PEMANASAN SOAL LOGARITMA

Nama : Kelas :

Soal : (Tulislah hasil akhirnya saja, pada persegi panjang yang tersedia !).

$^{2}log\ 16 + {}^{3}log\ 9 =$

$^{5}log\ 125 + {}^{8}log\ 64 =$

$^{2}log\ \frac{1}{32} - {}^{2}log\ 32 + log\ 100 =$

$^{\frac{1}{5}}log\ \frac{1}{5} - {}^{2}log\ \frac{1}{32} + log\ \frac{1}{10} =$

$^{6}log\ \frac{1}{36} + {}^{9}log\ \frac{1}{81} - {}^{7}log\ \frac{1}{49} =$

$^{7}log\ 49 - {}^{3}log\ 27 - log\ 1000 =$

LIVEWORKSHEETS