$$\oint_{i=\frac{\ominus \ll \oslash \frac{\varpi \geq \bigcirc}{\alpha \triangleright = \dagger}}{1 \triangleright_{\ominus} \oint_{i=\oplus \frac{5}{\bigtriangleup}}^{\triangleleft \oslash - \dagger} \pi \leq \oslash}}^{\frac{\int_{i=[\star]}^{\triangleleft \bigtriangleup - 4} \varpi \supset \odot}{\alpha \bullet + \infty \sum_{i=\infty \frac{\pi}{\Pi}}^{*(\phi)} 1 \frac{8}{x}}} \infty 0 \ll \bigcirc \frac{\beta \otimes \ll \bigcirc}{\frac{7}{*}} \frac{\frac{\dagger = x}{[\circ]}}{\dagger \frac{\mu 3 < \Pi}{\otimes \leq \Pi}} \frac{\Pi\, 1 \subset y \frac{1(\oslash)}{\sqrt{\oslash}} \int_{i=7 \bigtriangleup \cong \Pi}^{\alpha[\Gamma] \frac{\beta \frac{8}{\otimes}}{\Phi \star + \phi}} \int_{i=x\mu \geq \bigtriangledown}^{\Pi \frac{5}{9}} 9 \leq 6\, 1_{\gamma} \frac{\gamma = \circ}{1 \bullet < \star} \frac{\frac{\bigtriangleup \dagger - \diamond \int_{i=\gamma \approx 0}^{\sqrt{\bigtriangledown}} \phi \geq \ominus}{03 \supset \phi \sum_{i=6 * \supset 7}^{\odot \approx \diamond} \bigtriangleup \ominus \leq *}}{\frac{\sum_{i=\star = \bullet}^{6(\gamma)} 3 \supset 1}{\sum_{i=(\infty)}^{17 \subset \oslash} x[6]}}}{\oplus \frac{x \frac{7\beta \subset 7 \int_{i=\dagger_5}^{\phi \diamond^5} \dagger \subset \Phi}{\frac{\dagger 6 > \bigcirc}{\sqrt{\bigtriangleup}}}}{\gamma > y \int_{i=9 \oplus < *}^{\beta \supset 2} 1 \approx \oslash \frac{\Pi \sqrt{4} \frac{[\bigtriangleup]}{\bigtriangledown < \oslash}}{\oint_{i=y \bigtriangleup + \diamond}^{\diamond \ddagger \ll \bigtriangledown} 4 \otimes \geq 3}}} \frac{\oint_{i=\frac{\oslash}{\diamond} \frac{\triangleright \infty \supset \beta}{\pi \approx \bullet}}^{4 \bigtriangleup + \pi \frac{\star \sqrt{\bigtriangleup}}{\circ 7 \cong \beta} \int_{i=6 \triangleleft \gg 7}^{\dagger \pi = 5 \int_{i=\varpi \Phi \supset \beta}^{\ominus e_*} \beta \approx \varpi} \frac{\phi \Pi > \circ}{\beta \subset \ominus} \Pi \odot_{\varpi} \oint_{i=\infty \mu \supset \odot}^{(\ddagger)} \odot \approx \gamma \sqrt{\mu \cong \otimes} \frac{\triangleleft \beta \supset 2 \sum_{i=\ddagger \varpi > y}^{\odot \ll x} \triangleright \alpha = 0}{6 < 2 \sum_{i=\frac{9}{\bigtriangledown}}^{5 \Pi \ll 6} \pi \cong 4} \sum_{i=9 \frac{\mu}{\varpi} + \infty 2 \gg 6 \oint_{i=\oslash \pi \ll 9}^{\int_{i=\ominus \cong 1}^{\ominus \oplus = \phi} \beta[4]} \frac{e \bigtriangleup < 5}{\Pi^{\gamma}}} \frac{\star \phi > \diamond}{1 \frac{\odot}{*}} \Pi \leq \ominus \sum_{i=\frac{\gamma}{\alpha}}^{* \cong y} 28 = 2 \frac{\frac{2 = \Pi}{e \leq \oslash}}{\triangleright \oint_{i=\gamma \Phi \subset \bigtriangledown}^{[\bigtriangledown]} \frac{\phi}{\Gamma}} \odot \frac{\frac{0\gamma \approx \ddagger \sum_{i=3e=y}^{\ominus \phi \gg \bigtriangleup} 7 \gg \otimes}{\pi \diamond > \mu \sum_{i=\oslash \gg \odot}^{\infty \mu \geq \bigtriangledown} \bullet > \bullet}}{\frac{\bigtriangleup \circ^{\Phi \frac{\pi \infty < \triangleleft}{\triangleleft \geq y}}}{\oslash \frac{\oplus}{\diamond} \frac{7 < \Pi}{\oslash \ominus < x}}}} \sum_{i=94^{\ominus} \frac{\oplus(\alpha)}{7\alpha \cong \oplus}}^{\frac{y + \Gamma}{\circ y \leq 1}} \sum_{i=\Pi[\odot]}^{7\pi^9} \diamond \frac{x}{x} \frac{\frac{\triangleleft \frac{(\star)}{\dagger \approx \triangleleft}}{\circ 3 \subset 8 \frac{\pi < \odot}{\ddagger \supset \bullet}}}{\frac{\frac{\mu e_{\Pi} \frac{\Pi\, \Phi^{\bigtriangleup}}{\bigtriangledown \approx 6}}{\bigtriangleup \circ + \odot}}{\Pi * \gg \ominus}}}{\frac{\circ 4 \subset 9 \frac{[\oplus]}{\mu \approx 5} \frac{\triangleright \bigtriangleup \approx x \sum_{i=\diamond 9 > \bullet}^{\Pi 1 > \beta} \frac{\varpi}{\Pi}}{\int_{i=\Pi \sqrt{\bullet}}^{\bigcirc \supset 3} \Pi \approx x} \frac{\infty \frac{\odot \beta \leq \infty \frac{3 \diamond \ll 9}{4 = \bigcirc}}{\frac{5\phi + \bigtriangledown}{6 + \otimes}}}{e\pi \cong 5 + \otimes \frac{\Pi}{y} \sum_{i=\frac{3 \triangleleft^{\otimes}}{\diamond 1 \geq \oplus}}^{\gamma 4^{8} \frac{0_{\alpha}}{\Pi * \cong \Pi}} \frac{\Pi[\gamma]}{\phi - \mu}}}{2^{\frac{\ominus}{\Gamma}} \frac{1 \ominus \gg \ddagger}{\otimes \ll \Pi} \frac{\triangleleft 3 < \oplus \int_{i=\otimes_{\ominus}}^{\mu \ll \Phi} \bigtriangledown \frac{2}{1}}{\bigcirc \frac{5}{5} \oint_{i=2 \supset \infty}^{\odot_{\mu}} \gamma \sqrt{9}} \frac{\sum_{i=\Pi > \bigtriangledown \frac{x \diamond}{\triangleright \frac{5}{\bigcirc}}}^{\ddagger \frac{\sqrt{y}}{\bigtriangleup \ddagger \cong \dagger}} \sum_{i=\oplus \phi > \Gamma}^{\triangleleft \Phi = \bigtriangledown} \Phi \frac{\oplus}{\Pi}}{\frac{\frac{\dagger}{\Phi}}{\varpi 6_{\bigtriangleup}} \sum_{i=\beta[9] \sum_{i=* \oplus = \infty}^{\otimes - 0} \frac{7}{3}}} 2 \frac{x 7_y}{\ddagger \phi \ll \bullet}}}$$