$$\frac{\frac{\oint_{i=\gamma>\dagger}^{\oplus\oplus\cong\star}(x)\oint_{i=*6\supset\odot}^{\Pi\frac{\ddagger}{\Phi}\oint_{i=\Gamma\triangle\cong e}^{0\circ^{\diamond}}2\otimes+8}\int_{i=\bigcirc\bullet\ll\Phi}^{xx\subset\beta}\triangledown[3]\frac{\triangle3\geq\bullet}{1\bullet<\beta}\int_{i=\frac{\odot^{x}\frac{2\ll\triangle}{1\ominus_{\phi}}}{\int_{i=8\gamma\geq4}^{[\triangleright]}5[\bigcirc]}}^{\oplus\ominus>\Pi+\circ\subset\diamond\sum_{i=y\frac{\oplus\ll2}{\diamond-\star}}^{y\frac{3<\dagger}{\diamond\frac{\oslash}{\varpi}}}\Phi\Pi-\dagger}\frac{4^{\phi}}{y\star+6}\frac{\ddagger\leq\pi\oint_{i=\varpi\supset\varpi}^{\odot\star>\bigcirc}\bigcirc\frac{\triangledown}{\odot}}{\triangleright\otimes\geq\ddagger\frac{\Gamma\ll9}{\Pi[e]}}}{\int_{i=\pi\Gamma+\Pi\frac{\pi\frac{6}{\triangle}}{7\Phi<\circ}\frac{\int_{i=\triangleleft\dagger<4}^{\phi<\infty}\ddagger\ominus\ll\phi}{\sum_{i=\triangleright\supset\bullet}^{\odot\bigcirc\approx\triangle}\otimes\oplus\cong\Pi}}^{8+8\frac{9\triangleright\geq*}{4[1]}\sum_{i=\circ\oint_{i=\Pi\star-\beta}^{32+\gamma}\pi e\gg\beta}^{\triangleright\frac{\triangle\frac{\otimes}{\gamma}}{\frac{\mu}{\triangleright}}}\frac{\sqrt{\Gamma}}{\odot\approx6}}5\ll\triangledown\oint_{i=2\leq\triangle}^{\oplus\otimes\subset6}5[7]\frac{e\gamma=7\frac{\circ\subset\gamma}{\triangleright\frac{\varpi}{\varpi}}}{\oint_{i=\ominus\Gamma>\bullet}^{\triangleright\triangleright+\ominus}\sqrt{6}}}}{(\alpha)\frac{e\frac{\alpha}{\circ}}{\alpha\geq4}\sum_{i=\sqrt{\Phi}\frac{\frac{\bullet}{\gamma}}{\beta3^{7}}}^{\int_{i=\star\frac{8}{\pi}}^{\varpi\subset\Phi}7^{e}}[\infty]\frac{\otimes\dagger>\diamond}{\star*\leq\triangleleft}<7\sum_{i=\infty\frac{\odot}{e}\frac{\bigcirc9=\star}{\otimes\frac{\triangleright}{2}}}^{8\dagger\geq\diamond\frac{1+4}{\Pi1\subset6}}2\Pi\supset1\frac{\bigcirc\circ\gg6}{\infty(\varpi)}\int_{i=\frac{6\frac{\int_{i=\bullet>3}^{9[2]}y\cong9}{\frac{\otimes\oslash}{\diamond\mu\ll\circ}}}{\oint_{i=2\oplus\gg y}^{\int_{i=\bullet\ll\Gamma}^{\frac{x}{\dagger}}x\diamond\gg\oplus}\oint_{i=\diamond\Phi>\Phi}^{\ominus\infty\gg\Pi}\Gamma\cong\Phi\int_{i=0-\triangleleft}^{e\cong\ddagger}\Gamma\ominus\supset e}}^{\diamond\frac{\gamma<\oplus}{e6\ll\phi}+\frac{\infty\Gamma+\oslash}{\triangle\frac{x}{\Gamma}}\int_{i=\frac{\triangleleft\frac{\pi\mu\supset2}{\triangleleft\triangleright\supset8}}{\beta=6\frac{e\dagger+\ominus}{\ominus8\subset\ddagger}}}^{\Pi\supset\Phi\int_{i=\ddagger\frac{\dagger}{1}}^{x\phi\leq\varpi}0[\triangleright]\frac{\Pi\supset\Pi\frac{\odot\ddagger_{\gamma}}{\otimes\supset*}}{\dagger2\leq\alpha\frac{\Gamma3\gg\triangledown}{\Phi\gamma<e}}}\star\int_{i=\beta\ominus\ll\Pi}^{1\varpi\subset\Pi\int_{i=\Gamma\alpha\approx\triangleright}^{\frac{8}{\phi}}[\gamma]}\int_{i=\triangledown\subset\bullet}^{e-1}4\gg\bullet^{\Pi\frac{\gamma\bullet\leq\pi}{\infty\Gamma-\triangleleft}}}\frac{\pi\geq\Pi\oint_{i=\oslash\leq\bigcirc}^{\otimes\supset\triangledown}\ddagger\triangle\gg\star\frac{\alpha\int_{i=\circ9\cong\alpha}^{\Pi\approx\Pi}\triangleright1_{2}}{\diamond\sqrt{\oslash}\int_{i=\Phi-\star}^{\oplus\subset6}88>\otimes}}{\triangledown\frac{e\frac{9\ll0}{\triangle\triangleright_{x}}}{y\int_{i=\triangledown\cong\mu}^{(\circ)}\triangleleft\pi\leq6}}}$$