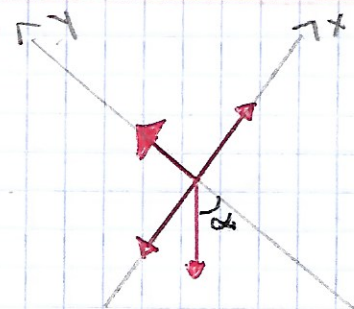


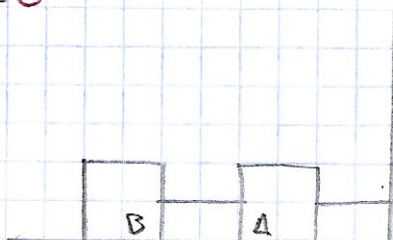
Tarea 1.



Se considera que  $\alpha$  se pone en ese lugar debido a que es con respecto a la fuerza Normal.

Tarea 2.

$$\alpha = 0^\circ$$



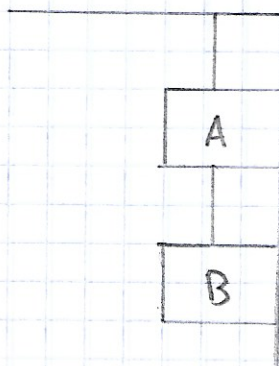
$$T_1 = 2W \sin \alpha \rightarrow T_1 = 2W$$

$$T_2 = W \sin \alpha \rightarrow T_2 = W$$

$$N_A = W \cos \alpha \rightarrow N_A = W$$

$$N_B = W \cos \alpha \rightarrow N_B = W$$

$$\alpha = 90^\circ$$



$$T_1 = 2W \sin \alpha \rightarrow T_1 = 2W$$

$$T_2 = W \sin \alpha \rightarrow T_2 = W$$

$$N_A = W \cos \alpha \rightarrow N_A = 0$$

$$N_B = W \cos \alpha \rightarrow N_B = 0$$