f, plc + hl % + l to + hl % + rt, ur f fmg + ang % a pfc sq, ur bd erc; ths is + thd st i F ?; u wl nw advc to + A whr u r abt t b md a ? ? i d fm.

 $? \) - (Cdc \ cdt \ t + \ A.)$

Ofcrs. (Stp dn.)

७ ♠ - Br २ ७.

¿ ⊕ - Th cdt is i du fm @ awt ur pl.
⊕ ⊕ - Br A C, u r fr + thd tm kn

at Hensertd A. % Foy. U hv bnth

ur hs H H B, s @ cs, by @ upn wch w prps t la u undr a srs @ sl ob to kp scrd @ invlt H scs % ths °. Ths ob lk ths u hv prvsl tk wl nt imprl afet any dt u ow t G, ur ent, ur nb or ursl. ©th ths asrc r u wl t re i.

Cdt- I am.

(y) (A) - ****

Mrsl- ($Escts \ \odot \ \land \ t \ A$.)

© (Kn @ uncvs.) U wl prnc ur nm @ rpt aft m: I A C, % m on f w @ ac, in + prs % A G @ ths tr @ pf :: % AAs, er tG@ddct HHSsJ, do hb @ hn; sm @ snc pr @ s, as I hv hrtf dn, bt wth the adtnes, tt I wl nt cmc + scs % ths °, t a Fc, ths % a Fc t an E#, the nr eth % thm, t any pr or ps wtev, exc it b t hm or thm to whm + sm shl js @ lfl blg. Tht is to sa t a tru @ lfl br o brs % ths °. I hvg fn hm o thm so t b af du trl, stc exm, lfl inf, o wthn + bd % a tr @ pfc :: % 🖺 🖹 s.

I fthr pr@:s, tt I wl stn t @ abd.
b + ls, rls @ rgls % a AAs ::, s fr
as + sm shl cm t m k.

I fthr pr @ s, tt I wl ans al d §s @ rg sm snt m fm a :: % (A) As, o gvn m bra: br % t °, if wn + | ln % m c-t

I fthr pr @ s, tt I wl hl, aid @ ast al pr @ dsts br a as, thr wds @ or, th mkg apln t m as sch @ I fndg thm wrthy. So fr as I en wtht inj t ms or fml.

I fthr pr @ sw, tt I wl kp @ enc + ses % a br ??, as m on, the emtd t m i chrg as sch; mr @ tre onl excp @ the lf t m on deertn.

I fthr pr @ s, tt I wl nt wr, cht o dfr a :: % ② ③ s or a br % ths ° kng thm t b sch.

I fthr pr @ s, tt I wl nt b at # mkg % a ? % a wmn, an ol mn i hs dotg, a yg mn un ag, an aths, lbrtn, md mn or fl, kng thm t b sch.

I fthr pr @ s, tt I wl nt vl + chs % a br As wf, mth, sst or dt kng

thm t b sch.

I fthr pr @ s, tt I wl nt gv + gr Oc wd i any oth wa o mnr thn tt i wch I shl rc i. Tt is to sa on + fv pts % fls @ thn at a l br.

T al the I sml @ sc pr @ s, wth a fm @ st reln t kp @ pfm + sm, wthte any eqv, mn re, or sc ev % mn in m wtev; bnd mel undr n le a pn thn t hv m bd sv i twn, m ble tkn ot, m rms bn t ash, the ash sc t + fo wns % hv so tt n mr rmbc ma b hd % m amg mn o As frev, shd I in + le °, knly, wlnly o unlfl vlt, or trgs the m As sl ob. S hl m G, @ cntu m st.

In th % ur asnt t ths ob, u r rqrd t ks + bk weh is both ur has thre. (Dn. Rtns t \in , recvs.)

Ofcs- (Rsum stn.)

ம் டு - Br A C, wt d u nw ms ds.

Qdt- $(Prmptd \ b \) \)$ Fth lt.

&A- Lt + edt re fthr lt.

 $? \ \) - (Rmvs + hw.)$

⊕ ♠- My-br, on revg fthr lt, u agn

obs bfr u + thr gr ls i Fa; + HB,

sq @ cs; bt I wl cl ur atn to anthr vartn i thr pstn, bth pnts % + cpss

elvtd abv + sq, wch is to sig t u ts as a a a u shd nv ls sght % + mrl aplen % ths usfl impl, wch tch frsh, mrlt @ br lv. *

Unw obs m as mst % ths :: aphg u frm ++ \in , und ++ dg @ § % a \cap \cap ; ths is ++ dg, (Gvs dg.) @ als t ++ wa @ mnr i wch ur hns wr plcd whn utk upn ursl ++ ob % ths \circ . Ths is ++ §, $(Gvs \S.)$ @ alds t ++ pnt % tt ob, whre u swr t hv ur bd sv i twn, sho

My or, I agn prs u m rt hn, (Dn.) in tkn % + entu % + frsh @ br lv % + :: twrd u, @ wth i + ps, @ tk % + ps % a \triangle \triangle ; ths u wl rmbr is +1 rt gp % a Fc.

⊙r ⟨ ▷, wl u b o o f.≀ ▷ - F.⊙ ○ - F wt.

7 dvlg + scs % ths ° unlfl.

? 9 - Thri 3 % a Fct + pg % a ? A.

 $\mathfrak{D} - \mathbf{P} \mathbf{s}$ on; bt $+ \mathbf{s} \otimes \mathbf{t} \mathbf{j} \% + \mathbf{h}$. $\mathfrak{D} \mathbf{t}$ is $\mathbf{t} \mathbf{t}$ eld.

⊕ ⊕ - Hs i a nm.

∂ - It hs.

sentfe wkr i mts.

(y (a) - Th nm % ths pg m br is \(\ddots\).

Ars, go @ slt + \downarrow @ \wr \cup s. ($Rtn\ t\in$.) \wr \ni - ($Cdc\ cdt\ t$ \wr .) Plc ur ft i

prp psn @ slt + \downarrow \cup wth + dg @ \S % a \triangle \triangle . (Dn.)

J & - (Rs @ slt.)

§ % a \bigcirc \bigcirc . (Dn.)

 $? \ni - (Thn \ t \ nth \ \% \ A.)$

 $\mathfrak{S} - \mathfrak{S} r \not \mathfrak{d}$, u wl rcdc $\mathfrak{S} + \mathfrak{c} dt t$ $\mathfrak{S} + \mathfrak{d} \mathfrak{S} + \mathfrak{S} \mathfrak{d} \mathfrak{d}$ fr insta hw to wr hs $\mathfrak{S} + \mathfrak{S} \mathfrak{S} \mathfrak{d} \mathfrak{d}$.

∂ - (Cdc cdt to ⊕.) ⊕ Pr ≀ ⊕, by

ord % + & A + cdt is reded t + & fr inste hw t wr hs ap as a A A.

 \mathcal{P} - (Cdc cdt $t + rt\% \odot \mathcal{P}$) Plc

yr ft in ppr psn.

 $\Theta \bigcirc \cdot (\overline{In} \ \overline{du} \ fm.)$ My br, I nw prs u + wk tls % a $\bigcirc \bigcirc \cdot$. Thy r al + implts % $\bigcirc \bigcirc y$ indscrml, mr prtc + trl.

TROWEL.

An instrument made use of by operative Masons to spread the cement which unites the building into one common mass; but we, as Free and Acepted 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 contentions should ever exist save that noble contention, or rather emulation, of who best can work, and best agree.

U wl nw b reded t + ple whne u cm, thr invstd wth tt % wh u hv bn dvs, @awt + pls % + ::.

⊕ (P - *) r J ⊕.

∫ ७- ७ନ.

⊕ A - U wl cl + crf fm lb t rfs.

 $j \oplus Brn$, by ord $\% + \oplus G$ urnweld fm lb trfs. (Extraghs lt @ cars $jwl \ to \oplus G$.)

 $\int \ \partial - (Invs + cdt. * Ops dr.)$

 $? \ \ \bigcirc \cdot \ (Tks \ cdt \ b \ rt \ arm \ @ \ cdc \ hm \ t$ $frt \ \% \ \ \bigcirc \land feg \ \ \bigcirc . \ \ \ \ \ \bigcirc \otimes Stds \ rsum$ $thr \ stns. \ \ \ \bigcirc \land , \ \ \bigcirc r \ A \ \ C.$

SECOND SECTION.

© A- My br, w lrn frm Ac trdtn as wl as fm + Hl Sc, tt i ws in + hrt % Dv, K % Is, t bld a Tm t + mst hi G; bt h bng a mn % wr @ hvng hs hns stn wth bld, ws nt prmtd t crry hs dsn int xctn. Ths ws rsrvd fr Sl, hs sn @ sucsr, wh sn aft h asndd + thrn, cmned tt ards undtkg.

H ws asstd b H K % T, who snt t hm H A, a mn wl skld in H arts @ arctr. HA, ws | G & % + prmevl G :: at Jer. Hm u wl nw rpst@Iinvs u wth the jl smlr t + on wrn by hm as + bg % hs ofc. (Plcs jl o cdt.) It ws hs usul cstm at hi twl, whn + cf wr cld fm lb t rfs, t ent + S S o H % Hs % K S T, thr ofr up hs adrtns t De @ dr hs dsns on H trs bd. In imtn % hm u wl nw rpr t + 1/4, whr it wl b ur prvl t ofr an invetn t De in ur on bhlf. The u en d audbl or mntl @ whn u hv cncld u wl sgnf it b rsg—prvs t wch u wl agn b hwd.

? D - Ge wl nw ps ot at + ? gt.

ja- Ms H, gv m + scs % a A A.

J a- Ms H, I am statnd hr to obt ths scs, fr H sc tm I dm thm % u. \(\right) - Cfm, who b ur rgl @ upr ede u shl hv merted so grt a rwrd, u wl undbtl rc thm; untl t u cnnt hv thm.

Ja-Ms H, fr + thd @ ls tm I dm % u + scs % a $\bigcirc \bigcirc$, gv thm t m instl or I wl tk ur l.

l D - U cnnt hv thm.

 \int a- Thn d. (Blo acs thr w twf g.)

l D- ⊕e wl n ps ot at +1 ⊕ gt.

Jo-Ms H, gv m H scs % a O O.

l D - Cfm, the see cant be come exe in H pre % thr: Sl K % Is, H K % T @ msl.

Jo- Ms H, u prmsd al tru @ fthfl cfm tt at + compln % + T thy shd re thos ses; fr + se tm I dm thm % u.

\(\right) \rightarrow \text{Cfm, who b ur rgl @ upr ede}\)
u shl hv mrtd s grt a rwd, u wl undbtl re t, untl the u cent hv thm.

Jo- Ms H, fr + thd @ ls tm I dm % u + scs % a \bigcirc ; gv thm t m inssl or I wl tk ur l.

l D - U cant hv, thm.

Jo- Thn d. (Sq acs br.)

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≀ Ð. ⊕e wl nwatm t mk our esc

at + \odot gt.

J m- Ms H, gv m + scs % a \bigcirc \bigcirc .

scs cnnt b cmctd exc i + prs % thr: Sl K % Is, H K % T @ msl.

J m- Ms H, u prmsd al tru @ fthfl cfm tt at + cmpln % + T thy shd rc + scs % a ? ? t enbl thm to trv in frn ents, wk @ rc ms pa. Bhl + T is nrl cmpld, @ w hv nt red ths scs; w bgn t dbt ur vrsty; fr + scn tm I dm thm % u.

() - Cfm, whn b ur rgl @ uprt edc u shl hv mrtd s gr a rwd u wl und re thm, untl thn u ennt hv thm.

J m- Ms H, cnsdr wl ur sit, H svrl avnus f H Tm r scrl grd, esc i imps, fr H thd @ ls tm I dm % u H scs % a \bigcirc \bigcirc ; gv t t m ins o I wl tk ur l. \bigcirc \bigcirc - Lf o dh, u shl nt hv thm.

m- Thn d. (Frhd, stg ml.)

Rfns- (Gthr arn bd.)

j m. Als, wt hv w dn.

o-Slou G M HA.

) a. $\omega \pm \sinh w \cdot d \cdot w + bd$.

J m- Lt us br i i + rbs % + T untile twl whn w wl ag mt; i + mn tm w wl fthr enslt.

j m-Ths sms t b a stbl plc.

o- uw shl w dg + gr.

Ja- Sx ft du e @ w, @ sx ft prd.

J m- Th hr hs arv, lt us rt fr + b.

Rfs- (Cary bd ws % A.)

J m- Θ e wl br + bd in the gr dg sx ft d e @ ws, @ sx ft ppdl, at +

hd % + gr w wl plt ths spg % ac, tt + plc m aftwds b kn shd ocsn rqr; nw lt us mk ou esc. (Com md.)

Un- * Dr) U, wt is H cs % H dst in H U.

 (\mathcal{C}) (Rs.) Th abs % ou G M H A @

thr bng no ds drn on H trs bd.

Ou G M H A abs, whn ws h

lst sn.

∀ Ystr at hi twl whn + cf wr cld fm fb t rfs.

© ○ - I fr h mab indsp. ⊙r ¿ ♡, u wl cs stre srh t b md in @ abt + svrl apts % + T t asrtn if any intlge % ou G M H A en d obtd.

γ ⊌- ∋r J Ð.

 $\int D - (Stps \ ot \ fcg \ \odot.)$

U- U wl mk stc srh in @ abt +
svl aprt % + T to asrtn if any intlge
OGMHA en b obt.

J \ni - (Maks sch @ rtns.) \ni **r** \wr \uplus , stre srb hs bn md i @ abt + svr apt

% + T, bt n intl % o G M H A cn b ob.

abt ++ svrl apts % ++ T, bt n intlge % o G M H A cn b obt.

(D) This is tru almg.

Cf- ***

⊕ ⊕ - ∋r } ⊕, u wl asrt + cs % tt dmd.

T- Crf, wh sa th hv impt ce t mk.

b inf % thr rqs @ hs ans rtd. (Cls d.) \mathfrak{D} r \mathfrak{D} , thr r crfm wtht wh sa thy

hv impt emes t mk.

\(\psi\cup-\psi_\alpha\), thr r erf wtht wh sa th hv impt emes t mk.

⊕ ? - Crf cant b admt int a ms ::. r \ ⊕, it is m ord tt ths :: % ? ?s

b nw clsd @ a :: % Fcs opd. Ths, m wl @ pls, u wl prel t + brn prsnt fr thr gv.

\(\psi\) \(\phi\)- \(\phi\)rn, it is \(\phi\) ordr \(\phi\) \(\phi\) \(\phi\) th ths :: \(\psi\) \(\Phi\) s b n cl \(\pa\) a :: \(\phi\) Fes op. The du nte thr\(\phi\) \(\pa\) gv usls ac.

⊌ ①- ⊙r ¿ ⊎, adm + crf.

) () - () r | () , adm + crf.

 \bigcirc 0 (Ops dr.) The orf hypr tent.

Crf. (Ent, adv t ws % & @ gv dgd @ \S % Fc.)

јр-*** (T- ***) јр-* Т-

© ① - Cfm w undstd tt u hv impricates t mk, if s, w r nw rd t hr t.

1Cf- 🖰 🖰 .

⊕ ⊕- Cfm.

1Cf- Nt lng snc fftn Fcs seng + T nrly cmplt @ bng anxs t obtn +1 scs % a \bigcirc > t enbl thm t trvl i frn cnts, wk @ rc ms pa; entd int a hrd cnsp to ext thm f ou G M H A, at +1 frst cnvnt oprty or tk hs lf; bfr an opt ocrd hwev twl % us rfletg upn +1 atr % +1 crm @ strk wth hrr, rentd, but fm +1 absc % o G M H A w fr +1 oth thr hv prstd i thr mds pps. Ge nw apr bfr u clthd i wt aps @ gls, i tkn % ou inoc, cnfs ou prmdt gl @ implr ur prd.

υ Φ. Cf is it psbl u cld hv prmdt so bs a crm.

lfC- Als, it is tr.

Sec- Th rl % + wk hs bn cld & @ thr Fcs r msng: Ja, Jo @ J m who f + smlrt % thr nms r sps

t b brs @ mn % Ty.

ড় ঠে- Cfmn, wer mn brg thes nms asoctd wth u.

1Cf- Th wr, .

⊕ ⊙ - Thn th r kn t u. U wl/dvd int prts @ trv thr ⊙, thr ⊕, thr N @ thr ≀ in prsu %-thm.

Cf- $(Gv dg \otimes \S \% Fc. Travl.)$

1Cf- ($To \mp .$) Frnd, hv u sn any strgs ps ths wa.

thr mn wh fm thr apre wr wkm fm H T, skg a psg t Etho, bt nt hvng a ps wr oblg t rfr int H entr.

1Cf- Ths ma b % imprte, lt us rtrn @ cmc it. (They go tws % A, gv dg @ § % Fc.) \heartsuit \bigcirc .

⊕ (□) - Cfm.

1Cf- \odot dvd @ trvld as drc; w thr who prsud a du \odot ers f + T mt a wafg mn % whm w enqrd if h hd sn. any strngs ps tt wa, h infd us tt h hd sn thr mn, wh f thr apre wr wk f + T skg a psg \bullet Etho, bt nt hvg a ps wr oblgd t rtr int # cnt; dmg ths inf % impe w hv rtd t cmc it.

© A- Cf, ts i % grt impte as it prvs tt + absnts r stl i + cnt. U wl trv as bfr @ I gv it u sto i chg t fnd + absnts, @ postv asurne tt shld u rtn wtht thm u shl sverly sufr fr + crm, supsd t hv bn cmtd.

1Cf- (Gv dg @ § % Fc. Trv as bfr to brw % hl.) \Im rn, I am wry. I wl st dn at # br % ths hl t rst @ rfsh msl whl u ps on.

1Cf- (Catch hld % spg aca.) \Im rn rt, on arsng I acdl ct hld % ths sprg % aca weh esl gvg wa exets m crty, se \dashv er hs bn retly bkn, wt en ths mn.

Ja-O tt m thr hd bn ct f e t e, m tg tn ot b + rts, m bd br i + rf sns % + c, a cbt ln f shr, whr + td eb @ fls twc i tw fo hs, er I hd bn ac t + dh % s gd a m as o G M H A.

1Cf- Tt is + vc % | a.

Jo- O tt m If bs h bn t op, m hr tn ot, m rmn gv t + bsts % + fid @ fls % +1 air as a pr, er I h bn acsr t +1 dh % s gd a mn as o G M H A.

1Cf- Tt is +1 vc % +1 o.

J m- Als I am mr gl thn u bth; I ste + ftl bl. O tt m bd hd bn svd in twn, m bls tkn ot, m rms bnd to ash, ths ash set t + fo wns % hv, so tt n mr rmbe mt b hd % m amg mn or As fvr, er I hd bn gl % + dth % s gd a mn as o G M H A.

1Cf- Tt is ++ vc % \rfloor m. Lt us rsh in @ sz thm. (Thy sz @ brng thm to ws % A, slt wth dg @ \S % Fc.) \oplus \triangle . \oplus \triangle - Cfm.

1Cf- & trvld as bf. I bg mr wry thn + oths st dn at + br % a hl to rst @ rfs msl. On ars I acdl at hld % a sp % ac, weh esl gvg wa exetd my erst, upn weh I hld m cmps @ whil medtatg on + spt w hrd ves f + clfs % + ajc rks. Th fs w regid as tt % J a, wh excl: O tt m thr hd bn at f e t e, m tg tn ot b + rts, m bd br i + rf sns % + c, a cbt ln f shr, whr

+ td ebs @ fls twc i tw-fo hrs, er I hd bn acsr t + dh % so gd a mn as o GMHA. The sec w regard as tt % o, wh excl: O tt m lf bs hd bn tn op, m hr tn ot, m rmns gv t + bs % H fld @ fwls % H air as a pr, er I hd bn ascrt + dth % s gd a mn as o G M H A. Th thd w regzd as tt % m, wh excl: Als I am mr gl thn u bth; I stre + ftl bl. O tt my bd hd bn svd i twn, m bls tkn ot, m rmns bnd t ash, the ash set t + fo wns % hv, s tt n mr rmb mt b hd % m am mn o os frev, er I hd bn gl % + dh % so gd a mn as ou G M H A; upn weh w rshd in, szd @ bnd thm @ hv brt thm bfr u fr jgmt

🙂 🖭 - Cfm, u hr stn chgd wth a cr frbn b + lws % G @ mn, wt say u; gl o nt gl.

(3) \$1. (0-\$1. (4-\$1. (2) (3) - *** Cf, u kn + lw; who shd mns bld, b mn shl hs bl b shd. It is m O tt u betkn wtht + gts % +

cty @ dlt wth acdg tur svrl impres whl i + clfs % + rks. *

Cf- $(Gv \ dg \ @ \S \% \ Fc)$

Rfs- (Are cdc ot. $\mid m \mid st$.)

m- (To 1s Cfm.) we svrl ackl + jstc % ou sntc @ inf u tt.at + br % + hl whr + wry cmp st dn to rst @ rfs hmsl, on .rmvg + er wl b fnd H rmns % o G M H,A.

Cf- $(Rtn, gv dg \otimes \% Fc.) \odot A$.

⊕ A- Cfm.

1Cf- Ur ord hs bn dl exct, prvs to wch + rfns svrly ackn + jstc % thr sntc @ infd us tt at \ brw \% \ \ hl whr + wr cmpn st dn t rs @ rfs hsl, on rmvg + erth wd b fnd + rmns % oGMHA.

⊕ ⊕ - Cf uw'nwgin sch % + bd @ if fnd crfl obs if thr i a wd o k t a wd on or ab i.

Cf- $(Gv \ dg \otimes \S, @ go \ t + bd.)$

1Cf- The sms, t b + plc designed by + rfns. (Remv cvr.) Bhl + rmns % o G M H A, I c no wd or k to a wd

on o ab + bd, d u.

2Cf- I d nt.

1Cf- Du.

3Cf- I d nt.

1Cf- \forall e wl tk f +l nk ths jl @ rtn. (Tks jl, rtn @ slt.) \forall \triangle .

⊕ ⊕ - Cfm.

1Cf- \odot rpd t + plc dsigtd b + rfs @ on rmv + er fd + rms % + GMHA.

Un-Us thrawd ork to a wd on

or abt + bd.

1Cf- Thr ws nt, bt w tk fm + nk ths jl as evdc tt we hv fn + bd.

Mrsl- $(Tks jl \ t \ \odot \triangle)$

⊕ ♠ Ths i ind + jl % ou G M H A, @ idnfs + bd.

Cf- (Gv $dg \otimes \S \%$ Fc, @ rsum stn.)

Mrsl- \Im rn wl rs, fc t + lf @ f psn. Stds- (Lead procsn.)

M. J. T. J.

Mrsl- Fwd.

-:ODE:-

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

Lord of all! below—above— Fill our hearts with truth and love; When dissolves our earthly tie, Take us to Thy Lodge on high.

⊕ €- ⋺rn, + mst wd is nw lst @ it is m ord tt + fs § gvn on arvg at + gr @ + fs wd sp on rsg + bd shl b adp fr + rgln % al ms ::s untl + wsd % fu ags sh fn ot + rt.

\(\omega - \)rn, as it is hil imppr tt +|
bd % o G M H A shd b rsd i a Fc ::,
it is m drc tt ths :: % Fcs b nw cls
@ a :: % \(\omega \) \(\omega \) s opd. Tk du ntc thr%
@ gv ursls ac.

Al- (Mrch thr tms arn ::. Thn $gr hl \S @ wds gvn$.)

 \odot \bigcirc - \bigcirc r \nearrow \bigcirc ., u wl rs +1 bd % ou G M H A k +1 g % an E \Re .

y ♠ → → r ≀ v, u wl rs + bd by + g % a Fc.

ଓ ନ - Lt us pr.

Thou, O God, knowest our down-sitting and our up-rising, and understandest our thoughts afar off. Shield and defend us from the evil intentions of our enemies, and support us under the trials and afflictions we are destined to endure while traveling through this vale of tears. Man that is born of a woman is of few days and full of trouble. He cometh forth as a flower and is cut down; he fleeth also as a shadow and continueth not. Seeing his days are determined, the number of his months are with Thee; Thou hast appointed his bounds that he cannot pass; turn from him that he may rest, till he shall accomplish his day. For there is hope of a tree, if it be cut down. that it will sprout again, and that the tender branch thereof will not cease. But man dieth and wasteth away; yea, man giveth up the ghost, and where is he? As the waters fail from the sea, and the flood decayeth and drieth up, so man lieth down, and riseth not up till the heavens shall be no more. Yet, O Lord, have compassion on the children of Thy creation; administer them comfort in time of trouble, and save them with an everlasting salvation. Amen.

Response. So mote it be. (Or.)

O God, in whose hand our breath is, we bow in Thy presence with a sense of the frailty and uncertainty of this mortal life. It is appointed unto man once to die. But we thank Thee, that in Thy great mercy, Thou hast made known to us the life beyond the grave, so that all may look hopefully forward beyond the shadows that now surround us. Help us so to perform the duties assigned to us, here, that when we shall depart this life, we may die in hope of a blissful immortality, and Thy name shall have the praise forever. Amen.

Response.—So mote it be.

∂ - (Posn at ft.)

Stds- (Posn at hd.)

 $\partial \cdot (Rmvs \ hw.)$

 $\textcircled{v} \bigcirc - (Gvs \ wd \ on \ fv \ pts \ \% \ ftshp @ explns \ it \ t \ hm.)$

To My br, u hv bn rsd t ths sk ° by H strg g % a 🕰 o H ln p % H trb % Jda @ H grn Ac wd hs bn emetd t u on + fv pts % fls @ at a lw brh i acdc wth a ti in ur ob. U rmbr my br tt in ur ob as a AA u prms nv t gv + gr ac wd i an othr wa o mnr thn tt i wch u shd rc it. Tt is t sa on + fv pts % fls @ thn at a lo brh. U hv js rc + wd i tt fm. U r nv t gv it in any othr. Th fv pts % fls r; f t f, k t k, b t br, hn t b @ ch t ch or m t er @ + wd is x x. Ths m br, is + st gp % a \triangle \triangle or +l p % + tb % Jda. Th fv pnts % fls r ths expl: F t f, dnts tt w shd nv hst t g on f or ot % ou wa t ast @ sv a wr br; k t k tt i ou invo to De, w shd rmbr a brs wlfr as ou on; bs t bs tt w shd kp @ cc + scs % a br A as our on, thos emtd t u in chg as sch; hn t b tt w shd b ev rd t strh frth a hn t ast @ sav a falng br; ch t ch or mth t er tt w shd b ev rd t apris a wr br by gvg hm tml ntc tt h m wrd % aprhg dng.

or ? D, u wl cdc + cdt t + €.

Mrsl- (Fmrs presn, al mrch t ple Eserts & A t &.)

⊕ ⊙ - * My br, H dg @ § % ths '
hv alrd bn expl t u. Thr is anthr §
blg to ths o cld H gr hl § % a ⊙ ⊙,
o § % dst; it is gvn b rsg H hns tw
hvn @ lt thm fl by thr dstc motns.
U wl imiat m. (Dn.) Ths § alds t
H rsg % H bd % our G M H A whn
ou anc brn asm arnd H gr thy thrc
rs thr hns twd hv @ excl: (Gvs §
@ wd.)
34

The § is onl t b gvn i a :: fr inst or i cs % extr dsts or dng @ u as wl

as ev oth \bigcirc \bigcirc seng ths \S or hrg ths wds as a \S % dst, r bd t rndr al ndd @ lfl astnc.

Th bd % o G M H A, ws the br; fs in H rbs % H T; se at H br % H hl cld Mt Mo; thd nr H Sc S o H % H % K S T. Oc trdtn infm us tt a mb mnmt ws erctd t hs mmr on wch wr dlntd a bkn clm, a vrg wpg; bfr hr la a bk op, in hr rt hn sh hld a spg % ac, hr lf encl an urn, @ tm std bh hr wth hs hnds enfldd in H rnglts % hr ha.

Th bkn clm dnts +1 untml dth % o G M H A; +1 vrg wpg +1 Tm unfsh; +1 bk op bfr hr tt +1 vrtus % ou G M H A rmn on pprl rerd; +1 sprg % ac in hr rt hn +1 tml dsevry % hs grv; +1 urn in hr lf tt +1 ashs o mrtl pts % o G M H A wr sfl dpstd t comrat +1 vrtus % s ambl, dstgd @ xmplr a chti @ tm bhd hr wth hs hns enfld i +1 rgls % hr ha, dnt tt altho o G M H A ws ct of i +1 mds % hs usfins, yt +1

swt rmbc % hs vrtus shl lst tl tm shl b n mr.

THIRD SECTION

The Temple was principally supported by three Grand Masonic Pillars, called Wisdom, Strength, and Beauty, represented by o thr anc G Ms S K % Is, H K % Ty @ H A. Sl K % Is ws sd t rps + pl % wsd, whs wsd cntrvd tt mty fabro wch imrtlzd hs nm. H K % Ty ws sd t rpst + pl % strh, wh strhtd K S in hs ards undtkg. H A ws sd t rpst + plr % bty, by whs supr skl @ scintfo wkmshp + T ws butfd @ adnd. Thy wr svrly emplod as folws: Sl K % Is frnshd mny @ prvsns: H K % Ty mn @ mtrl; @ H A suprtnd + wk.

The Temple was further supported by fourteen hundred and fifty-three Columns, two thousand nine hundred and six Pilasters, hewn from the finest Parian marble.

There were employed in its erection one hundred and fifty-three thousand three hundred and three; namely, three Grand Masters, three thousand three hundred Masters or Overseers of the Work, eighty thousand Fellow Crafts or Hewers in the Mountains, and seventy thousand Entered Apprentices or Bearers of Burdens.

An E#s:: ws cmpsd % sv, thr ? ?s @ fo E#s. Thy usuly asmbld on H gr flr % K S T. A Fcs:: ws cmpsd % fv, thr ?s @ to Fcs; thy usuly asmbd i H M C % K S T. A ?s:: ws cmpsd % thr ?s; thy usly asm in H S S or H % Hs % K S T.

THREE STEPS

The Three Steps usually delinated on the Master's carpet, are emblematical of the three principal stages of human life, Youth, Manhood, and Age. They also allude to the three degrees in Freemasonry, Entered Apprentice, Fellowcraft and Master Mason. 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 that knowledge to the discharge of our respective duties to God, our neighbor, and ourselves; so that, in Age, as Master Masons, we may enjoy the happy reflection consequent on a well-spent life, and die in the hope of a glorious immortality.

Th mbims blgg to the °r + Pt % Incns, B-Hv, Bk % Costns grd by + Ts swd, Sd ptg t a nk hrt, anch @ Ark, Fo-sv prblm % Eu, Hr-gls, Scy, Cm gv, Sp, Cfn @ Spg % ac.

THE POT OF INCENSE.

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

THE BEE HIVE.

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, of guarding against the attacks of the wild beasts of the field, or sheltering himself from the inclemencies of the weather.

It might have pleased the great Creator, of heaven and earth to have made man independent; but, as dependence is one of the strongest bonds of society, mankind were made dependent on each other for protection and security, as they thereby enjoy better opportunities of 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 that 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 uninitiated; 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 is said to have been raised to the sublime degree of Master Mason. This wise philosopher enriched his mind abundantly in a general knowledge of things, more especially in Geometry, or Masonry. On this subject he drew out many problems and

theorems, and, among the most distinguished, he erected this; when, in the joy of his heart, he exclaimed, Eureka, signifying, in the Grecian language, I have found it; and upon the discovery of which he is said to have sacrificed a hecatomb.] It teaches Masons to be general lovers of the arts and sciences.

The Hour Glass is an emblem of human life. [Behold, how swiftly the sands run, and how rapidly our lives are drawing to a close. We cannot without astonishment behold the little particles which are contained in this machine, how they pass away almost imperceptibly, and yet, to our surprise, in the short space of an hour they are all exhausted. Thus wastes man! Today he puts forth the slender 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 by chance we should escape the numerous evils incident to childhood and youth, and with health and vigor arrive at the years of manhood, yet withal we must soor be cut down by the all-devouring Scythe of Time, and be gathered into the land where our fathers have gone before us.]

© ? **** (Cals up entire::.) The cmn gvl is mblmatel % tt by weh ou G M H A re hs d. The sp % tt when dg he gr. The cf % tt when he has mass. The aford sers @ slm refletns t + rathl @ thinks mind, bt whin wells frwid + spg % aca, fd blim at + hd % he gr, rimids us % tt fr btr@ imrtl prt weh surve + grv, it bng + inspratin % tt Dvnit whim we ador, @ brig + nerst resible t tt Suprime Intlge weh prvds al natr @ weh en nv, nv, nv di.

⊕ ♠ - § % ths ° brn. (§s gvn.) *

X LECTURE.

Buann.

I am.

t mks u a AA.

(A) 0.

t inded u t bem seh.

T obt $+ \sec \%$ a \triangle tt I mt trv in frn entrs, wk @ re ms pa, + btr to enbl m t spt msl @ fml, @ entrbt mr lbrl t + rlf % a dsts br \triangle \triangle hs wdo @ orps.

Thr wr u md a AA.

In a tr @ pfc $:: \% \cap A$ s.

⊬w wr u ppd.

bg dprv % al mns @ mtls, nthr n
 nr cl, bf , hw, wth a ct thr tms
 arn m bd i weh edtn I ws ede t +

dr % + :: b + hn % a br.

(b) hd u + ct thr tms arn ur bd.

T sig t m tt as I adved n Ay m dts

@ obgs bcm mr @ mr bndg upn m. **W gnd u adms.

9 thr ds kns.

T wt d thy ald.

Th thr jls % a A A.

tr th

Frsh, mrlt @ br lv.

Oo H dr bg op wt ws sd t u f w.

Th cms hr.

Ur ans.

⊙r A C wh hs bn rg init an E₱, ps
 t + ° % Fc, @ nw whs fr fthr lt i ♠y
 by bg rsd t + sb ° ♠ ♠.

⊕t wr u thn ask.

If I md ths rqs % m on fr wl @ ac,

if I ws dl @ trl pr, wthr @ wl qlf,
if I hd md sutb pfc in + prc °s, @

ws ppl vh fr; al % wch bg ans i + aftv, I ws as by wt prtc rt o bn I

Ur ans.

⊙ + bnf % a ps.

Dd u gv # ps.
I dd nt; m ede gv i fr m.

t ws the sd t u.

exp to obt the imp prv.

I ws dre t wt untl # © A shd b inf % m rqs @ hs ans rtd.

St ans dd h rtn.

Lt h ent @ b rc in d f.

Xw wr u rc int a :: % AAs.

On bth pts % H cs ext f m n l t rt

bs. weh ws t teh m tt as + vtl pre is ented wth + bst so r + mst vlbl tnts % ou instute, free, mrlt @ brly

lv, entd wth + pns % + cps.

∀w wr u thn dsp %.
 I ws cdc thr tms arn + :: t + ∫ ♥

in + ?, thnc to + ? \odot in + \odot , @ thnc t + \odot \odot i + \odot , at ech % wch plc + sm qs wr as @ lk ans rtd as

at + dr. \odot t dd + \ominus \bigcirc thn dm % u.

who I cm.

Ur ans.

Fm + v. vt dd h fth dm.

Othr I ws trylg.

Ur ans. T + C.

t dd h fth dm.

Of wt I ws i prs.

Ur ans.

'I't weh ws ls, @ weh wth hs aste @ m on exrtns I hp t obt.

T wt dd u ald.

Th scs % a AA.

Xw dd H ७७ dsp % u. X ord m t b rede t H /′७ in H ७

fr instn.

In wt dd + $? \odot$ inst u. + tgt m t adve b thr upr rg \bigcirc e sts,

m f fm + ang % a pfc sq, m bd erc

t H v A.

t t dd H v A thn d wth u.

¥ md m a ⊕⊕.

⊬w.

In d fm.

©t is tt d fm. Kn o bth m n ks, m bd erc, bth hns

rs on H H B, s @ cps; in wch d fm I tk upn ms H ob % ths °.

Rpt tt ob.

I A C, % m on f w @ ac, in + prs % A G @ ths tr @ pf :: % A As, erc t

G @ ddc t + H Ss J, d hb @ hn; s

@ snc pr @ s, as I hv hrtfr dn; bt wth ths adtns, tt I wl nt cmc + scs % t °, t a Fc, ths % a Fc t an E#, ths nr eth % thm, t an pr o ps wte, exc it b t hm or thm t whm + sm shl js @ lf blg. Tt is t sa t a tru @ lf br o brs % ths °. I hvg fn hm o thm so t b af du trl, stc exm, lf inf, o wthn + bd % a tr @ pfc :: % © S.

I fr pr @ s, tt I wl stn t @ abd b + ls, rls, @ rgls % a AAs ::, so fr as th sm shl cm't m k.

I fr pr @ s, tt I wl ans al du §s @ rg sms snt m fm a :: % AAs, o gv m b a br % ths °, if w + ln % m ct.

I fr pr @ s, tt I wl hl, aid @ ast al pr @ ds br AAs, thr wds @ orps, th mk apl t m as sch @ I fdg thm wr.

S fr as I cn wtht inj t ms o fm.

I fr pr @ s, tt I wl kp @ cnc + scs % a br AA, as m on, ths cm t m i chg as sch; mr @ trs onl exc @ ths

If t m on dscrtn.

I fr pr @ s, tt I wl nt wr, cht or df a :: % \(\alpha \) s nr a br % th ° kg thm t b sch.

I fr pr @ s, tt I wl nt b at H mkg % a \bigcirc % a wmn, an ol mn i hs dotg, a yng mn un ag, an aths, lbrtn, md m or fl, kng thm t b sch.

I fr pr @ s, tt I wl nt vl + chs % a br A A s wf, mthr, sst or dt kn thm t b sch.

I fr pr @ s, tt I wl nt gv + gr \(\tilde{c}\)c
wd i an oth wa o mnr thn tt i wch
I shl re it. Tt is t sa on + fv pts
% fls @ thn at a l br.

To al the I sl @ sc pr @ s, wth a fm @ st reln t kp @ pf + sm, wtht any eq, mn re, o sc ev % mn i m wtev; bnd mel und n le a pn then t hv m bd sv i twn, m ble tk ot, m rms br to ash, the ash sc t + fo wns % hv so tt n mr rmbc ma b hd % m amg mn o se frev, shd I i + le °, knly, wlnl o unlfl vlt, o tr th m ses so.

S hl m G, @ cntu m st.

In tkn % m asne t the ob, I we re t

ks + bk wch ws bnth m hns thrc.

Aft rec +1 ob wt wr u ask. t I ms ds.

Ur ans.

Fthr lt. Dd n rc i.

I dd.

 $\Re \mathbf{w}$.

Эу O % Н ७ А @ + ast % + brn. On revg fthr 1, wt dd u obs mr thn u hd hrtf sen.

Bth pts % + cps elv abv + sq, wch ws t sigf t m tt as a AA I shd nv ls st % + mrl aplen % the usfl implte weh tehs frshp, mrlt @ brl lv.

Gt dd u nx obs. Th $\Theta \cap$ aphg m f +++ Θ , and +++ $\Theta \cap$ § % a 🖎 🗘, wh ws pls t prs m hs rt

hn i tk % + cntu % + frs @ br lv % H:: twrd m @ wth i + ps, @ tk % H ps % a A A; @ Od m t ari, go @ slt + | @ \ \ s.

Gv m + ps @ tk % + ps % a AA.

(Gvs ps.) Ut i tt eld.

Th pg % a AA.

⊬s i a nm.

It hs. Gv i m. (Gvn.)

⊕h ws さ.

Th fs wl kn cur artfe o sei wkr i mt. Af slt + | @ \ \to s, wt dd u nxt ob.

Thus in He whod mtb recde

m ap as a AA. Hw shd a AA wr hs ap.

The Hort of the dr. Aft bng tgt hw t wr ur ap as a AA,

whr wr u plc. In + n-e cr % + ::, m ft fm + ang % a pfc s, m bd er, at + rt hn % +

TO A. மைt dd + முற thn prs u.

Th wk tls % a AA. t r thy.

Al + impls % Ay indsc, mr prtc + tr. ©ti + us % + trl. 34

It i an ins md us % b op As t sprd

H cmt wch unts H bld int on cmn ms, bt w as F @ A As r tgt to mk us % i fr H mr nb @ gls pps % spd H cmt % br lv @ afen, tt cmt wch unts us into one sacrd bnd o socty % frns @ brs, amg whm n cntn shd ev ext, sav tt nbl cntn o rthr emul, % wh bs cn wk @ bs ag.

**W dd H © A thn dsp % u.

He Od m t b rdc t + plc whnc I cm thr invs wth tt % wch I hd bn dvs a wt + pls % + ::.

SECOND SECTION.

Ut is a :: % A A s d t rps.
Th Sc S o H % H % K S T.
Dd u ev rtn.

I dd.

On ur rtn hw wr u dsp %.

I ws cdc \cdot t + Δ , csd t kn @ invk + bls % De.

t fld ur invcatn.

Aft I hd arsn fm + A, I ws acstd b

thr Fcs, wh sevrl dmd % m + scs % a ② ③ @ on m rfsl; + fst gv m a bl wth a twf i gg acs + thr, + sec wth a sq ac + bs, @ + thrd wth a cmn gv or st ml on + frhd, wch fld m on + spt.

hm dd u thn rpst.

Ou and G M H A, wh we sl js bfr + cmpl % + T.

s hs d prmdtd.

It ws b fftn Fcs, wh seg H Tm nrly cmpltd @ bng anxs t obtn H ses % a A a t enbl thm t trv i frn ents, wrk @ re ms pa, ent int a hrd ensp t ext thm fm ou G M H A, at H fs envt opt, or tk hs lf; bfr an oprtnt oerd hwev twl % thm rfletg upn H atrosty % H crm, @ strck wth horr, rentd; thr onl prstd i thr mds pps.

At wt tm ws o GMHA sl.

∺i twl.

⊬w cm h aln at tt tm.

It ws hs usl custm at hi twl whn + crf wr cld fm fb t rfs t ent + Sc S

or H % H % K S Tm; thr ofr up hs adrns t De @ dr hs ds on + ts bd. \odot t fld.

Th thr Fcs kng hs usl custm, statnd thmsl at + ?, \odot @ \odot entcs % + T @ awtd hs rtn.

Ut ws + mn % hs dh.

Aft empl hs dvo h ars @ atmd t ps ot at + ? gt, weh h fd grd by | a, wh i a thrtn mn thre dmd % hm +1 scs % a 🖎 🗘 , @ on hs rfsl gv hm a bl wth a twnfo in gg acrs H thr, h thn atm t ps ot at H & gt, weh h fnd grd b | o, wh in a lk thrtn mn thre dmnd % hm + ses % a AA, @ on hs rfsl, gv hm a bl wth a sq ac +1 bs, upn weh h fld @ atm to mk hs esc at H @ gt, weh h fd grd by m, whi a stl mr thtn m thredm % hm ++ scs % a \triangle \triangle @ on hs pstv rfusl gv hm a bl wth a cmn gvl or stg ml on + fh wch fl hm d o + s. t dd thy d wth + bd.

Br it i H rbs % H T untl lo twl, at

wh tm thy mt b apmnt, envd + bd a du \odot ers f + T @ br it i a gr dg sx f du \in @ \odot , @ sx f ppde, at + hd % weh thy pltd a spg % ac tt + ple mt aftw b kn shd oesn rqr, @ thn md thr esc.

©hn ws + abs % o G M H A dsc. Th da fol.

 $\Re \mathbf{w}$.

By thr bg n ds drn on H trs bd. \odot t fld.

The infm bng emetd t K S h supeng o G M H A t b indeps ord ste srh t t b md i @ abt + svl aprts % + T, srch we ac md, bt n intlge % o G M H A cd b obt.

vt fld.

Th twl Fes wh hd rentd fm thr mrdrs prps aprd bfr K S elthd i wt aps @ gls in tk % thr inc, enfsd thr prmd gl @ mplrd hs prd.

to tfld.

KS ord + rl % + wkm t b cld @ it aprd thr wr thr Fcs msg] a,] o @

J m wh fm H smlrty % thr nms wr supsd t b brs @ mn % Ty.

wt fld.

K \S ord ++ twl Fcs t dvd int prts @ trvl, thr \S , thr \S , thr N @ thr \nearrow , in prsu % ++ abstes.

vt fid.

Th dvd, @ trvd as drctd, H thr who prsud a du ws crs frm H Tm, mt a wa frg mn % whm th enqd if h hd sn any stgrs ps tt wa, h infmd thm tt h hd sn thr mn wh fm thr apruc wr wkm fm H T sekg a psg t Eth bt nt hvg a ps wr obl t rtr int H ent. Ut fld.

Thy rtnd @ emed ths infm t K S wh

Thy rtnd @ cmcd ths infm t KS whord thm to trvl as bfr @ gv it thm stc i chrg t fn + abstes @ pstv asr tt shd thy rtn wtht thm, th shd svr sfr fr + crm supsd t hv bn cmtd. ©t fld.

Th try as bfr; one bg mr wry thn + oths, st dn at + br % a hl to rst @ rfs hmsl, on arsg h acdl cgt hl % a

spg % aca wch esly gvg wa xcitd hs crsty, upn weh h hald hs empns, @ whil medtg on H spt th hrd vcs fm + clfs % + adjc rks; + fst th regz as tt % | a, wh excl: O tt m th hd bn ct f e t e, m tg tn ot by H rts, m bd br i + rf sns % + c, a cbt ln f shr, whr + td ebs @ fls twc i twf hs, er I hd bn acsr t + dh % so gd a mn as o G M H A. Th sec th regz as tt % o, wh excl: O tt m l bs hd bn tn op, m hr tn ot, m rmns gv t H bsts % H fld @ fwls % H air as a pr, er I hd bn acsr t + dth % so gd a mn as o G M H A. Th thd th regz as tt % | m, wh excl: Als I am mr gl thn u bth: I strc + fatl bl. O tt m bd hd bn sev i twn, m bls tkn ot, m rmns br t ash, the ash sc t + fo wns % hv, s tt n mr rmbre mt b hd % m am mn o As frev, er I hd bn glt % + dth % so gd a mn as o G M H A; upn weh thy rshd i szd @ bnd thm @ brt thm bfr KS fr

jdgmt, who ordd thm t b tkn wtht H gts % H cty @ dlt wth acrdg to thr svrl impc whil in + clf % + rks. s hs ord du exctd.

It ws; prvs t wch + rfns sevl acklg H juste % thr snte @ infmd + crfm tt at + br % + hl whr + wr cmpn st dn t rs @ rfs hmsl, on remv + er wd b fn + rmn % o G M H A. ot fld.

KS ord + Fcs to go in srh % + bd @ if fd t crfly obs if thr ws a wd, or k t a w on or ab it.

⊕s + bd fnd.

It ws at + pl des b + rfns. s thr a wd o k t a w on o ab + b.

Thr ws nt, bt th tk fm + nk a jl, as ev tt th hd fn + bd.

st fld.

KS ord a pres t b fmd t rpr wth h t + gr @ asst i rsg + bd, @ on + wa obsd tt + ms wd ws thn lst, @ ord tt + fs \ gvn on arv at + gr @ H fs wd spkn on rsng H bd shd b

adp fr + rgltn % al msts :: s untl + ws % fu ags shd fd ot + rt. Gt fld.

Th rprd t + gr as drcd.

KSrqsHK%Ttrs+bdb%oG MHAbHg% an E. HK atmp so t d, bt + sk sl fm + fls @ + bd cd nt b s rs b + g % an E₩. K S thn rqs hm t rs + bd b + g % a Fc, bt + fl clv fm + bn @ + bd cd nt brs b + g % a Fc. Thrupn aft inv Haid % HSA% HU; KS tkg o G MHA by + str g % a A A or li p % H trb % Jda, rsd h on H fv pts % fls; weh rftf, ktk, btbr, hn tb@chtchormte. Gv m + gr ms w.

Expl + fv pts % fls.

F t f, dnts tt w shd nv hst t g on f or ot % ou wa t ast @ sv a wr br; k t k tt i ou invo t De, w shd rmb a brs wlfr as ou on; b t bs tt w sh kp @ cc + scs % a br A A as ou on, thos cmtd t us i chrg as sch; hn t b tt w shd b ev rd t str frth a hn t ast @ sv a falg br; ch t ch or m t er tt w shd b ev rd t apris a wr br b gvg hm tml nte tt h m wd off aprhg dng.

Xv u any §s blg t ths °.

I hv svl.

Sho m a §. (Gvs §-)

t i tt cl.

Th dg @ § % a AA.

∺s + dg an alsn.

It hs, t + wa @ mnr i weh m hns w plc wn I tk upn msl + ob % ths °.

 $\Re H$ an alsn. It hs, t $\Re H$ pn % tt ob.

Xv u any oth so blg t the ...

I hv.

Sho it.

t is tt cld.

Th gr hl § % a 🖎 🖸 or § % ds.

xs ths § an alsn.

It hs, t + rsg % + bd % o G M H A whn ou anc brn asm arn + gr, thy thre rsd thr hns twd hv @ xeld: O

L G, is t n h f + w s.

whn is the § t b gvn.

Onl i a::, fr insten or in css % xtrm dsts o dng.

©t dd th d wth + bd.

Cnvd it t + Tm, @ brd i i du fm.

** w mny tms ws + bd % o G M H A b.
Thr—fst in + rbs % + Tm; scd at +

br % + hl eld Mt Mr; thrd nr`+ S S or Hl % Hls % K S T. ©c trden

imfs us tt a mrbl mnmt ws erc t hs mmry on weh ws dlntd a brkn clm,

a vrg wpng, bfr hr la a bk opn, in hr rt hn sh hld a sprg % aca, hr lf

encreld an urn, @ tm st bhd hr wth hs hnd enfid i H rgls % hr ha.

Expln ths hrglfc.

Th brkn clm dnts + untml dth % ou G M H A; + vrg wp + Tm unfshd;

H bk op bfr hr tt H vrtus % ou G M H A rmn on pprl rerd; H sprg % aca

in hr rt hn + tml dscvry % hs grv; + un in hr lf tt + ashs o mrtl pts % o G M H A wr sfl dpstd t cmrat + vrtus % s ambl, dstgd @ xmpl a cctr @ tm bhd hr wth hs hns enfld in H rgls % hr ha, dnt tt altho o G M H A ws ct of i H mdst % hs usflns, yt H swt smbc % hs vrtus shl ls tl tm shl b n mr.

THIRD SECTION

∺w ws + Tm prnc sprtd.

Ty thr gr ac pls.

Gt wr th cld.

sd, Stg @ 9ty.

Dy wt r th rpsntd.

Ou thr anc G Ms, S K % Is, H K % Ty

@ H A.

hy wr th sd t b ths rpstn.

SK % Is ws sdt rps + pl % wsd, whs wsd entrvd tt mt fabre wh immrtlzd hs nm. HK % Ty ws sdt rps + pl % stm who stghd KS i hs ards undrtkg; HA ws sdt rps + pl % bty by whs supr skl @ scintfe wkmshp + Tm ws btifd @ adrnd.

∺w wr thy svly empld.

SK % Is frashd mny @ prvsn; HK %

Ty mn @ mtrls, @ H A suprtd + wk.

 $\not\mapsto$ ws + Tm fthr sptd.

By on then fo had @ fft thr clms, to then an had @ sx pletrs, hwn fm + fast pra mbl.

 $\not\in$ w mn wr empld i + erc % + Tm.

One hn @ ffty thr thsn, thr hn @ thr, nmly: thr gr msts, thr thsn thr hnd ms or overs % H wk, egty then Fes

or hwrs i + mtns, @ svty thsn E**\Ps** or brs \% brdns.

∺w mny cmps an E# ::.

Svn; thr AAs @ fo E\s. Ohr dd thy usl asm.

On + gr flr % KST.

∺w mn cmps a Fcs ::.

Fv; thr AAs @ to Fcs.

©hr dd th usl asm. In + M C % K S T.

₩ mn cmps a AA ::.

Thr AAs.

whr dd th usl asm.

In + SS or H % Hs % KST.

Of wt r + thr stps usly dlntd on + Ms crpt sd t b embl.

The thr prince stgs % hu lf—yth, mind @ ag. Thy als alud to # thr 's in Fay—E#, Fe @ aa.

⊬w.

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 that knowledge to the discharge of our respective duties to God, our neighbor, and ourselves; so that, in Age, as Master Masons, we may enjoy the happy reflection consequent on a well-spent life, and die in the hope of a glorious immortality.

 \odot tr ++ mblms blngg t ths $^{\circ}$.

Th Pt % incs, B-hv, Bk % enstns grd by H tls sd, Sd pntg t a n hr, Ac @ Ar, Frt-sv prob % Euc, Hr-gls, Sc, Cm gv, Sp, Cf @ Sp % ac.

Expl + pt % incs.

It is an emblem of a pure heart, which is always an acceptable sacrifice to Deity; [and as this glows with fer-

vent heat, so should our hearts continually glow with gratitude to the great and beneficent Author of our existence for the manifold blessings and comforts we enjoy.]

Expl + b-hv.

It in 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, of guarding against the attacks of the wild beasts of the field, or sheltering himself from the inclemencies of the weather.

It might have pleased the great Creator, of heaven and earth to have made man independent; but, as dependence is one of the strongest bonds of society, mankind were made dependent on each other for protection and security, as they

thereby enjoy better opportunities of 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 that 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.]

Expl + bk % costs gr by + T sd. It reminds us that we should be ever watchful and guarded in our thoughts, words and actions, particularly when before the uninitiated; ever bearing in remembrance those truly Masonic virtues, silence and circumspection.

Expl # sd pntg t a nk hr.

It 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 comers perform their stupendous revolutions, pervades the inmost recesses of the human heart and will reward us according to our merits.

Expl + anc @ arc.

They 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 tempestous 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.

Expl + fo-sv prbl % eucld

This was an invention of our ancient friend and brother, the great Pythagoras, [who in his travels through Asia, Africa and Europe. was initiated into several orders of Priesthood, and is said to have been raised to the sublime degree of Master Mason. This wise philosopher enriched his mind abundantly in a general knowledge of things, more especially in Geometry, or Masonry. On this subject he drew out many problems and theorems; and, among the most distinguished, he erected this, when, in the joy of his heart, he exclaimed Eureka' signifying. in the Grecian language, I have found it: and upon the discovery of which he is said to have sacrificed a hecatomb.] It teaches Masons to be general lovers of the arts and sciences.

Expl # hr-gls.

It is an emblem of human life. [Behold, thow swiftly the sands run, and how rapidly our lives are drawing to a close. We cannot without astonishment behold the little particles which are con tained in this machine, how they pass away almost imperceptibly, and yet to our surprise, in the short space of an hour they are all exhausted. Thus wastes man! Today he puts forth 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.]

Expl + sey.

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

♥ ♠ - (Uncvs.) *** (Cals up entr ::.) Expl + cm gvl, spd, cfn, ♠ sp % ac.

Th cmn gv is mblel % tt b weh ou G M H & re hs d. Th sp % tt wh dg hs gr. Th ef % tt wh hl hs rms. Ths aford sers @ slm refletn t # ratnl @ thnkg mnd, bt whn w lk fryrd, # spg % aca, fd blm at # hd % hs gr, rmnds us % tt fr btr @ imrtl prt weh survs # gr, it bng # inspratn % tt Dvnt whm w ador, @ brng, # nerst rsmblne t tt Suprm Intlge weh prvds al natr @ weh en nv, nv, nv di.

 $\Theta \cap - \S \%$ ths ° brn. $(\S s, gvp.) *$

1 1 1 (og 4

· But fire

一 " 」

SA SA CREA

* 16 9x

M M CLOSING.

FULL FORM.

⊕A- * Dr / ⊎.

? ⊕- (Ris.) ⊕ 🗇.

⊕ A- ⊕t dt preds + cls % a ::.

⊕ ⊕ - U wl atn t tt du; cus + Tl t b infmd tt I am abt to cls — :: @ drc hm t gv hms acd.

≀ ∵ - ⊙r ∫ Ð.

J ∂ - (Taks rd, stps ot fcng. \ ♥.) Эr \ ♥.

\(\oplus - U \) wl atnd to tt prt % ur du
weh rqs u t e + :: sel tl; infm + T
tt + \(\oplus \) is abt to clos - :: @ dret
hm t gv hmsl ac.

Tk du nte thr% @ gv usl ac. (Cls dr.)

Br $\langle \, \, \, \, \, \, \rangle$, — :: is scrl tl.

*** (T- ***) * (T- *)

} ⊌- Hw tl.

J 9 - By a br % ths outsd + dr

Retrns.)

ard wth + ppr impl % hs ofc.

\Underset \Unde

J D - T kp of al cns @ evs, @ c tt nn ps o rps dur + crmn. (Rsm stn.)

≀ ⊕ - ⊕ ⊕, - :: is scrl tl.

υρ- Br γυ, rua Aρ.

} ⊕- I am.

முடு- Ut mks u a டி.

} ⊕- M ob.

Ge- Gt inded u t bem sen.

\(\mathfrak{O}\)- T obt \(\mathfrak{H}\) ses \(\%\) a \(\mathfrak{O}\)\) tt I mt
 \(\text{try i frn ents, wk @ re ms pa, } \mathfrak{H}\) btr
 \(\text{t enbl m t supt msl @ fml, @ entrbt} \)
 \(\mathfrak{mr lbrl t } \mathfrak{H}\) rlf \(\%\) a dsts br \(\mathfrak{O}\)\, hs
 \(\mathfrak{O}\) orps.

மு அ- whr wr u md a அஅ.

∀ - In a tru @ pfc :: % ♠♠s.

(c) - Hw mn emps sch a ::.

¿ ⊕ - Th, fv, sv, nn or mr.

(y) (2) - (y) hn empsd % nn, % whm ds it enst.

(७-७२, (@) ७s, Tr, Sec, (@) 9s, (@) Sts.

⊕ A- ** (Ofcs rs.) Th Sts sts i + ::.

St- T tk cr % + rgla % + :: @ und
 H dren % + j ♥ i + l , whn + erf r
eld fm th t rfsm, @ fm rfs t th agn;
t c tt + tbls r ppr elthd @ unelthd,
at + wl @ pl % + ♥♠; als t asst in
 + pprn % edts.

⊕ A- Th | D st.

⊕ ? - Th ? ∋s st.

J D - At + rt % + 🖰 🗇 i + 🖸 .

⊕ 🥱 - Ur dt, Br 👌 🕽 .

\[
 \rightarrow
 \]
 \[
 \rightarrow
 \]
 \[
 \text{in H \omega, @ els abt H :: as h shl drc. T rec cdts at H dr, @ in H absc % H Mrsl, to orngz H ::, rec @ aemd vstg brn.
 \]

(r) - Th Sec st.

⊕ A- Ur dt, Br Sec.

Sec T crfly obsv + predgs % + :: kp a tru @ pfc red % + sm, recv al mns fm + hns % + brn @ pa thm t + Trs, tkg hs rept thfr.

⊕ A- Th Trs st.

Sec- At # rt % H & A.

ড়া এ- Ur dt, Br Trs.

Trs. To tk chrg % H stock @ othr prpt % H ::; rec al mns, kp a js @ tru act % H sm, @ pa thm ot by ord % H © ② @ cnst % H ::.

⊕ A- Th J ⊌s st.

Trs- In + ?, \operatorname .

⊌ A- Ur dt i + ?, Br J ⊌.

J &- T obsv H sn at its mrdn ht, which is H gl @ bt % H da; t cl H cf fm ht trfs @ fm rfs to ht agn, at H wl @ pls % H & a.

⊕ A- Th \ ⊕s st.

⊕A-Ur dt i + ⊕, Br > ⊕.

) & As H sn is in H & at H cls

,

% H da, so stn H & W in H W t asst H W A in op @ cls hs ::; pa H crf thr wgs if any b due, @ c tt nn go awa dsfd; hrmn bng H stg @ sprt % al inst, mr espe ths % ors.

UA-Th As st.

ረ ७- In + €, ७.

மு - Hs dt thr.

¿ ♡- As H sn rs i H ⓒ to opn @ adrn H da; s rs H ♡♠ in H ⓒ t op @ clos hs :: in du tm, set H crft at wk @ gv thm nesr inste.

t ৩· Br ∫ ⊌.

J ⊕- Br ≀ ⊌.

\(\psi - \) It is \(+ \) ord \(\psi + \psi \) \(\pri \) tt \(- \)::

b nw cls @ st cls untl ou nx rgl cmc
unls snr cld tghr upn sm spcl emrgc,
% weh du nte wl b gvn. Ths, hs wl

@ pls u wl prelm t + brn prs fr t g.

J ⊕- Brn, u hv hr + ord % + ⊕ ⊕ as eme t m b + ≥ ⊕ i + ⊕; tk du nte thr% @ gv ursls ac.

 $\Theta \cap \S s$ brn. ($\S s gvn.$)

(b) (a) - * (b) - * (c) (c) - *

(m) - * (m) - * (m) - *

-A-* (A-*) A-*

Mrsl- ($Cdc \ Chpln \ t \ A$.)

O God, our Creator, Preserver, and Benefactor, unto whom all hearts are open, all desires known, and from whom no secrets are hid, we heartily thank Thee for the fraternal communion that we have been permitted through Thy kind providence to enjoy. May we be ever mindful that it is in Thee that we live, move, and have our being; that every good gift cometh from Thee. Bless our humble labors for the promotion of truth and love, unity and peace. Continue to extend Thy gracious favor to our beloved Institution, and make it more and more an agency for good among men.

Dismiss us with Thy blessing. Go with us as we return to our homes. Be with us while engaged in the active affairs and duties of this life. So influence our hearts and minds that we may faithfully practise out of the Lodge the great moral duties which are inculcated in it; and with reverence study and obey the laws which Thou hast given us in Thy Holy Word; and to Thee shall be all the praise.

Amen.

 $Mrsl-(Cls\ bk.)$

U a - Br & W, hw shd As mt.

¿ ⊙- On + lvl. (Ofcs stp dn.)

⊕ Ø- Hw act, Br J ♥.

} ⊙ • On + plm.

⊕ n- An prt on + sqr; ths ma w ev mt, act @ prt.

(2) On Chp- May the blessing of Heaven rest upon us and all regular Masons. May brotherly love prevail, and every moral and social virtue cement us.

Amen.

Response. So mote it be.

& O- I delr — :: els i du fm.

LABOR TO REFRESHMENT

Un- or undel H crf f it trismt.

J & Frn, by ord % H & A, u r n cld f lb t rfsmt.

REFRESHMENT TO LABOR

t the agn.

J &- Drn, by ord % + & O, u r n cld f rfs t to agn. Tk d ntc thr% @ gv ursls ac.

I, AB, i H pr % AG, dhby @hrn sl s, tt I hv bn rgl initd an EP, psd t H°% Fc, @rsd t H°% AA; in a rg @ du enst :: % F @ AAs; tt I am nt n und H ban % sspsn o xplsn; @kn % no rsn wh I shd nt vis ths or any othr rg @ du enst :: % F@AAs.

Please report any errors or omissions.