LKPD

Lembar Kerja Peserta Didik

NAMA : .....

KELAS : .....

NUMBER TRAIL
EKSPONEN & LOGARITMA

Petunjuk:

Lihatlah soal yang tertera lalu carilah hasil penjumlahan dari eksponen dan logaritma dari kotak yang tersedia secara menurun/mendatar/diagonal

2^2	${}^2log8$	-1	${}^3log1$	${}^3log3$	3^2
${}^2log2$	2^{-2}	3^3	${}^5log5$	2^4	${}^2log16$
2^5	${}^4log2$	${}^3log2.{}^2log9$	${}^3log\,(9x3)$	$\frac{2^6}{2^3}$	$\frac{2^4}{2^2}$
$2^2.2^1$	${}^2log\left(\frac{4}{2}\right)$	${}^{10}log1$	${}^3log4.{}^4log3$	-3	${}^7log1$
${}^5log1$	${}^2log3.{}^3log32$	${}^5log25$	${}^4log16$	100^0	$\frac{2^6}{2^3}$
$\frac{2^{10}}{2^8}$	$\left(2^2\right)^3$	${}^2log\,(8x2)$	$\frac{3^6}{3^4}$	${}^2log3.{}^3log4$	${}^3log\left(\frac{27}{3}\right)$

Soal:

1. 45
2. 38,5
3. 47
4. 9
5. 10
6. 14

Selamat Mengerjakan :)

LIVEWORKSHEETS