

॥ त्र ङ ओ ङ ङ ङ ङ ङ ङ ॥

$$\parallel \frac{\theta}{\equiv} \frac{\text{xx} \uparrow 8}{\text{OZ} \theta} \parallel$$

$$\frac{\uparrow \uparrow \text{xx} 8}{\text{OZ} \theta} \parallel \frac{\text{OZ} \theta}{\text{OZ} \theta} \frac{\uparrow}{\text{m}} \frac{\text{OZ} \theta \text{Z} \theta \theta}{\text{OZ} \theta} \frac{\text{OZ} \theta \theta \theta}{\text{OZ} \theta}$$

$$\frac{\theta \text{m} \text{OZ} \theta \text{OZ} \theta \text{OZ} \theta}{\text{OZ} \theta} \frac{\text{OZ} \theta \theta \theta \theta \theta \theta}{\text{OZ} \theta} \frac{\text{OZ} \theta}{\text{OZ} \theta}$$

$$\frac{\text{OZ} \theta \text{OZ} \theta}{\text{OZ} \theta} \frac{\theta \text{OZ} \theta}{\text{OZ} \theta} \frac{\theta \text{OZ} \theta \text{OZ} \theta \text{OZ} \theta \text{OZ} \theta}{\text{OZ} \theta} \frac{\text{OZ} \theta \theta \theta}{\text{OZ} \theta}$$

$$\frac{\uparrow \uparrow \uparrow \theta}{\text{OZ} \theta} \frac{\theta \text{OZ} \theta}{\text{OZ} \theta} \frac{\text{OZ} \theta}{\text{OZ} \theta} \frac{\text{OZ} \theta \text{OZ} \theta \text{OZ} \theta}{\text{OZ} \theta} \frac{\text{OZ} \theta \text{OZ} \theta}{\text{OZ} \theta} \parallel \text{OZ} \theta \parallel$$

$$\frac{\text{OZ} \theta \text{OZ} \theta}{\text{OZ} \theta} \frac{\text{OZ} \theta \text{OZ} \theta}{\text{OZ} \theta} \frac{\text{OZ} \theta}{\text{OZ} \theta} \frac{\text{OZ} \theta}{\text{OZ} \theta} \frac{\text{OZ} \theta \text{OZ} \theta \text{OZ} \theta \text{OZ} \theta}{\text{OZ} \theta}$$

$$\frac{\text{OZ} \theta \text{OZ} \theta}{\text{OZ} \theta} \frac{\text{OZ} \theta}{\text{OZ} \theta} \frac{\text{OZ} \theta \text{OZ} \theta \text{OZ} \theta \text{OZ} \theta}{\text{OZ} \theta} \frac{\text{OZ} \theta \text{OZ} \theta}{\text{OZ} \theta}$$

$$\frac{\theta \text{OZ} \theta}{\text{OZ} \theta} \frac{\theta \text{OZ} \theta}{\text{OZ} \theta} \frac{\text{OZ} \theta \text{OZ} \theta \text{OZ} \theta \text{OZ} \theta \text{OZ} \theta}{\text{OZ} \theta} \frac{\text{OZ} \theta \text{OZ} \theta}{\text{OZ} \theta}$$

$$\frac{\theta \text{OZ} \theta}{\text{OZ} \theta} \frac{\text{OZ} \theta \text{OZ} \theta \text{OZ} \theta \text{OZ} \theta \text{OZ} \theta}{\text{OZ} \theta} \frac{\text{OZ} \theta \text{OZ} \theta}{\text{OZ} \theta} \frac{\text{OZ} \theta \text{OZ} \theta \text{OZ} \theta \text{OZ} \theta \text{OZ} \theta}{\text{OZ} \theta} \parallel \text{OZ} \theta \parallel$$

$\overline{f} \overline{w} \overline{a} \overline{m} \quad \overline{z} \overline{e} \overline{s} \quad \overline{p} \overline{p} \overline{p} \overline{p} \overline{m} \overline{a} \quad \overline{m} \overline{a} \overline{p} \overline{m} \overline{z} \overline{m} \overline{s}$
 $\overline{m} \overline{z} \quad \overline{p} \overline{p} \overline{m} \overline{a} \quad \overline{c} \overline{a} \quad \overline{z} \overline{c} \overline{p} \quad \overline{p} \overline{p} \overline{p} \overline{p} \overline{z} \overline{p} \overline{p} \overline{p} \overline{m} \overline{a}$
 $\overline{p} \overline{p} \quad \overline{m} \overline{m} \overline{a} \quad \overline{z} \overline{m} \overline{a} \quad \overline{c} \overline{m} \overline{c} \overline{m} \overline{m} \overline{p} \overline{m} \overline{a} \quad \overline{g} \overline{z} \overline{m} \overline{s}$
 $\overline{p} \overline{m} \overline{p} \overline{m} \overline{w} \overline{p} \overline{m} \quad \overline{p} \overline{p} \overline{p} \overline{m} \overline{a} \quad \overline{p} \overline{m} \overline{z} \overline{z} \overline{p} \overline{m} \quad || \overline{m} ||$

$\overline{m} \overline{z} \overline{p} \overline{p} \quad \overline{m} \overline{m} \overline{p} \overline{p} \overline{p} \overline{p} \overline{p} \overline{z} \overline{p} \overline{p} \overline{z} \overline{p}$
 $\overline{m} \overline{p} \overline{z} \overline{p} \quad \overline{z} \overline{p} \overline{m} \overline{a} \quad \overline{m} \overline{p} \overline{p} \quad \overline{c} \overline{m} \overline{c} \overline{m} \overline{p} \quad \overline{m} \overline{m} \overline{p}$
 $\overline{p} \overline{g} \overline{z} \overline{m} \overline{a} \overline{p} \overline{p} \overline{m} \quad \overline{z} \overline{p} \overline{m} \quad \overline{p} \overline{p} \overline{m} \overline{p} \overline{p} \overline{p} \overline{m} \overline{a}$
 $\overline{z} \overline{p} \overline{m} \overline{a} \quad \overline{z} \overline{p} \overline{p} \overline{p} \overline{p} \quad \overline{z} \overline{m} \overline{m} \overline{m} \quad \overline{p} \overline{p} \overline{p} \quad \overline{c} \overline{m} \overline{p} \overline{p} \overline{p} || \overline{m} ||$

Handwritten mathematical expressions in blue ink, including fractions and algebraic terms, arranged in four rows. The expressions involve various symbols such as $\frac{1}{2}$, $\frac{3}{4}$, $\frac{5}{6}$, $\frac{7}{8}$, $\frac{9}{10}$, $\frac{11}{12}$, $\frac{13}{14}$, $\frac{15}{16}$, $\frac{17}{18}$, $\frac{19}{20}$, $\frac{21}{22}$, $\frac{23}{24}$, $\frac{25}{26}$, $\frac{27}{28}$, $\frac{29}{30}$, $\frac{31}{32}$, $\frac{33}{34}$, $\frac{35}{36}$, $\frac{37}{38}$, $\frac{39}{40}$, $\frac{41}{42}$, $\frac{43}{44}$, $\frac{45}{46}$, $\frac{47}{48}$, $\frac{49}{50}$, $\frac{51}{52}$, $\frac{53}{54}$, $\frac{55}{56}$, $\frac{57}{58}$, $\frac{59}{60}$, $\frac{61}{62}$, $\frac{63}{64}$, $\frac{65}{66}$, $\frac{67}{68}$, $\frac{69}{70}$, $\frac{71}{72}$, $\frac{73}{74}$, $\frac{75}{76}$, $\frac{77}{78}$, $\frac{79}{80}$, $\frac{81}{82}$, $\frac{83}{84}$, $\frac{85}{86}$, $\frac{87}{88}$, $\frac{89}{90}$, $\frac{91}{92}$, $\frac{93}{94}$, $\frac{95}{96}$, $\frac{97}{98}$, $\frac{99}{100}$, $\frac{101}{102}$, $\frac{103}{104}$, $\frac{105}{106}$, $\frac{107}{108}$, $\frac{109}{110}$, $\frac{111}{112}$, $\frac{113}{114}$, $\frac{115}{116}$, $\frac{117}{118}$, $\frac{119}{120}$, $\frac{121}{122}$, $\frac{123}{124}$, $\frac{125}{126}$, $\frac{127}{128}$, $\frac{129}{130}$, $\frac{131}{132}$, $\frac{133}{134}$, $\frac{135}{136}$, $\frac{137}{138}$, $\frac{139}{140}$, $\frac{141}{142}$, $\frac{143}{144}$, $\frac{145}{146}$, $\frac{147}{148}$, $\frac{149}{150}$, $\frac{151}{152}$, $\frac{153}{154}$, $\frac{155}{156}$, $\frac{157}{158}$, $\frac{159}{160}$, $\frac{161}{162}$, $\frac{163}{164}$, $\frac{165}{166}$, $\frac{167}{168}$, $\frac{169}{170}$, $\frac{171}{172}$, $\frac{173}{174}$, $\frac{175}{176}$, $\frac{177}{178}$, $\frac{179}{180}$, $\frac{181}{182}$, $\frac{183}{184}$, $\frac{185}{186}$, $\frac{187}{188}$, $\frac{189}{190}$, $\frac{191}{192}$, $\frac{193}{194}$, $\frac{195}{196}$, $\frac{197}{198}$, $\frac{199}{200}$, $\frac{201}{202}$, $\frac{203}{204}$, $\frac{205}{206}$, $\frac{207}{208}$, $\frac{209}{210}$, $\frac{211}{212}$, $\frac{213}{214}$, $\frac{215}{216}$, $\frac{217}{218}$, $\frac{219}{220}$, $\frac{221}{222}$, $\frac{223}{224}$, $\frac{225}{226}$, $\frac{227}{228}$, $\frac{229}{230}$, $\frac{231}{232}$, $\frac{233}{234}$, $\frac{235}{236}$, $\frac{237}{238}$, $\frac{239}{240}$, $\frac{241}{242}$, $\frac{243}{244}$, $\frac{245}{246}$, $\frac{247}{248}$, $\frac{249}{250}$, $\frac{251}{252}$, $\frac{253}{254}$, $\frac{255}{256}$, $\frac{257}{258}$, $\frac{259}{260}$, $\frac{261}{262}$, $\frac{263}{264}$, $\frac{265}{266}$, $\frac{267}{268}$, $\frac{269}{270}$, $\frac{271}{272}$, $\frac{273}{274}$, $\frac{275}{276}$, $\frac{277}{278}$, $\frac{279}{280}$, $\frac{281}{282}$, $\frac{283}{284}$, $\frac{285}{286}$, $\frac{287}{288}$, $\frac{289}{290}$, $\frac{291}{292}$, $\frac{293}{294}$, $\frac{295}{296}$, $\frac{297}{298}$, $\frac{299}{300}$, $\frac{301}{302}$, $\frac{303}{304}$, $\frac{305}{306}$, $\frac{307}{308}$, $\frac{309}{310}$, $\frac{311}{312}$, $\frac{313}{314}$, $\frac{315}{316}$, $\frac{317}{318}$, $\frac{319}{320}$, $\frac{321}{322}$, $\frac{323}{324}$, $\frac{325}{326}$, $\frac{327}{328}$, $\frac{329}{330}$, $\frac{331}{332}$, $\frac{333}{334}$, $\frac{335}{336}$, $\frac{337}{338}$, $\frac{339}{340}$, $\frac{341}{342}$, $\frac{343}{344}$, $\frac{345}{346}$, $\frac{347}{348}$, $\frac{349}{350}$, $\frac{351}{352}$, $\frac{353}{354}$, $\frac{355}{356}$, $\frac{357}{358}$, $\frac{359}{360}$, $\frac{361}{362}$, $\frac{363}{364}$, $\frac{365}{366}$, $\frac{367}{368}$, $\frac{369}{370}$, $\frac{371}{372}$, $\frac{373}{374}$, $\frac{375}{376}$, $\frac{377}{378}$, $\frac{379}{380}$, $\frac{381}{382}$, $\frac{383}{384}$, $\frac{385}{386}$, $\frac{387}{388}$, $\frac{389}{390}$, $\frac{391}{392}$, $\frac{393}{394}$, $\frac{395}{396}$, $\frac{397}{398}$, $\frac{399}{400}$, $\frac{401}{402}$, $\frac{403}{404}$, $\frac{405}{406}$, $\frac{407}{408}$, $\frac{409}{410}$, $\frac{411}{412}$, $\frac{413}{414}$, $\frac{415}{416}$, $\frac{417}{418}$, $\frac{419}{420}$, $\frac{421}{422}$, $\frac{423}{424}$, $\frac{425}{426}$, $\frac{427}{428}$, $\frac{429}{430}$, $\frac{431}{432}$, $\frac{433}{434}$, $\frac{435}{436}$, $\frac{437}{438}$, $\frac{439}{440}$, $\frac{441}{442}$, $\frac{443}{444}$, $\frac{445}{446}$, $\frac{447}{448}$, $\frac{449}{450}$, $\frac{451}{452}$, $\frac{453}{454}$, $\frac{455}{456}$, $\frac{457}{458}$, $\frac{459}{460}$, $\frac{461}{462}$, $\frac{463}{464}$, $\frac{465}{466}$, $\frac{467}{468}$, $\frac{469}{470}$, $\frac{471}{472}$, $\frac{473}{474}$, $\frac{475}{476}$, $\frac{477}{478}$, $\frac{479}{480}$, $\frac{481}{482}$, $\frac{483}{484}$, $\frac{485}{486}$, $\frac{487}{488}$, $\frac{489}{490}$, $\frac{491}{492}$, $\frac{493}{494}$, $\frac{495}{496}$, $\frac{497}{498}$, $\frac{499}{500}$, $\frac{501}{502}$, $\frac{503}{504}$, $\frac{505}{506}$, $\frac{507}{508}$, $\frac{509}{510}$, $\frac{511}{512}$, $\frac{513}{514}$, $\frac{515}{516}$, $\frac{517}{518}$, $\frac{519}{520}$, $\frac{521}{522}$, $\frac{523}{524}$, $\frac{525}{526}$, $\frac{527}{528}$, $\frac{529}{530}$, $\frac{531}{532}$, $\frac{533}{534}$, $\frac{535}{536}$, $\frac{537}{538}$, $\frac{539}{540}$, $\frac{541}{542}$, $\frac{543}{544}$, $\frac{545}{546}$, $\frac{547}{548}$, $\frac{549}{550}$, $\frac{551}{552}$, $\frac{553}{554}$, $\frac{555}{556}$, $\frac{$

Handwritten mathematical expressions in Devanagari script, likely representing algebraic identities or theorems. The expressions are arranged in four rows, separated by horizontal lines. The symbols used include various letters (A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z) and mathematical symbols (plus, minus, multiplication, division, equals, less than, greater than, square root, cube root, etc.).

$$\frac{-11}{\oplus} \frac{11}{\oplus} \frac{+}{\oplus} \frac{-}{\oplus} \frac{1}{\oplus} \frac{2}{\oplus} \frac{7}{\oplus} \frac{7}{\oplus} \quad \frac{-}{\oplus} \frac{1}{\oplus} \frac{1}{\oplus} \frac{1}{\oplus} \frac{1}{\oplus} \frac{1}{\oplus} \quad || \square \square ||$$

$$\frac{1}{3} = 0.\overline{3} \quad \frac{1}{6} = 0.\overline{16} \quad \frac{1}{37} = 0.\overline{027} \quad \frac{1}{43} = 0.\overline{023} \quad \frac{1}{87} = 0.\overline{011}$$

Handwritten mathematical expressions, likely representing a sequence of operations or a proof, involving various symbols and numbers. The expressions are written in a cursive, handwritten style.

Handwritten mathematical expressions, likely representing a sequence of operations or a proof, involving various symbols and fractions. The expressions are arranged in two rows, with the second row continuing from the first. The symbols used include Greek letters (alpha, beta, gamma, delta, epsilon, zeta, eta, theta, iota, kappa, lambda, mu, nu, xi, omicron, pi, rho, sigma, tau, upsilon, phi, chi, psi, omega), mathematical operators (plus, minus, multiplication, division, exponentiation, summation, product, integration, differentiation), and set notation (union, intersection, subset, superset, complement). The expressions are written in a cursive, handwritten style.

$\frac{8}{m} = \frac{8}{n}$

$$\begin{array}{l} \frac{\Xi}{\Gamma} \quad \frac{+}{\oplus} \quad \frac{\parallel}{\Gamma} \quad \frac{-}{\oplus} \quad \frac{\Xi+}{\Gamma} \quad \frac{\parallel}{\Gamma} \\ \frac{\Gamma}{\Gamma} \quad \frac{\Gamma}{\Gamma} \quad \frac{\oplus}{\oplus} \quad \frac{-}{\oplus} \quad \frac{\oplus}{\oplus} \quad \frac{+}{\oplus} \\ \frac{\parallel}{\Gamma} \quad \frac{+}{\oplus} \quad \frac{\oplus}{\oplus} \quad \frac{\oplus}{\oplus} \quad \frac{\oplus}{\oplus} \quad \frac{\oplus}{\oplus} \\ \frac{\Xi}{\Gamma} \quad \frac{\parallel}{\Gamma} \quad \frac{\oplus}{\oplus} \quad \frac{\oplus}{\oplus} \quad \frac{\oplus}{\oplus} \quad \frac{\oplus}{\oplus} \end{array}$$

$$\begin{array}{l}
\frac{\parallel}{\oplus Z Z \times O \oplus} \quad \frac{\parallel}{\omega \sim \omega \times \theta \uparrow \omega \theta} \quad \frac{\parallel}{\gamma \times Z Z} \\
\frac{\parallel}{\omega \uparrow \theta} \quad \frac{\parallel}{\omega \uparrow \theta} \quad \frac{\parallel}{\omega \uparrow \theta} \quad \frac{\parallel}{\omega \uparrow \theta} \quad \frac{\parallel}{\omega \uparrow \theta} \\
\frac{\parallel}{\omega \uparrow \theta} \quad \frac{\parallel}{\omega \uparrow \theta} \quad \frac{\parallel}{\omega \uparrow \theta} \quad \frac{\parallel}{\omega \uparrow \theta} \quad \frac{\parallel}{\omega \uparrow \theta} \\
\frac{\parallel}{\omega \uparrow \theta} \quad \frac{\parallel}{\omega \uparrow \theta} \quad \frac{\parallel}{\omega \uparrow \theta} \quad \frac{\parallel}{\omega \uparrow \theta} \quad \frac{\parallel}{\omega \uparrow \theta} \quad \parallel \text{III} \parallel
\end{array}$$

$$\begin{array}{l}
\frac{\parallel + \parallel = \parallel}{\theta O \omega \theta \omega \theta} \quad \frac{\parallel}{\theta \uparrow \theta \uparrow} \quad \frac{\parallel}{\omega O \theta \theta} \quad \frac{\parallel}{\theta \uparrow \theta \uparrow} \\
\frac{\parallel}{\theta \uparrow \theta} \quad \frac{\parallel}{\theta \uparrow \theta} \quad \frac{\parallel}{\theta \uparrow \theta} \quad \frac{\parallel}{\theta \uparrow \theta} \quad \frac{\parallel}{\theta \uparrow \theta} \\
\frac{\parallel}{\theta \uparrow \theta} \quad \frac{\parallel}{\theta \uparrow \theta} \quad \frac{\parallel}{\theta \uparrow \theta} \quad \frac{\parallel}{\theta \uparrow \theta} \quad \frac{\parallel}{\theta \uparrow \theta} \\
\frac{\parallel}{\theta \uparrow \theta} \quad \frac{\parallel}{\theta \uparrow \theta} \quad \frac{\parallel}{\theta \uparrow \theta} \quad \frac{\parallel}{\theta \uparrow \theta} \quad \frac{\parallel}{\theta \uparrow \theta} \quad \parallel \text{III} \parallel
\end{array}$$

$$\frac{\oplus \uparrow \oplus}{\text{---}} - \frac{\Sigma \oplus q}{\text{---}} = \frac{\text{---}}{\downarrow q} \quad \frac{\circ p x m}{\text{---}} \quad \frac{\llcorner x \sqcup \uparrow m}{\text{---}} \quad \overline{\rho m q} \parallel \square \diamond \parallel$$

$$\frac{-||| \diamond || +}{\begin{array}{c} \text{C} \text{C} \text{C} \text{C} \\ \text{C} \text{C} \text{C} \end{array}} \quad \frac{-}{\text{C} \text{C} \text{C} \text{C}} - \frac{\equiv -}{\begin{array}{c} \text{C} \text{C} \text{C} \text{C} \\ \text{C} \end{array}} \quad \frac{+}{\text{C} \text{C} \text{C}} \quad || \begin{array}{|c|} \hline \text{C} \\ \hline \end{array} \begin{array}{|c|} \hline \text{C} \\ \hline \end{array} ||$$

$$\begin{array}{l}
\frac{\equiv}{\text{ଋ ୮ ୫}} \quad \frac{+ - \parallel}{\text{ଋ ମ ଚ୍ଚ ଚ୍ଚ}} \quad \frac{-}{\text{ଋ ଚ୍ଚ ମ ଝ}} \quad \frac{- \parallel}{\text{ଋ ଝ ଚ୍ଚ ଚ୍ଚ}} \quad \text{ଝ} \quad \frac{\equiv}{\text{ଋ ୮ ୫}} \\
\frac{\equiv}{\text{ଋ ୮ ୫}} \quad \frac{\equiv - \parallel}{\text{ଋ ମ ଚ୍ଚ ଚ୍ଚ}} \quad \frac{\text{ଋ ଝ ଝ ଝ}}{\text{ଋ ଝ ଝ ଝ}} \quad \frac{- \parallel}{\text{ଋ ଝ ଚ୍ଚ ଚ୍ଚ}} \quad \text{ଝ} \quad \frac{\equiv}{\text{ଋ ୮ ୫}} \quad | \\
\frac{\equiv}{\text{ଋ ୮ ୫}} \quad \frac{\equiv \parallel}{\text{ଝ ଚ୍ଚ ଚ୍ଚ ଚ୍ଚ}} \quad \frac{-}{\text{ଋ ଝ ଝ ଝ ଝ}} \quad \frac{- \parallel}{\text{ଝ ଝ ଚ୍ଚ ଚ୍ଚ}} \quad \text{ଝ} \quad \frac{\equiv}{\text{ଋ ୮ ୫}} \\
\frac{\equiv}{\text{ଋ ୮ ୫}} \quad \frac{\text{ଋ ଝ ଝ ଝ}}{\text{ଋ ଝ ଝ ଝ}} \quad \frac{+}{\text{ଋ}} \quad \frac{-}{\text{ଋ ମ ମ ମ ଝ}} \quad \frac{- \parallel \parallel}{\text{ଝ ଝ ଝ ଝ ଝ}} \quad \text{ଝ} \quad \frac{\equiv}{\text{ଋ ୮ ୫}} \quad || \square \square \square ||
\end{array}$$

$$\begin{array}{l}
\frac{\text{ଝ ଝ ଝ}}{\text{ଝ ଝ ଝ}} - \frac{+}{\text{ଝ ଝ ଝ}} \quad \frac{- \equiv \equiv}{\text{ଝ ଝ ଝ ଝ}} \quad \frac{\equiv}{\text{ଝ ଝ ଝ}} \quad \frac{\equiv}{\text{ଝ ୮ ୫}} \quad \frac{\equiv}{\text{ଝ ୮ ୫}} \\
\frac{\text{ଝ ଝ ଝ}}{\text{ଝ ଝ ଝ}} - \frac{+}{\text{ଝ ୮ ୫}} \quad \frac{\text{ଝ ଝ}}{\text{ଝ ଝ}} \quad \frac{\text{ଝ ଝ ଝ ଝ}}{\text{ଝ ଝ ଝ ଝ}} \quad \frac{\text{ଝ ଝ ଝ}}{\text{ଝ ଝ ଝ}} \quad \frac{\equiv}{\text{ଝ ୮ ୫}} \quad \frac{\equiv}{\text{ଝ ୮ ୫}} \quad | \\
\frac{\text{ଝ ଝ ଝ}}{\text{ଝ ଝ ଝ}} - \frac{+}{\text{ଝ ଝ ଝ}} \quad \frac{\text{ଝ ଝ ଝ ଝ}}{\text{ଝ ଝ ଝ ଝ}} \quad \frac{\text{ଝ ଝ ଝ}}{\text{ଝ ଝ ଝ}} \quad \frac{\equiv}{\text{ଝ ୮ ୫}} \quad \frac{\equiv}{\text{ଝ ୮ ୫}} \\
\frac{\text{ଝ ଝ ଝ ଝ}}{\text{ଝ ଝ ଝ ଝ}} - \frac{+}{\text{ଝ ଝ}} \quad \frac{\text{ଝ ଝ ଝ ଝ}}{\text{ଝ ଝ ଝ ଝ}} \quad \frac{+}{\text{ଝ ଝ}} \quad \frac{- \parallel}{\text{ଝ ଝ ଝ}} \quad \frac{\equiv}{\text{ଝ ୮ ୫}} \quad \frac{\equiv}{\text{ଝ ୮ ୫}} \quad || \square \square ||
\end{array}$$

[illegible]

$$\frac{\begin{array}{c} \text{III} \\ \oplus \end{array} \oplus \begin{array}{c} \text{+} \\ \uparrow \end{array} \begin{array}{c} \text{II} \\ \text{B} \end{array} \begin{array}{c} \text{+} \\ \uparrow \end{array} \begin{array}{c} \text{III} \\ \oplus \end{array}}{\begin{array}{c} \text{III} \\ \oplus \end{array} \oplus \begin{array}{c} \text{+} \\ \uparrow \end{array} \begin{array}{c} \text{II} \\ \text{B} \end{array} \begin{array}{c} \text{+} \\ \uparrow \end{array} \begin{array}{c} \text{III} \\ \oplus \end{array}} \parallel \begin{array}{c} \text{III} \\ \oplus \end{array} \oplus \begin{array}{c} \text{+} \\ \uparrow \end{array} \begin{array}{c} \text{II} \\ \text{B} \end{array} \begin{array}{c} \text{+} \\ \uparrow \end{array} \begin{array}{c} \text{III} \\ \oplus \end{array} \parallel$$

$$|| \begin{array}{|c|} \hline \square \\ \hline \end{array} || = || \begin{array}{|c|} \hline \textcircled{\text{Z}} \\ \hline \end{array} || - || \begin{array}{|c|} \hline \textcircled{\text{W}} \\ \hline \end{array} ||$$

$$\begin{array}{cccccc}
 \frac{+|||}{490\Box 25} & \frac{=}{mZ} & \frac{+}{49\Box} & \frac{|||}{\Box 25} & \frac{-}{\Box m8} & \\
 \frac{=|||}{1))5\Box 25} & \frac{=}{4\Box} & \frac{||-}{\Box \Box} & \frac{-}{m\Box 9} & \frac{=}{\Box 58} & \frac{-}{254} || \Box \Box ||
 \end{array}$$

$$\begin{array}{cccccc}
 \frac{=||}{m6} & \frac{||}{m\Box 9} & \frac{=}{m2\Box \Box 9} & \frac{||}{\Box \Box 9} & \frac{||| - ||}{6\Box m(8} & \frac{-||}{\Box 68} | \\
 \frac{-}{49\Box \Box Z} & \frac{||}{25\Box} & \frac{||}{(Z9} & \frac{||}{\Box 9 \Box} & \frac{=}{\Box \Box \Box 4} & || \Box \Box ||
 \end{array}$$

$\frac{\Xi}{\Gamma \text{ b d } \underline{\square} \text{ q}} \quad \frac{\Xi \parallel -}{\text{q b d } \gamma \text{ f}} \quad \frac{\Gamma =}{\oplus \text{ z q o f z x b d } \text{f}} \quad \frac{\Gamma}{\omega} \parallel \square \diamond \parallel$

$$\frac{\overline{F} \parallel}{\mid \textcircled{2} m} + \frac{+}{m b d} + \frac{++}{m \textcircled{Z} O 8} = \frac{\parallel}{\mid \textcircled{2} O m q} + \frac{+}{\dagger} \frac{\parallel -}{\oplus m O Z 8} \parallel \boxplus \square \parallel$$

