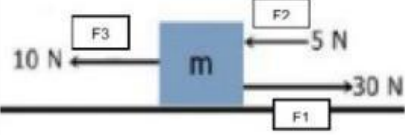
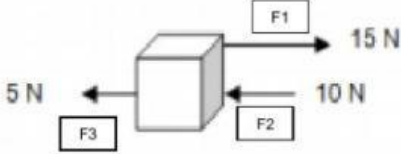
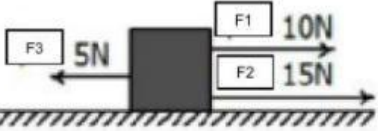
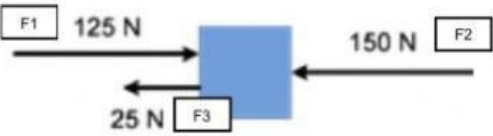

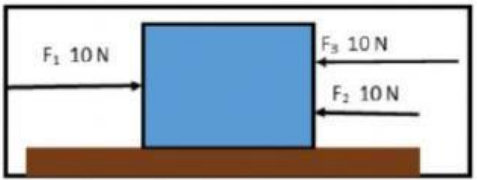


Nama/Kelas :

Tugas dan Latihan Soal

- Ke kanan bernilai **positif (+)**
- Ke kiri bernilai **negatif (-)**

Resultan sama dengan Jumlah

1		$\Sigma F = F_1 + F_2 + F_3$ $\Sigma F = 30 + (-5) + (-10)$ $\Sigma F = 15 \text{ N}$ <p style="text-align: center;">= 15 N ke kanan</p>
2		$\Sigma F = F_1 + F_2 + F_3$ $\Sigma F = \dots + \dots + \dots$ $\Sigma F = \dots \text{ N}$ <p style="text-align: center;">= \dots N, ke \dots</p>
3		$\Sigma F = F_1 + F_2 + F_3$ $\Sigma F = \dots + \dots + \dots$ $\Sigma F = \dots \text{ N}$ <p style="text-align: center;">= \dots N, ke \dots</p>
4		$\Sigma F = F_1 + F_2 + F_3$ $\Sigma F = \dots + \dots + \dots$ $\Sigma F = \dots \text{ N}$ <p style="text-align: center;">= \dots N, ke \dots</p>
5		$\Sigma F = F_1 + F_2 + F_3$ $\Sigma F = \dots + \dots + \dots$ $\Sigma F = \dots \text{ N}$ <p style="text-align: center;">= \dots N, ke \dots</p>
6		$\Sigma F = F_1 + F_2 + F_3$ $\Sigma F = \dots + \dots + \dots$ $\Sigma F = \dots \text{ N}$ <p style="text-align: center;">= \dots N, ke \dots</p>