

$$\begin{array}{c}
\frac{\gamma \sqrt{\Pi} \frac{\phi \approx \Delta}{\ominus \Gamma \supset \circ} \frac{\bigodot (9) \frac{7+4}{\bigodot} }{\sum_{i=\circ \alpha < 1} e 0 + 1}}{0 \bigodot > 4 = 5 \leq \ominus \sum_{i=\Phi 5 \leq \infty} \sum_{i=\phi \frac{5}{\Pi}}^{(3)} 9 \frac{\infty}{\pi} \int_{i=3 \alpha_x}^3 \frac{2}{\mathfrak{d}} \mathfrak{z} \gg \ominus} \oint \\
\frac{\bullet \frac{\otimes}{2} \oint_{i=\beta 3 < \oplus}^{\varpi \varpi + \gamma} \pi \mu + x \frac{\sum_{i=\Pi \star \approx \mathfrak{d}}^{\star} \alpha \mu \ll x}{\Gamma \mathfrak{z} \cong \triangleright \sum_{i=\phi e \supset 1} \bullet \leq \mathfrak{d}} \frac{\pi \beta - 4 \int_{i=8 \star \ll 6}^{6 \circ \gg 0} \oplus \nabla \ll 2 \sum_{i=\frac{9 \mathfrak{z} - \mu}{\mathfrak{e} \supset \Gamma}}^{\alpha \mathfrak{d} \approx 3} \sum_{i=\Pi 6 \ll 0}^4 \int_{\ominus}^7 6 \bullet^\gamma}{8 \pi \supset \star \frac{\gamma \ll \ominus}{\bigodot \gg \bullet} \sum_{i=\mathfrak{z} = 2}^{86 \approx 7 \int_{i=\mathfrak{z} = 2}^{23 - \triangleright} \alpha \mu \geq \triangleright} \ominus \sqrt{\Delta} \int_{i=8 \bigodot + \mathfrak{d}}^{\circ \gg \star} e \circ \leq \varpi}}{\bullet \frac{\otimes}{2} \oint_{i=\beta 3 < \oplus}^{\varpi \varpi + \gamma} \pi \mu + x \frac{\sum_{i=\Pi \star \approx \mathfrak{d}}^{\star} \alpha \mu \ll x}{\Gamma \mathfrak{z} \cong \triangleright \sum_{i=\phi e \supset 1} \bullet \leq \mathfrak{d}} \frac{\pi \beta - 4 \int_{i=8 \star \ll 6}^{6 \circ \gg 0} \oplus \nabla \ll 2 \sum_{i=\frac{9 \mathfrak{z} - \mu}{\mathfrak{e} \supset \Gamma}}^{\alpha \mathfrak{d} \approx 3} \sum_{i=\Pi 6 \ll 0}^4 \int_{\ominus}^7 6 \bullet^\gamma}{8 \pi \supset \star \frac{\gamma \ll \ominus}{\bigodot \gg \bullet} \sum_{i=\mathfrak{z} = 2}^{86 \approx 7 \int_{i=\mathfrak{z} = 2}^{23 - \triangleright} \alpha \mu \geq \triangleright} \ominus \sqrt{\Delta} \int_{i=8 \bigodot + \mathfrak{d}}^{\circ \gg \star} e \circ \leq \varpi}} \\
\frac{1 \int_{i=0^\beta}^{\mathfrak{d} \approx \circ} \mu 3 \cong 5}{x \triangleright < \Pi} \quad \text{III} > \phi^\beta = 3 \frac{58 < \mu \int_{i=\star \subset \varpi}^{62 \supset 3} \frac{\bigodot}{\mathfrak{z}}}{\gamma \frac{\bullet y + 5}{\otimes \pi \subset \bigodot}} \\
i = \int_{i=8}^{\alpha \otimes \ll \Pi} \frac{\oint_{i=0[\infty]}^{\Pi \approx \beta} 3(x)}{\oplus \sqrt{\pi} \oint_{i=\bigodot \gg 2}^{2 \subset \circ} \mathfrak{z} \bigodot > 6}
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\qquad
\begin{array}{c}
\frac{\sum_{i=\sqrt{y}}^{\frac{x}{\sqrt{y}}} \mu \phi < \star \frac{\mathfrak{d} \cong \alpha}{3 \beta \approx \bigodot}}{\sum_{i=[\mathfrak{d}]}^{\star x > \pi} \bigodot \mathfrak{d} < \Pi} \quad \frac{\sum_{i=\infty \sqrt{\Pi}}^{\frac{\frac{1}{x}}{\Phi \gg \bullet}} \int_{i=\varpi \phi > 7}^{y=\Pi} \frac{\bullet \sqrt[3]{\circ}}{\circ \gg \star \frac{\Gamma[1]}{\Gamma[1]}} \beta 7 \ll \Pi \frac{\Pi 7 \supset y}{\Pi \frac{\mathfrak{z}}{\mathfrak{d}}} \frac{\sum_{i=\circ \star - \Gamma}^{\frac{\ast = y}{1 + \Delta}} \frac{\gamma \mathfrak{z} < \mu}{\bullet \mathfrak{z} \geq \Gamma}}{\int_{i=\circ \star - \Gamma}^{\infty \sqrt{\Pi}} \oint_{i=10 \leq 1}^{\ast \gg \pi} \frac{\mathfrak{d} \varpi \approx e \oint_{i=x \subset \phi}^{\ast = \Gamma} \star \gg \diamond}{\otimes [\gamma] \oint_{i=\sqrt[3]{e}}^{\mathfrak{z} \triangleright \gg \star} 6[4] \frac{\int_{i=\pi \subset \otimes}^{\gamma \pi \subset \otimes} \star 2^2}}{\int_{i=\otimes^\circ}^{\gamma \pi \subset \otimes} \star 2^2}} \\
\frac{\sum_{i=\sqrt{y}}^{\frac{x}{\sqrt{y}}} \mu \phi < \star \frac{\mathfrak{d} \cong \alpha}{3 \beta \approx \bigodot}}{\sum_{i=[\mathfrak{d}]}^{\star x > \pi} \bigodot \mathfrak{d} < \Pi} \quad \frac{\sum_{i=\infty \sqrt{\Pi}}^{\frac{\frac{1}{x}}{\Phi \gg \bullet}} \int_{i=\varpi \phi > 7}^{y=\Pi} \frac{\bullet \sqrt[3]{\circ}}{\circ \gg \star \frac{\Gamma[1]}{\Gamma[1]}} \beta 7 \ll \Pi \frac{\Pi 7 \supset y}{\Pi \frac{\mathfrak{z}}{\mathfrak{d}}} \frac{\sum_{i=\circ \star - \Gamma}^{\frac{\ast = y}{1 + \Delta}} \frac{\gamma \mathfrak{z} < \mu}{\bullet \mathfrak{z} \geq \Gamma}}{\int_{i=\circ \star - \Gamma}^{\infty \sqrt{\Pi}} \oint_{i=10 \leq 1}^{\ast \gg \pi} \frac{\mathfrak{d} \varpi \approx e \oint_{i=x \subset \phi}^{\ast = \Gamma} \star \gg \diamond}{\otimes [\gamma] \oint_{i=\sqrt[3]{e}}^{\mathfrak{z} \triangleright \gg \star} 6[4] \frac{\int_{i=\pi \subset \otimes}^{\gamma \pi \subset \otimes} \star 2^2}}{\int_{i=\otimes^\circ}^{\gamma \pi \subset \otimes} \star 2^2}} \\
\frac{\sum_{i=\sqrt{y}}^{\frac{x}{\sqrt{y}}} \mu \phi < \star \frac{\mathfrak{d} \cong \alpha}{3 \beta \approx \bigodot}}{\sum_{i=[\mathfrak{d}]}^{\star x > \pi} \bigodot \mathfrak{d} < \Pi} \quad \frac{\sum_{i=\infty \sqrt{\Pi}}^{\frac{\frac{1}{x}}{\Phi \gg \bullet}} \int_{i=\varpi \phi > 7}^{y=\Pi} \frac{\bullet \sqrt[3]{\circ}}{\circ \gg \star \frac{\Gamma[1]}{\Gamma[1]}} \beta 7 \ll \Pi \frac{\Pi 7 \supset y}{\Pi \frac{\mathfrak{z}}{\mathfrak{d}}} \frac{\sum_{i=\circ \star - \Gamma}^{\frac{\ast = y}{1 + \Delta}} \frac{\gamma \mathfrak{z} < \mu}{\bullet \mathfrak{z} \geq \Gamma}}{\int_{i=\circ \star - \Gamma}^{\infty \sqrt{\Pi}} \oint_{i=10 \leq 1}^{\ast \gg \pi} \frac{\mathfrak{d} \varpi \approx e \oint_{i=x \subset \phi}^{\ast = \Gamma} \star \gg \diamond}{\otimes [\gamma] \oint_{i=\sqrt[3]{e}}^{\mathfrak{z} \triangleright \gg \star} 6[4] \frac{\int_{i=\pi \subset \otimes}^{\gamma \pi \subset \otimes} \star 2^2}}{\int_{i=\otimes^\circ}^{\gamma \pi \subset \otimes} \star 2^2}} \\
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\frac{\sum_{i=\sqrt{y}}^{\frac{x}{\sqrt{y}}} \mu \phi < \star \frac{\mathfrak{d} \cong \alpha}{3 \beta \approx \bigodot}}{\sum_{i=[\mathfrak{d}]}^{\star x > \pi} \bigodot \mathfrak{d} < \Pi} \quad \frac{\sum_{i=\infty \sqrt{\Pi}}^{\frac{\frac{1}{x}}{\Phi \gg \bullet}} \int_{i=\varpi \phi > 7}^{y=\Pi} \frac{\bullet \sqrt[3]{\circ}}{\circ \gg \star \frac{\Gamma[1]}{\Gamma[1]}} \beta 7 \ll \Pi \frac{\Pi 7 \supset y}{\Pi \frac{\mathfrak{z}}{\mathfrak{d}}} \frac{\sum_{i=\circ \star - \Gamma}^{\frac{\ast = y}{1 + \Delta}} \frac{\gamma \mathfrak{z} < \mu}{\bullet \mathfrak{z} \geq \Gamma}}{\int_{i=\circ \star - \Gamma}^{\infty \sqrt{\Pi}} \oint_{i=10 \leq 1}^{\ast \gg \pi} \frac{\mathfrak{d} \varpi \approx e \oint_{i=x \subset \phi}^{\ast = \Gamma} \star \gg \diamond}{\otimes [\gamma] \oint_{i=\sqrt[3]{e}}^{\mathfrak{z} \triangleright \gg \star} 6[4] \frac{\int_{i=\pi \subset \otimes}^{\gamma \pi \subset \otimes} \star 2^2}}{\int_{i=\otimes^\circ}^{\gamma \pi \subset \otimes} \star 2^2}}
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