FÍSICA

PRÁCTICA 3

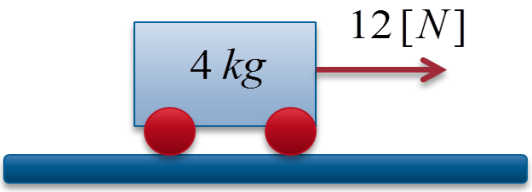
DINÁMICA

SEGUNDA LEY DE NEWTON

CURSO: QUINTO

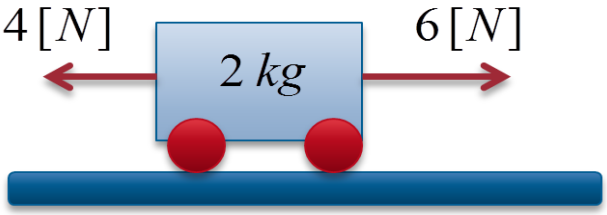
Calcular la aceleración en cada caso.

1



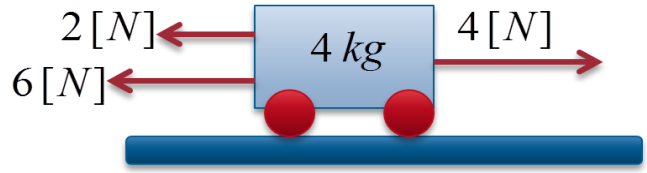
A) 1 [m/s^2] B) 2 [m/s^2] C) 3 [m/s^2] D) 4 [m/s^2]

2



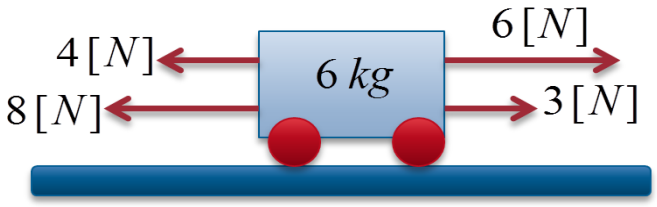
A) 1 [m/s^2] B) 2 [m/s^2] C) 3 [m/s^2] D) 4 [m/s^2]

3.



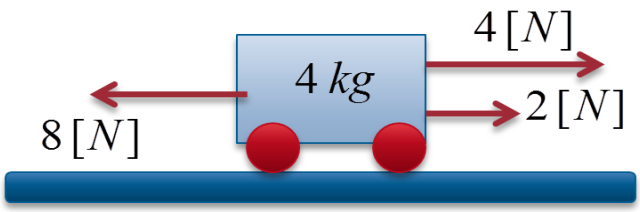
A) 1 [m/s^2] B) 2 [m/s^2] C) 3 [m/s^2] D) 4 [m/s^2]

4.



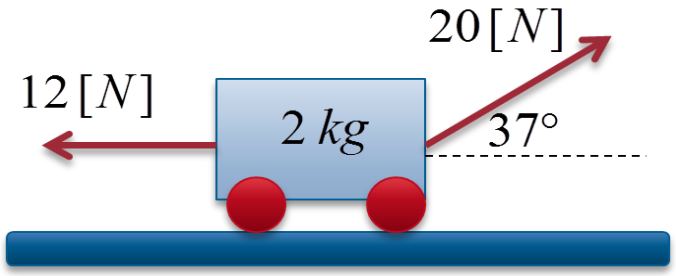
A) 0,6 [m/s^2] B) 0,5 [m/s^2] C) 0,4 [m/s^2] D) 0,3[m/s^2]

5.



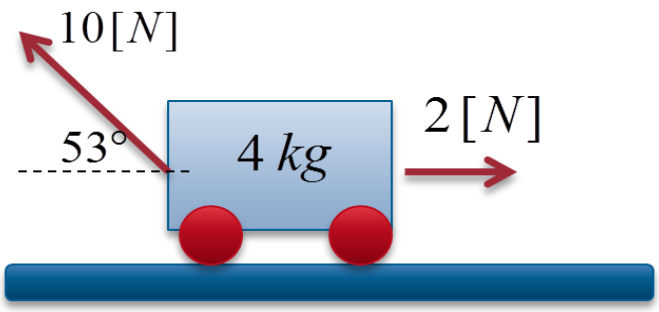
A) 0,6 [m/s^2] B) 0,5 [m/s^2] C) 0,4 [m/s^2] D) 0,3[m/s^2]

6



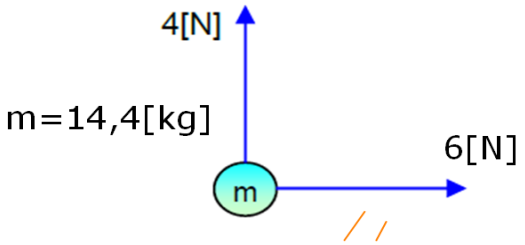
A) 1 [m/s^2] B) 2 [m/s^2] C) 3 [m/s^2] D) 4 [m/s^2]

7.



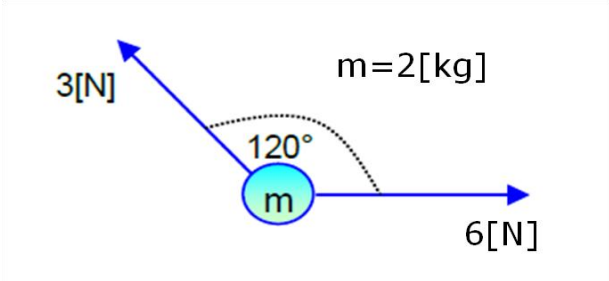
A) 1 [m/s^2] B) 2 [m/s^2] C) 3 [m/s^2] D) 4 [m/s^2]

8.



A) 0,6 [m/s^2] B) 0,5 [m/s^2] C) 0,4 [m/s^2] D) 0,3[m/s^2]

9.



A) 2 ,6 [m/s^2] B) 2,5 [m/s^2] C) 2,4 [m/s^2] D) 2,3[m/s^2]