LKPD
LOGARITMA

Nilai Logaritma

Nama:

Kelas/No :

Tujuan Pembelajaran

Peserta didik dapat mentukan nilai logaritma

Tentukan nilai logaritma berikut !

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

= .....

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

= .....

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

= .....

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

= .....

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

= .....

$\log 1000 = \log \ldots\ldots$

$\log 1000000 = \log \ldots\ldots$

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

= .....

LIVEWORKSHEETS