

Bhimgalasi

b

$$1 \quad \begin{vmatrix} 1 & 1 \\ 1 & 1 \end{vmatrix} \quad \begin{vmatrix} 1 & 1 \\ 1 & 1 \end{vmatrix} \quad \begin{vmatrix} 1 & 1 \\ 1 & 1 \end{vmatrix} \quad \begin{vmatrix} 1 & 1 \\ 1 & 1 \end{vmatrix}$$

[illegible]

$3 \parallel g m r n | s' - s' - |^0 r n s' i t | \underline{u} - \underline{u} \underline{D} - \underline{D} \underline{r} - ||$

+
P u s i t i o n s

4 | $\underbrace{u}_{-1} \underbrace{s}_{-1} \underbrace{m}_{-1} \underbrace{r}_{-1} \underbrace{s}_{-1} \underbrace{i}_{-1} \underbrace{7}_{-1} \mid \underbrace{5}_{-1} \underbrace{u}_{-1} \underbrace{D}_{-1} \underbrace{m}_{-1} \underbrace{s}_{-1} \underbrace{r}_{-1} \underbrace{s}_{-1} \mid \underbrace{8}_{-1} \underbrace{u}_{-1} \underbrace{7}_{-1}$

5 | $\begin{matrix} + \\ \text{Sym-Sym} \end{matrix} \begin{matrix} - \\ \text{Ant-Ant} \end{matrix} \begin{matrix} - \\ \text{Ant-Sym} \end{matrix} \begin{matrix} - \\ \text{Sym-Sym} \end{matrix} \begin{matrix} - \\ \text{Sym-Ant} \end{matrix} \begin{matrix} - \\ \text{Sym-Ant} \end{matrix}$

b $\underbrace{S_1}_{+} \underbrace{S_2}_{+} \underbrace{S_3}_{+} \underbrace{S_4}_{+} \underbrace{S_5}_{+} \underbrace{S_6}_{+} \underbrace{S_7}_{+} \underbrace{S_8}_{+}$

$$7 \mid \underbrace{u}_{+} \underbrace{gum}_{-} \underbrace{gum}_{+} \underbrace{\uparrow}_{-} \underbrace{gum}_{+} \underbrace{\uparrow}_{-} \underbrace{-}_{+} \underbrace{-}_{-} \underbrace{-}_{+} \underbrace{0}_{-} \underbrace{gum}_{+}$$

8) 4 in D - an DP - 1 DP an P ung - 1 g ut

[illegible]

RH

Bumpulus!

cut in dovT Tcuta

$$1 \quad \begin{array}{c} 0 \quad 3 \quad + \quad 2 \\ \text{g m} | \text{g} - \text{g} \pi - \pi \text{S} - | \text{u} \text{S} \text{g m} | \text{r} - \text{g m} | \text{r} - \end{array} \parallel$$

$$11 \quad 1 \cdot - 1 \cdot - 1 \cdot \quad 111 - \quad 1 \cdot 1 - 1 \cdot$$

$$2 \quad \begin{array}{c} + \\ \text{r m} | \text{r} \text{S} - \text{m} | \text{g m} \text{r u} | \text{S} - \text{S u} | \text{S} - \end{array} \parallel$$

$$111 \quad 1 \cdot - 1 \quad 111 - \quad 1 \cdot 1 - 1 \cdot$$

$$\text{r u} | \text{S} \text{g} \pi - \pi \pi \pi - \pi \text{S} - \text{uS} | \pi \text{S} \text{u} - \text{u} \pi \pi - \pi \pi - \parallel$$

$$11 \quad 11 \quad 1 \cdot - 1 \cdot - 1 \quad 1111 \quad 1 \cdot - 1 \cdot - 1 \cdot$$

$$\text{r u} | \text{S} \pi \text{S} - \text{S u} \pi - \pi \pi - \pi \pi - \pi \text{m} - \text{m} \text{g} - \text{g} \text{r} | \text{m} - \text{g u} \tau$$

$$1111 \quad 1 \cdot - 1 \cdot - 1 \cdot - 1 \cdot - 1 \cdot - 1 \cdot - 1 \cdot$$

$$3 \quad \begin{array}{c} + \\ \text{g m} | \text{r u u u} | \pi - \pi \pi - \pi \pi - \pi \text{m} \text{r} \text{g} \text{r} | \text{m} - \end{array}$$

$$11 \quad 1111 \quad 1 \cdot - 1 \cdot - 1 \quad 111 - 1$$

$$\text{u} - | \text{S} \text{g m} \text{r} | \text{m} - \text{m} \text{g} - \text{g} \pi - \pi \text{S} - \text{S u} \text{S} | \text{m} - \text{g u} \tau$$

$$111 -$$

$$4 \quad \begin{array}{c} + \\ \text{r u g m} \text{r u g m} | \text{r u g m} \text{g u} \tau \end{array}$$

$$5 \quad \begin{array}{c} + \\ \text{r} - \text{m} \text{g} - \text{m} \text{r} | \text{r} - \text{m} \text{g} - \text{m} \text{g u} \tau \end{array}$$

$$6 \quad \begin{array}{c} + \\ \text{r u} \pi \text{r m} \text{r g m} | \text{g} \pi \text{S} \pi \text{r} (\text{u} \text{S} \text{g m} \text{r} - -) \end{array} \text{g u} \tau$$

$$3 \times$$

also:

$$(\text{u} - \text{S} - \text{g m} \text{r})_{3 \times}$$

PH

Bhimpulus!

gut in Prot tintal

$$1 \quad \begin{array}{c} 3 \quad + \quad 0 \\ | \quad | \quad | \quad | \quad | \quad | \quad | \quad | \\ \text{S} - \text{P} \text{u} \text{S} | \text{m} - - \text{g} | - \text{mg} \text{P} | \text{S} - - | \\ | \cdot - | \cdot - | \quad | \quad | \cdot - | \cdot - | \quad | \end{array}$$

$$2 \quad \begin{array}{c} + \quad 0 \\ | \quad | \quad | \quad | \quad | \quad | \quad | \quad | \\ \text{m} - - \text{m} | - \text{P} \text{g} \text{m} | \text{P} - - \text{g} | - \text{m} \text{P} \text{u} | \\ | \cdot - | \cdot - | \quad | \quad | \cdot - | \cdot - | \quad | \end{array}$$

$$+ \quad \begin{array}{c} 0 \\ | \quad | \quad | \quad | \quad | \quad | \quad | \quad | \\ \text{S} \text{P} \text{S} \text{u} | \text{D} \text{P} \text{mg} | \text{P} \text{S} \text{u} \quad \text{gut} \end{array}$$

$$3 \quad \begin{array}{c} 3 \quad + \quad 0 \\ | \quad | \quad | \quad | \quad | \quad | \quad | \quad | \\ \text{u} | - \text{S} \text{u} \text{D} | \text{P} - - \text{m} | \text{P} \text{u} \text{S} \text{g} | \text{P} \text{S} \text{u} \end{array}$$

$$+ \quad \begin{array}{c} 0 \\ | \quad | \quad | \quad | \quad | \quad | \quad | \quad | \\ \text{S} | \text{g} \text{m} \text{P} \text{u} | \text{D} \text{P} \text{D} \text{m} | \text{P} \text{g} \text{m} \text{S} | \text{P} \text{S} - \text{gut} \end{array}$$

$$4 \quad \begin{array}{c} + \quad 0 \\ | \quad | \quad | \quad | \quad | \quad | \quad | \quad | \\ \text{P} \text{m} \text{P} \text{g} - \text{m} \text{P} \text{u} | \text{S} - \text{u} \text{S} | \text{u} \text{D} \text{P} - | \\ | \cdot | \cdot | \quad | \cdot - | \cdot - | \quad | \end{array}$$

$$+ \quad \begin{array}{c} 0 \\ | \quad | \quad | \quad | \quad | \quad | \quad | \quad | \\ \text{P} \text{u} \text{S} \text{u} | \text{S} \text{P} \text{S} - | \text{u} \text{S} - \text{u} | \text{D} - \text{P} - | \end{array}$$

$$+ \quad \begin{array}{c} 0 \\ | \quad | \quad | \quad | \quad | \quad | \quad | \quad | \\ \text{m} \text{P} \text{g} \text{m} | \text{S} \text{P} \text{S} \text{P} | \text{u} \text{S} \text{u} \quad \text{gut} \end{array}$$

Bhimpalag.

$\delta - \delta m^2_{\tau} m^2_{\nu} m^2_{\mu} m^2_{\tau} m^2_{\nu} m^2_{\mu} m^2_{\tau} m^2_{\nu} m^2_{\mu}$

|| ⁺ f f n n + s s s s || ⁺ f n s s + n n s s ||

$$|| \overset{+}{\cancel{\pi}} \pi D \uparrow \quad \overset{+}{\pi} \pi S S | \quad \overset{+}{g g g s} \quad \overset{+}{\pi \pi S S |}$$

|| ⁺mmmm ⁺ssss || ⁺ssmm ⁺rrrr ||

$$\|m \uparrow_{\text{sym}} \text{sym} \uparrow_{\text{SS}}\|$$
$$||m \uparrow m \uparrow^+ \downarrow m \uparrow \downarrow \downarrow m \uparrow \downarrow \downarrow \downarrow ||$$
$$\| \text{unrgm}^+ \text{unnn}^+ \text{unnn}^+ \text{unnn}^+ \|$$
[illegible]
$$|| \dot{S} \dot{S} \dot{R} \dot{S}^+ \cup \mathcal{D} \mathcal{P} \mathcal{P}^+ \cup \mathcal{L} \mathcal{L}^+ \dot{S} \dot{S} \dot{S} \dot{S} ||$$
$$|| \overset{+}{S} u D P^+ u D P m^+ g m g P^+ S S S S ||$$
$$|| \begin{matrix} + & & 0 \\ \tilde{s}\pi\tilde{s}\tilde{\tau} & u\tilde{s}u\tilde{s} & fDfD \\ -(-) & -(-) & mfmf \end{matrix} ||^+ (-g-m^+)_{3\times 9\pi}$$

Bhim palas!

$$1 \parallel^0 \sin \pi \alpha \left(1 - \frac{\pi}{2} \right) \alpha^2 - \alpha \left(5 - 5\pi \right) \alpha \pi \alpha - \parallel$$

2 || $\frac{1-1-1-1-1}{1-1-1} | \frac{1-1-1-1-1}{1-1-1} | 1-1-1-1 | \frac{1-1-1-1-1}{1-1-1} ||$

$$\| \mu_1 \wedge \mu_2 \wedge \dots \wedge \mu_n - \overline{\mu_1} \wedge \overline{\mu_2} \wedge \dots \wedge \overline{\mu_n} \|$$
$$\| \underbrace{\sin}_{\text{f}} - \underbrace{\sin \pi}_{\text{f}} - \underbrace{\sin \pi}_{\text{f}} - \underbrace{\sin \pi}_{\text{f}} \|$$

$\frac{1}{5} \ln 5 - \frac{1}{5} \ln 10 - \frac{1}{5} \ln 5 - \frac{1}{5} \ln 5 - \frac{1}{5} \ln 10 - \frac{1}{5} \ln 5 - \frac{1}{5} \ln 10 - \frac{1}{5} \ln 5 - \frac{1}{5} \ln 10$

$$3 \quad \begin{array}{cccccccc} & 0 & & & & & & \\ & \downarrow & & & & & & \\ & 1 & - & 1 & - & 1 & - & 1 \\ & \downarrow & & & & & & \\ & 1 & - & 1 & - & 1 & - & 1 \end{array}$$
$$1^0 \quad u_n \quad \dot{S}_j \quad | \quad \dot{M} - \dot{S} - \dot{I}^+ \quad u - \underbrace{\dot{S} \dot{I} u \dot{S}} \quad u \quad D \quad R -$$
$$\underbrace{\ln 5}_{0} \underbrace{\ln 7}_{1} \underbrace{\ln 11}_{2} \underbrace{\ln 13}_{3} \underbrace{\ln 17}_{4} \underbrace{\ln 19}_{5} \underbrace{\ln 23}_{6} \underbrace{\ln 29}_{7} \underbrace{\ln 31}_{8} \underbrace{\ln 37}_{9} \underbrace{\ln 41}_{10} \underbrace{\ln 43}_{11} \underbrace{\ln 47}_{12} \underbrace{\ln 53}_{13} \underbrace{\ln 59}_{14} \underbrace{\ln 61}_{15} \underbrace{\ln 67}_{16} \underbrace{\ln 71}_{17} \underbrace{\ln 73}_{18} \underbrace{\ln 79}_{19} \underbrace{\ln 83}_{20} \underbrace{\ln 89}_{21} \underbrace{\ln 97}_{22}$$

Bhimphals'

Post Tintu/

$$| \begin{matrix} 1 & 1 & 1 & 1 \\ 1 & 1 & 1 & 1 \end{matrix} | = 1 - 1 - 1 + 1 = 0$$

$$2 \mid \begin{matrix} 0 \\ 3 \end{matrix} - \sqrt{m} \mid 275 - 1$$

$$||^+ \text{ Summum } | \text{ --- } | \text{ m } | \text{ Sum } | \text{ --- } ||$$

$$| \text{ 1 1 1 1 } | \text{ 1 - 1 - 1 } | \text{ 1 1 1 1 } | \text{ 1 - 1 - 1 } |$$

$$\begin{array}{ccccccc}
 & & & & + & & \\
 || & \text{C} & \text{u} & \text{u} & \text{u} & | & \text{D} - \text{D} \text{D} - \text{D} \text{C} - | & \text{D} & \text{u} & \text{f} & | & \text{g} - \text{g} & \text{u} - \text{u} & \text{f} - | \\
 & \text{1} & \text{1} & \text{1} & \text{1} & & \text{1} & - & \text{1} & - & \text{1} & & \text{1} & \text{1} & \text{1} & \text{1} & & \text{1} & - & \text{1} & - & \text{1}
 \end{array}$$

$$+ \begin{array}{c} u-D \quad A-m \quad g \quad m \quad |^0 \quad g \quad u \quad T \\ 1.-1 \quad 1.-1 \quad 1.- \end{array}$$

$$3 \parallel \begin{matrix} + \\ - \end{matrix} \bar{n} - r | m \nmid n n | s - ns | n \overline{\cap} r - ||$$

$$\quad \quad \quad 1-1 \quad 1 \wedge 1- \quad 1 \quad 1 \quad 1 \quad -$$

[illegible]

Bhimpalasi

gat in drat tatal

$$1 \quad \begin{array}{c} 0 \\ \hline \text{u s s m} \mid \text{u s s m} \mid \text{u s s m} \mid \text{u s s m} \mid \text{u s s m} \mid \text{u s s m} \mid \end{array} \quad \begin{array}{c} + \\ \hline \end{array}$$

1 1 1 1 1 - 1 - 1 1 - 1 - 1 1

$$2 \quad \begin{array}{c} 0 \\ \hline \text{u s s m} \mid \text{u s s m} \mid \text{u s s m} \mid \text{u s s m} \mid \text{u s s m} \mid \text{u s s m} \mid \end{array} \quad \begin{array}{c} + \\ \hline \end{array}$$

1 1 1 1 1 - 1 - 1 1 1 1 1 1 - 1 - 1

$$3 \quad \begin{array}{c} 0 \\ \hline \text{u s s m} \mid \text{u s s m} \mid \text{u s s m} \mid \text{u s s m} \mid \text{u s s m} \mid \text{u s s m} \mid \end{array} \quad \begin{array}{c} + \\ \hline \end{array}$$

1 1 1 1 - 1 1 1 1 1 1 1 - 1 - 1

$$\begin{array}{c} 0 \\ \hline \text{u s s m} \mid \text{u s s m} \mid \text{u s s m} \mid \text{u s s m} \mid \text{u s s m} \mid \text{u s s m} \mid \end{array} \quad \begin{array}{c} + \\ \hline \end{array}$$

1 1 1 1 1 1 1 1 1 1 1 1 -

Impuls!

druck total

$$1 \quad \overset{0}{\parallel} \overset{+}{\Pi \Pi \Pi \Pi} \mid \overset{+}{\Pi \Pi \Pi \Pi} - \overset{+}{\Pi \Pi \Pi \Pi} - - \overset{+}{\Pi \Pi \Pi \Pi} \mid \overset{+}{\Pi \Pi \Pi \Pi} \parallel$$

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

$$2 \quad \overset{0}{\parallel} \overset{+}{\Pi \Pi \Pi \Pi} \mid \overset{+}{\Pi \Pi \Pi \Pi} - \overset{+}{\Pi \Pi \Pi \Pi} - \overset{+}{\Pi \Pi \Pi \Pi} \mid \overset{+}{\Pi \Pi \Pi \Pi} \mid \overset{+}{\Pi \Pi \Pi \Pi} - \overset{+}{\Pi \Pi \Pi \Pi} - \overset{+}{\Pi \Pi \Pi \Pi} \mid$$

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

$$\overset{0}{\parallel} \overset{+}{\Pi \Pi \Pi \Pi} \mid \overset{+}{\Pi \Pi \Pi \Pi} \mid \overset{+}{\Pi \Pi \Pi \Pi} - \overset{+}{\Pi \Pi \Pi \Pi} - \overset{+}{\Pi \Pi \Pi \Pi} \mid \overset{+}{\Pi \Pi \Pi \Pi} - \overset{+}{\Pi \Pi \Pi \Pi} \mid \overset{+}{\Pi \Pi \Pi \Pi} \parallel$$

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

$$3 \quad \overset{0}{\parallel} \overset{+}{\Pi \Pi \Pi \Pi} \mid \overset{+}{\Pi \Pi \Pi \Pi} - \overset{+}{\Pi \Pi \Pi \Pi} \mid \overset{+}{\Pi \Pi \Pi \Pi} - \overset{+}{\Pi \Pi \Pi \Pi} \mid \overset{+}{\Pi \Pi \Pi \Pi} \mid \overset{+}{\Pi \Pi \Pi \Pi} \parallel$$

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

$$\overset{0}{\parallel} \overset{+}{\Pi \Pi \Pi \Pi} \mid \overset{+}{\Pi \Pi \Pi \Pi} - \overset{+}{\Pi \Pi \Pi \Pi} - \overset{+}{\Pi \Pi \Pi \Pi} \mid \overset{+}{\Pi \Pi \Pi \Pi} \mid \overset{+}{\Pi \Pi \Pi \Pi} - \overset{+}{\Pi \Pi \Pi \Pi} - \overset{+}{\Pi \Pi \Pi \Pi} \mid$$

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Bhim Pulusi

sat in Drat Tintu/

$$1 \quad \begin{array}{c} 0 \qquad \qquad \qquad + \\ \hline \text{u r} | \text{g-s} \pi \cdot \pi \text{s} - | \pi \cdot \cdot \text{u} \cdot \text{us} - | \text{u} - - \pi | \text{g m} | \\ \hline \text{11} \quad 1 \cdot - 1 \cdot - 1 \cdot \quad 1 \cdot \cdot 1 \cdot - 1 \quad 1 \quad 1 \cdot - \end{array}$$

$$2 \quad \begin{array}{c} 0 \quad \cdot \cdot \cdot \cdot \quad \qquad \qquad + \\ \hline \text{u r} | \text{s} \text{s} \pi \text{s} | - \text{u} \pi \text{r} | \text{g-s} \text{u} \cdot \text{u} \text{s} | \pi \text{s} \quad \text{sat} \\ \hline \text{11} \quad 1 \cdot 1 \cdot - \quad 1 \cdot 1 \cdot - \quad 1 \cdot - 1 \cdot - 1 \cdot \quad 1 \cdot - \end{array}$$

$$3 \quad \begin{array}{c} 0 \qquad \qquad \qquad + \\ \hline \text{u r} | \text{u r} \text{u r} | - \text{r} \text{g m} | \text{r} - \text{u r} | \text{u r} \\ \hline \text{11} \quad 1 \cdot 1 \cdot - \quad 1 \cdot - \quad 1 \quad 1 \cdot - \quad 1 \cdot 1 \end{array}$$

$$\begin{array}{c} \qquad \qquad \qquad + \\ \hline \text{s} - | \text{u} \text{g} \text{r} \text{s} | - \text{u} \pi \text{r} | \text{u} \cdot \text{u} \text{s} - \text{s} \pi \cdot \pi \text{s} - \text{s} \quad \text{sat} \\ \hline 1 \quad 1 \cdot 1 \cdot - \quad 1 \cdot - \quad 1 \cdot - 1 \cdot - 1 \cdot - 1 \cdot - \end{array}$$

Bhimpalasi

gat u Dhat Tanta

1 || ³g | ⁴m u - s | m - - ⁰g m s m | s - s s - s ||
 1 1 1 - 1 1 1 1 1 1 1 - 1 -

2 ³g | ⁺m u - s | ⁰m u ⁰m u | ⁰s u ⁰s s | m u s
 1 1 1 - 1 1 1 1 1 1 1 - 1 1 1

³m | ⁺m u s | ⁺m u - s - s - s | m u s | g m s gat
 1 1 1 1 1 1 - 1 - 1 - 1 1 1 - 1

3 || ³m | ⁺m u - m | ⁺m u ⁺m u | ⁰s u ⁰s s | m - m s - s ||
 1 - 1 - 1 1 1 1 1 1 1 1 - 1 -

³m | s - s s - s | ⁺m u - m - m - m | ²g m | m | g m s gat
 1 1 - 1 - 1 1 - 1 - 1 1 1 1 1 - 1

dot tu tu/

[illegible]

$$+ \text{Am} \uparrow \overset{1}{S} | - \pi \pi - |^0 \text{Am} \downarrow \text{Am} | \underline{2-\pi-\pi S-} |_{\text{sat}}$$

$$1 \uparrow 1 \quad 1 \cdot - 1 \quad 1 \cdot \quad 1 \uparrow 1 \uparrow 1 \quad 1 \cdot - 1 \cdot - 1 \cdot$$

Bhimsen Das

1 || ⁺5-ND | Amgum | ^o5π5π | n55m |

10-11-2020

2 | ⁺ 0
| 0 --- 15 - m - 15 - n - 15 --- |

$$A \begin{vmatrix} s & \pi & 1 & \mu & s & 1 & \mu \\ \vdots & \vdots & \vdots & \vdots & \vdots & \vdots & \vdots \end{vmatrix} - (\mu s \sin \mu s -)_{3 \times 9 \text{ ут}}$$
$$B \begin{pmatrix} + & & \\ - & & \\ | & & \\ u & & \\ - & & \\ | & & \\ (u & s_y m \wedge u & s - \cdot)_{3x} \end{pmatrix}_{\text{sat}}$$

$C \begin{pmatrix} + & & & \\ - & + & & \\ - & & + & \\ - & & & + \end{pmatrix}$

3) $\text{Augment } \text{ANDP} \text{ in } \text{Augment}_{\text{PS-1}}(\text{Augment}_{\text{SSS}} \dots)_{3x}$

$$4 \left| \Lambda_{\text{eff}}^{\text{eff}} \right| \left| \Lambda_{\text{eff}}^{\text{eff}} \right| \left| \Lambda_{\text{eff}}^{\text{eff}} \right| \left(\Lambda_{\text{eff}}^{\text{eff}} - \Lambda_{\text{eff}}^{\text{eff}} - \Lambda_{\text{eff}}^{\text{eff}} - \Lambda_{\text{eff}}^{\text{eff}} \right) \Lambda_{\text{eff}}^{\text{eff}}$$

5 | $\eta - \delta - | \delta - m - | A - u - | \delta -$ $\xrightarrow{7/10}$ $| \eta \delta g m r n s | \eta \delta g m | n s s | \delta$

[illegible][illegible]

$u_{\beta} - m \ln u^{\dagger} \zeta_{\beta \tau}$

PH

Bhimpalasi

drum + Tintal

$$1 \quad \begin{array}{c} 3 \\ + \\ \hline \text{u S g m} \mid \text{P} - \text{---} \mid \text{g m P m} \mid \text{g} - \text{g}^{\text{R}} - \text{P}^{\text{S}} - \parallel \\ \hline 1 \ 1 \ 1 - 1 \qquad \qquad 1 \ 1 \ 1 \ 1 \qquad 1 - 1 - 1 \end{array}$$

$$2 \quad \begin{array}{c} 3 \\ + \\ \hline \text{u S g m} \mid \text{P u u u} \mid \text{P} - \text{D} \text{D} - \text{D} \text{P} - \mid \text{u P g m} \mid \\ \hline 1 \ 1 \ 1 - \qquad 1 \ 1 \ 1 \ 1 \qquad 1 - 1 - 1 \qquad 1 - 1 \ 1 \end{array}$$

$$\begin{array}{c} 3 \\ + \\ \hline \text{g} - \text{g}^{\text{R}} - \text{P}^{\text{S}} - \mid (\text{u S g m} \text{P} -)_{3 \times} \text{g u T} \\ \hline 1 - 1 - 1 \qquad 1 \ 1 \ 1 - 1 \end{array}$$

$$3 \quad \begin{array}{c} 3 \\ + \\ \hline \text{S P u S} \mid \text{u} - \text{u} - \text{u} - \text{u} - \mid \text{u P g m} \mid \text{P} - \text{P} - \text{P} - \parallel \\ \hline 1 \ 1 \ 1 - \qquad 1 - 1 - 1 - 1 \qquad 1 \ 1 \ 1 - \qquad 1 - 1 - 1 \end{array}$$

$$\begin{array}{c} 3 \\ + \\ \hline \text{P u u u} \mid \text{P} - \text{D} \text{D} - \text{D} \text{P} - \mid \text{P D u P} \mid \text{u} - \text{u} - \text{g} - \text{g} - \text{u} - \parallel \\ \hline 1 \ 1 \ 1 \ 1 \qquad 1 - 1 - 1 - 1 \qquad 1 \ 1 \ 1 \ 1 \qquad 1 - 1 - 1 \end{array}$$

$$\begin{array}{c} 3 \\ + \\ \hline \text{u P P}^{\text{D}} \mid \text{P}^{\text{m}} \text{P}^{\text{m}} \text{P}^{\text{m}} \mid \text{u S P} \mid \text{S u P P} \mid \\ \hline 1 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \end{array}$$

$$\begin{array}{c} 3 \\ + \\ \hline (\text{u S g m} \text{P} - \text{---})_{3 \times} \text{g u T} \\ \hline 1 \ 1 \ 1 - 1 \end{array}$$

also:

$$\begin{array}{c} 3 \\ + \\ \hline (\text{u S g m} \text{P m P})_{3 \times} \text{g u T} \\ \hline 1 \ 1 \ 1 - 1 - 1 \end{array}$$

$$4 \quad \begin{array}{c} \text{B} \\ | \\ \text{g m p u l s} - \text{s} - \text{l u s i r s l u u D D r} - \parallel \\ \text{1 1 1 - 1. 1. 1 1 1 1 1. - 1. - 1.} \end{array}$$

$$\begin{array}{c} \text{B} \\ | \\ \text{m p u s l s i r s} - \text{l u s u D l r - m - m l} - \parallel \\ \text{1 1 1 - 1 - 1 1 - 1 1 1. - 1. - 1.} \end{array}$$

$$\begin{array}{c} \text{+} \\ | \\ \text{l u s m l s i r s} - \text{l u D m l r' s m s l r s} \\ \text{1 1 1 - 1 1 1 - 1 1 1 1 - 1} \end{array}$$

$$\begin{array}{c} \text{+} \\ | \\ (\text{l u s m l r} - -)_{34} \text{ sat} \\ \text{1 1 1 - 1} \end{array}$$

$$5 \quad \begin{array}{c} \text{+} \\ | \\ \text{r} - - - | \text{l u s m l r s i r l s u D l u s r s} |^3 \text{ sat} \end{array}$$

$$6 \quad \begin{array}{c} \text{+} \\ | \\ \text{r} - - - | \text{l u s m l u s m l u s m s r s} |^3 \text{ sat} \end{array}$$

$$7 \quad \begin{array}{c} \text{+} \\ | \\ \text{r} - - - | \text{l u s m l u D l u s m s r s} |^3 \text{ sat} \end{array}$$

$$8 \quad \begin{array}{c} \text{+} \\ | \\ \text{r} - - - | \text{l u D m' D r' D m l' l u s m' s i r s} |^3 \text{ sat} \end{array}$$

$$9 \quad \begin{array}{c} \text{+} \\ | \\ \text{r} - - - | \text{l u s' u D m' D l' D m l' u s r s} |^3 \text{ sat} \end{array}$$

$$10 \quad \begin{array}{c} \text{+} \\ | \\ \text{r} - - - | \text{s i r u s l D m l' g m s s i r u s} |^3 \text{ sat} \end{array}$$



A. T. U.

$\frac{0}{1} \quad \frac{x}{1}$

~~1~~ 1. T. u

$$+ \quad m \cdots | \text{Ang } m | \text{Ang } \text{Ang} | - m - \text{Ang} //$$