

MATEMATIKA KELAS VII (TUJUH)

LKPD

PERSAMAAN LINEAR SATU VARIABEL

Nama Anggota Kelompok:



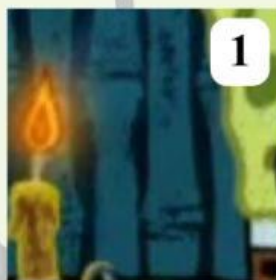
PASANGKAN GAMBAR SESUAI JAWABAN DI SETIAP KOTAK!

BERAPAKAH NILAI X?

$x + 5 = 11$	$4x - 2 = 98$	$3(x - 1) + x =$ $(-x) + 7$
$5(2x + 1) =$ $3(x + 4)$	$3x + 3 = 24$	$2x + 3 =$ $5x - 6$
$9x - 2(3x + 5)$ $= 2$	$3(x - 6) =$ $x + 2$	$1/2(2x - 6) =$ $2/3(x + 4)$



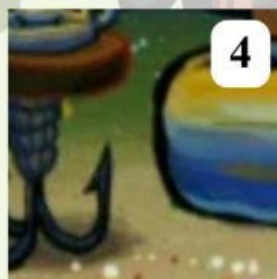
2



1



3



4



25



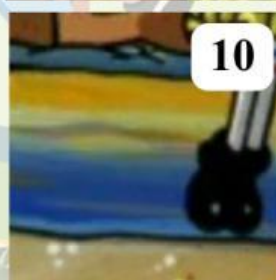
7



17



6



10