



LKPD

KELAS VII SMP/MTS

OPERASI HITUNG BILANGAN BULAT



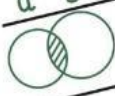
$$E_k = \frac{1}{2}mv^2$$

$$f(x)$$

$$a^b$$

$$\sqrt{x}$$

$$(a, b)$$



$$x - y$$

$$\Sigma F = m \cdot a$$



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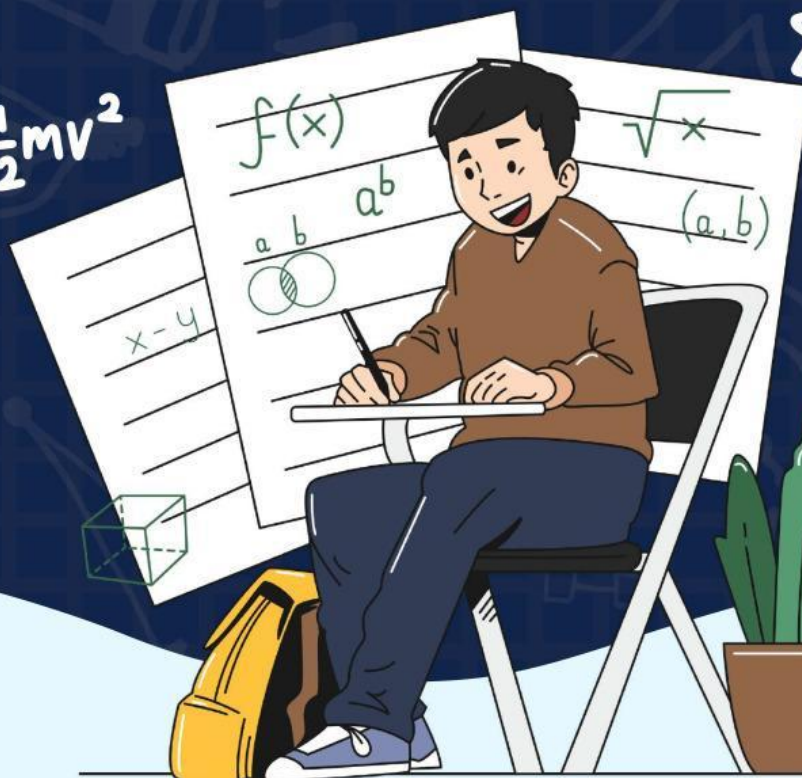


NAMA:



KELAS:

$$E_k = \frac{1}{2}mv^2$$



$$\Sigma F = m \cdot a$$

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Materi Operasi Hitung Bilangan Bulat

Watch here!

Read here!



$$E_k = \frac{1}{2}mv^2$$

$$\Sigma F = M \cdot a$$



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Soal Latihan



1. Tuliskan hasil operasi hitung dari bilangan berikut.

a) $22 + (-5) - 12 = \dots$

b) $-10 \times 3 + ((-6) + 4) = \dots$

c) $(-12) : (-3) \times 2 = \dots$

2. Dari oprasi hitung dibawah ini, pilihlah yang bernilai benar? (ceklis)

☐ $(-12) : (4) + 2 \times 4 = -5$

☐ $(-2) \times 4 - (-3 \times 3) = 1$

☐ $20 + ((5-3) - 4) = 22$

☐ $(-17) + (3-5) - 4 = -23$

☐ $16 \times (-2) : (-8) = 4$

☐ $36 : -3 - 6 = 18$

3. Tuliskan nama dari sifat perkalian di bawah ini!

• $a \times b = b \times a$

• $a \times (b + c) = (a \times b) + (a \times c)$

• $a \times (b \times c) = (a \times b) \times c$

• $a \times (b - c) = (a \times b) - (a \times c)$

$\Sigma F = M \cdot a$

$F_k = \frac{1}{2}mv^2$

