|  |  |
| --- | --- |
| $$log\_{2}0$$ |  |
| $$log\_{2}25$$ | 2 |
| $$log\_{2}8$$ | 3 |
| $$log\_{3}81$$ | 4 |
| $$log\_{4}2$$ | $$\frac{1}{2}$$ |
| $$log\_{27}3$$ | $$\frac{1}{3}$$ |
| $$log\_{2}0.25$$ | -2 |
| $$log\_{5}0.008$$ | -3 |
| $$log\_{3}\frac{1}{9}$$ | -2 |
| $$log\_{5}0.04$$ | -2 |
| $$log\_{3}27$$ | 3 |
| $$log\_{9}\frac{1}{3}$$ | $$-\frac{1}{2}$$ |
| $$log\_{\sqrt{3}}81$$ | 8 |
| $$log\_{3}\sqrt[3]{9}$$ | $$\frac{2}{3}$$ |
| $$log\_{\sqrt{3}}\sqrt{3}$$ | 1 |
| $$log\_{\frac{1}{2}}16$$ | -4 |
| $$log\_{0.2}1$$ | 0 |
| $$log\_{10}100$$ | 2 |
| $$log\_{4}16$$ | 2 |
| $$log\_{2}\frac{1}{8}$$ | -3 |
| $$log\_{2}16$$ | 4 |
| $$log\_{2}0.5$$ | -1 |
| $$log\_{3}9$$ | 2 |
| $$2^{log\_{2}3}$$ | 3 |
| $$25^{log\_{5}11}$$ | 121 |