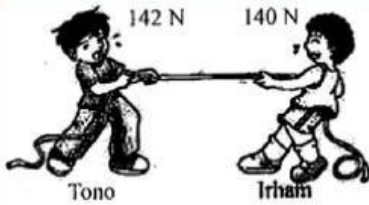


Nama:

Kelas:

Resultan Gaya

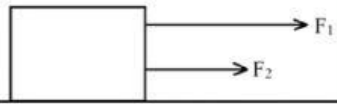
Note : Arah Kanan (+) dan Arah Kiri (-)



$$R = F_{\dots} - F_{\dots}$$

$$R = \dots N - \dots N$$

$$R = \dots N$$



Jika :

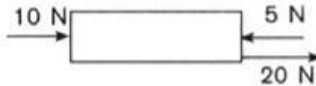
$$R = 150 \text{ N} \quad F_2 = 60 \text{ N}$$

$$R = F_{\dots} - F_{\dots}$$

$$R = F_{\dots} - \dots N$$

$$\dots N - \dots N = F_1 \quad \text{*Pindah ruas, dan jangan lupa tanda sebaliknya}$$

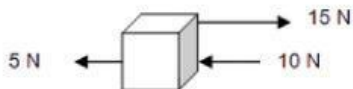
$$\dots N = F_1$$



$$R = F_{\dots} - F_{\dots} - F_{\dots}$$

$$R = \dots N - \dots N - \dots N$$

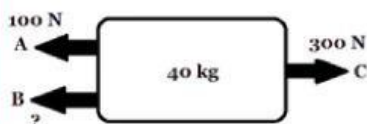
$$R = \dots N$$



$$R = F_{\dots} - F_{\dots} - F_{\dots}$$

$$R = \dots N - \dots N - \dots N$$

$$R = \dots N$$



$$R = F_{\dots} - F_{\dots} - F_{\dots}$$

$$R = \dots N - F_{\dots} - \dots N$$

$$R = F_{\dots} - \dots N$$

$$\dots N - \dots N = F_b \quad \text{*Pindah ruas, dan jangan lupa tanda sebaliknya}$$

$$\dots N = F_b$$

R = Resultan Gaya/Gaya Total (N) - F = Gaya (N)