

LKPD

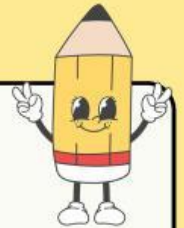
BILANGAN DAN OPERASI

Kelas _____

Anggota _____



Bilangan Bulat



A. Pengingat

Bilangan bulat adalah himpunan bilangan yang terdiri dari bilangan positif, bilangan negatif, dan nol.

Bilangan bulat dapat ditulis sebagai:

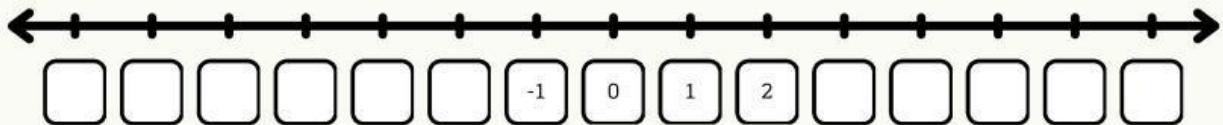
..., -5, -4, -3, -2, -1, 0, 1, 2, 3, 4, 5,,

- Bilangan Positif: Bilangan yang lebih besar dari nol (1, 2, 3, ...)
- Bilangan Negatif: Bilangan yang lebih kecil dari nol (-1, -2, -3, ...)
- Nol (0): Tidak positif dan tidak negatif, sebagai titik tengah antara bilangan positif dan negatif.

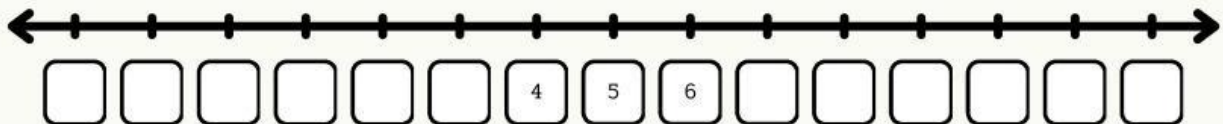


B. Soal Latihan 1

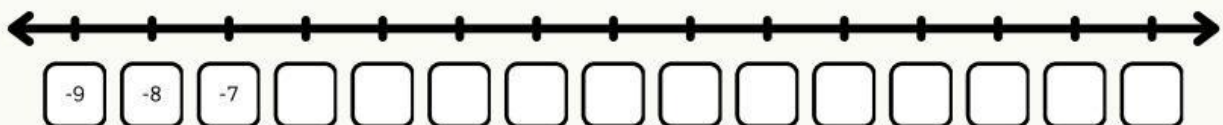
1.



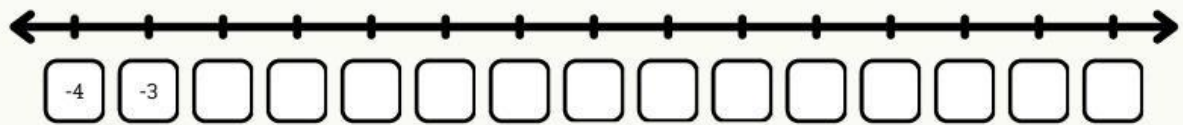
2.



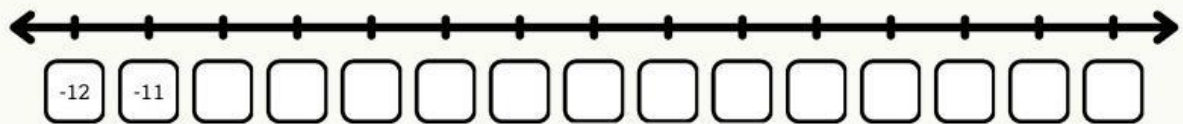
3.



4.



5.



C. Soal Latihan 2

Urutkan bilangan-bilangan berikut!

6. -9,4,6,-7,0,-4,3,1

Urutan terbesar :

Urutan terkecil :

7. -4,3,0,-1,1,4,5,9,-9,-7

Urutan terbesar :

Urutan terkecil :

8. 9,-4,-6,-7,1,0,4,3,5,-5

Urutan terbesar :

Urutan terkecil :

9. 5,-7,2,-4,-9,0,6,-3,5,7

Urutan terbesar :

Urutan terkecil :

10. 11,-2,-5,6,3,9,-8,7,8,-10,0,1

Urutan terbesar :

Urutan terkecil :



Membandingkan Bilangan Bulat

Bandingkan kedua bilangan berikut menggunakan tanda $<$, $=$, $>$ yang tepat!

$$\boxed{-24} \quad \bigcirc \quad \boxed{23}$$

$$\boxed{85} \quad \bigcirc \quad \boxed{-86}$$

$$\boxed{-9} \quad \bigcirc \quad \boxed{-17}$$

$$\boxed{9} \quad \bigcirc \quad \boxed{-9}$$

$$\boxed{-76} \quad \bigcirc \quad \boxed{-76}$$

$$\boxed{0} \quad \bigcirc \quad \boxed{2}$$

$$\boxed{-13} \quad \bigcirc \quad \boxed{10}$$

$$\boxed{-103} \quad \bigcirc \quad \boxed{-105}$$

$$\boxed{-118} \quad \bigcirc \quad \boxed{-181}$$

$$\boxed{97} \quad \bigcirc \quad \boxed{97}$$

$$\boxed{52} \quad \bigcirc \quad \boxed{-25}$$

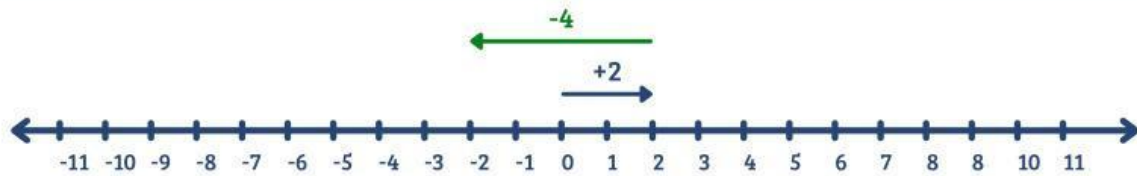
$$\boxed{198} \quad \bigcirc \quad \boxed{198}$$

$$\boxed{-66} \quad \bigcirc \quad \boxed{-65}$$

$$\boxed{48} \quad \bigcirc \quad \boxed{46}$$

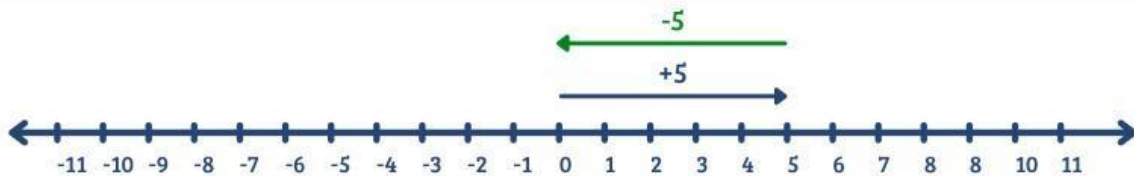
Penjumlahan Bilangan Bulat

Contoh:

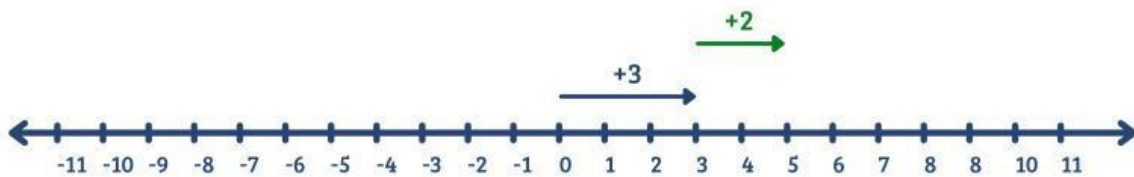


$$\boxed{2} + \boxed{-4} = \boxed{-2}$$

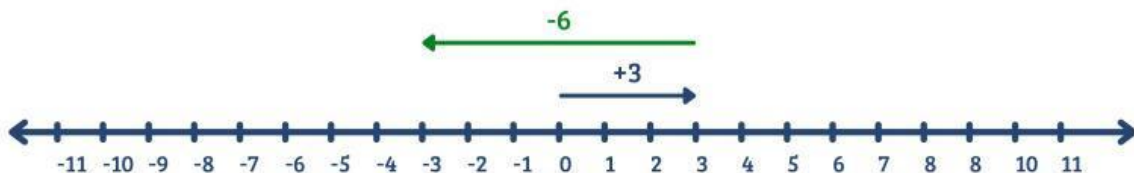
Kerjakanlah operasi penjumlahan bilangan bulat di bawah ini seperti contoh di atas!



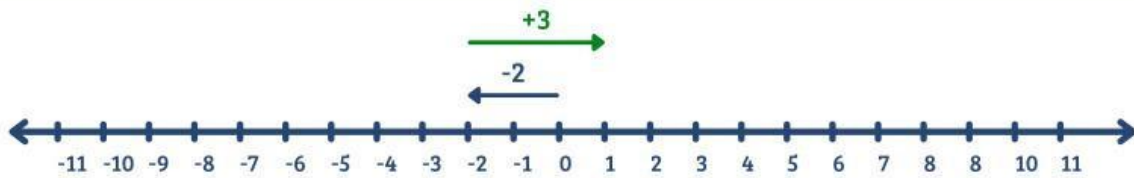
$$\boxed{} + \boxed{} = \boxed{}$$



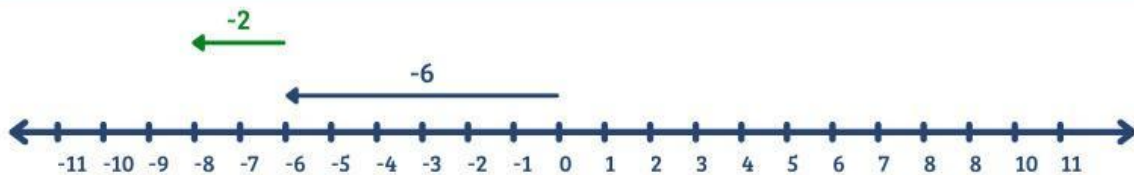
$$\boxed{} + \boxed{} = \boxed{}$$



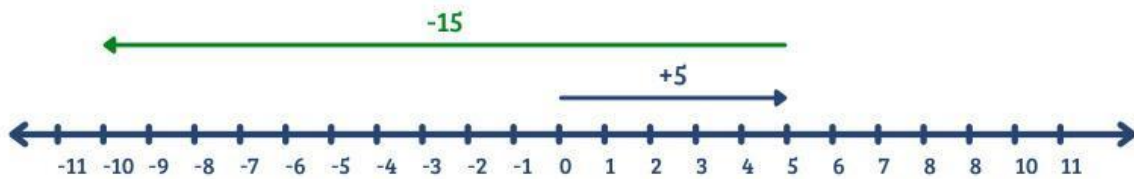
$$\boxed{} + \boxed{} = \boxed{}$$



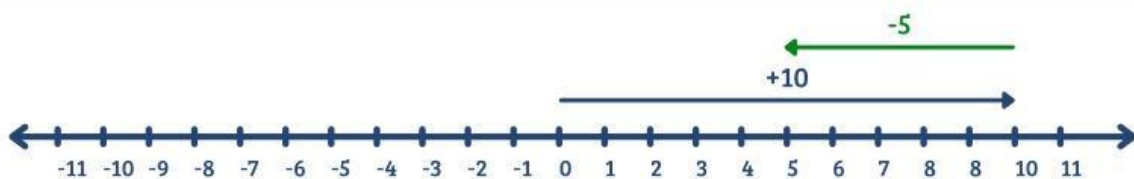
$$\boxed{} + \boxed{} = \boxed{}$$



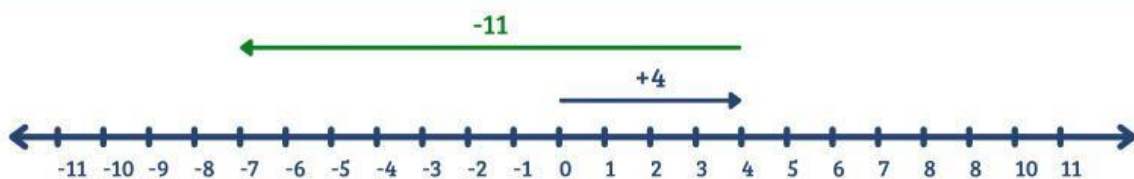
$$\boxed{} + \boxed{} = \boxed{}$$



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