

LKPD LOGARITMA

Nilai Logaritma

Nama:

Kelas/No :

Tujuan Pembelajaran

Peserta didik dapat menentukan nilai logaritma

Tentukan nilai logaritma berikut !

$${}^2\log 128 = {}^2\log \dots\dots\dots$$
$$= \dots\dots\dots$$

$${}^3\log 234 = {}^3\log \dots\dots\dots$$
$$= \dots\dots\dots$$

$${}^5\log 625 = {}^5\log \dots\dots\dots$$
$$= \dots\dots\dots$$

$${}^5\log \frac{1}{125} = {}^5\log \dots\dots\dots$$
$$= \dots\dots\dots$$

$${}^2\log \frac{1}{32} = {}^2\log \dots\dots\dots$$
$$= \dots\dots\dots$$

$$\log 1000 = \log \dots\dots\dots$$

$$\log 1000000 = \log \dots\dots\dots$$

$${}^9\log 81 = {}^9\log \dots\dots\dots$$
$$= \dots\dots\dots$$