$$\frac{\gamma\sqrt{\amalg}\frac{\phi\approx\triangle}{\odot\Gamma\supset\odot}\frac{\oslash(9)\frac{7+4}{\Phi}\ominus\int_{\triangle}}{\sum_{i=\circ\alpha<1}^{(\bullet)}e0+1}}{0\oslash>4=5\leq\ominus\sum_{i=\Phi5\leq\infty\sum_{i=\phi\frac{x}{\Pi}}^{(3)}9\frac{\infty}{\pi}}^{2\supset0\frac{\ominus\phi\cong\phi}{\circ\subset\gamma}}\oint_{i=3\alpha_x}^{3\int_{\triangleleft}^{2}}\ddagger\gg\ominus}\oint_{i=\int_{i=8\frac{\oint_{i=\circ[\infty]}^{\Pi\approx\beta}3(x)}{\oplus\sqrt{\mu}\oint_{i=\bigcirc\gg2}^{2\subset\circ}\ddagger\bigcirc>6}}^{\alpha\otimes\ll\Pi\frac{\frac{{}^{1}\int_{i=9^{\beta}}^{\triangleleft\approx\circ}\mu3\cong5}{x\triangleright<\Pi}}{\circ\bigcirc\ll\circ}}1\amalg>\phi^{\beta}=3\frac{58<\mu\int_{i=\star\subset\varpi}^{62\supset3}\frac{\oslash}{\ddagger}}{\gamma\frac{\bullet y+5}{\otimes\pi\subset\bigcirc}}}^{\bullet\frac{\otimes}{2}\oint_{i=\beta3<\oplus}^{\varpi\varpi+\gamma}\pi\mu+x\frac{\triangleright\sum_{i=\Pi\star\approx\triangleleft}^{\frac{\star}{\otimes}}\alpha\mu\ll x}{\Gamma\ddagger\cong\triangleright\sum_{i=\phi e\supset1}^{\sqrt[\Pi]{\oplus}}\bullet\leq\triangleleft}\frac{\pi\beta-4\oint_{i=8\bullet\ll6}^{6\circ\gg0}\oplus\nabla\ll2\sum_{i=\frac{9e-\mu}{e\supset\Gamma}}^{x\ll\beta\frac{\alpha\triangleleft\approx3}{\Pi_9}}\sum_{i=\amalg6\ll0}^{4\int_{\ominus}^{7}}6\bullet^{\gamma}}{8\pi\supset*\frac{\gamma\ll\otimes}{\oslash\gg\bullet}\sum_{i=\odot\dagger\ll1\frac{\alpha\frac{\Pi}{0}}{42<\gamma}}^{86\approx7\int_{i=\ddagger=2}^{23-\triangleright}\alpha\mu\geq\triangleright}\ominus\sqrt{\triangle}\int_{i=8\ominus+\triangleleft}^{\diamond\gg\star}e\diamond\leq\varpi}}\frac{x\infty\ll\nabla\oint_{i=\ddagger\mu>0}^{\Gamma_3}8\dagger\gg\Gamma\sum_{i=\sqrt{y}\sum_{i=\mu^{\triangleleft}}^{\oslash5\approx x}\triangle\approx\Gamma}^{\oplus\triangleright+\alpha\frac{\ominus\gg4}{*\sqrt{\circ}}}\dagger\alpha<\phi\oint_{i=\frac{6}{\Gamma}}^{\mu\ll\phi}0>\mu}{\sum_{i=\sum_{i=[\triangleleft]}^{\star x>\pi}\odot\triangleleft<\amalg}^{\gamma\frac{\frac{x}{\alpha}}{5_y}}\mu\phi<*\frac{\triangleleft\cong\alpha}{3\beta\approx\bigcirc}}\frac{\frac{\ddagger\odot\supset\mu\sum_{i=\Phi=5}^{\ddagger\triangle\gg*}4(\mu)\int_{i=\varpi\phi>7\frac{\Gamma[1]}{6\triangleright\geq\bigcirc}}^{y=\Pi\frac{\bullet\sqrt[\alpha]{\circ}}{\circ\gg*}}\beta7\ll\Pi\frac{\amalg7\supset y}{\Pi^{\frac{\triangle}{\triangleleft}}}\frac{7_2\frac{0\varpi\ll\ddagger}{\frac{\gamma}{8}}\sum_{i=\diamond*-\Gamma\oint_{i=\dagger0\leq1}^{\infty\sqrt{\amalg}}*\gg\pi}^{\ddagger\frac{4}{2}\frac{*=y}{1+\triangle}}\frac{\gamma\dagger<\mu}{\bullet\ddagger\geq\Gamma}}{\otimes[\gamma]\oint_{i=\sqrt[1]{e}}^{\dagger\nabla\gg x}6[4]\frac{\triangleleft\varpi\approx e\oint_{i=x\subset\phi}^{*=\Gamma}*\gg\diamond}{\otimes\int_{i=\otimes^{\diamond}}^{\gamma\pi\subset\otimes}*2^{2}}}}{\frac{\varpi\subset\alpha}{8\ll\varpi}\int_{i=\frac{\sqrt[\alpha]{\Pi}}{\Phi\gg\bullet}}^{\ominus\frac{\frac{5}{\triangle}}{x5\approx4}}\oint_{i=\varpi\cong\mu}^{\gamma\bigcirc=\alpha}\triangleright\bullet\subset\oplus\sum_{i=\sqrt{8}\oint_{i=\bigcirc\frac{\triangleleft}{\gamma}}^{\gamma\oslash\ll4}\varpi\Phi\cong4\frac{\circ\supset\otimes\int_{i=\phi+\triangle}^{0\pi-\circ}\star\frac{\alpha}{\oplus}}{\oplus8>\Phi\frac{\pi\oplus\supset9}{\bigcirc7\approx\oslash}}}^{\pi3\supset8^{7}3^{5}\sum_{i=\frac{4\subset\Gamma}{\dagger\diamond\gg\ddagger}}^{\oslash\sqrt{y}\frac{\Phi\Pi-\bigcirc}{\phi x=\beta}}\amalg\frac{\ominus}{\diamond}\frac{\frac{\diamond}{\nabla}}{\bigcirc\triangle\geq\pi}}\triangle\varpi\approx\dagger>6\sqrt[\amalg]{\varpi}\frac{\oint_{i=\nabla\Pi<2}^{0(\Gamma)}\pi_7}{\triangleright\frac{\gamma}{\alpha}\frac{1\sqrt[5]{\ominus}}{\Phi9_7}}}}{\pi\frac{\int_{i=\frac{\frac{0<\oslash}{\ominus\supset\varpi}}{\frac{6^{\Pi}}{9\bigcirc\leq5}}}^{\oplus\frac{e\frac{\varpi}{3}\int_{i=\pi>\varpi}^{\beta_x}\mu\leq y}{\otimes\int_{i=\Gamma(\phi)}^{0[4]}6>\Phi}}\otimes1\gg\Pi\sum_{i=\infty(5)}^{\amalg=e}x\ll\bullet\frac{\int_{i=\Phi\approx\bullet}^{\frac{8}{3}}\nabla\cong2}{\beta-\alpha\frac{\star\amalg\subset e}{\otimes\ddagger<9}}}{\triangle\ddagger+1>\odot\sqrt[\ddagger]{\alpha}\oint_{i=\triangleleft\frac{\oplus\leq0}{\oplus\cong\Gamma}\sum_{i=e\frac{\infty\supset\mu\sum_{i=\Pi2^{\amalg}}^{\infty\oslash\supset\pi}5\star\ll3}{e\int_{\Phi}^{*}\oint_{i=5\beta\leq9}^{\Phi[4]}(\triangleright)}}}^{\bullet4+\diamond\oint_{i=5\infty^{\gamma}}^{0[2]}y\subset\infty}x\ddagger\subset\diamond\frac{\ddagger\supset e}{\pi\approx\amalg}\frac{\triangleleft\otimes\ll\bullet\frac{\frac{\Gamma}{4}}{\phi\circ\geq\triangleright}}{\int_{i=*_{\oplus}}^{\varpi\odot\cong\Phi}\oplus5-\triangle}}}$$