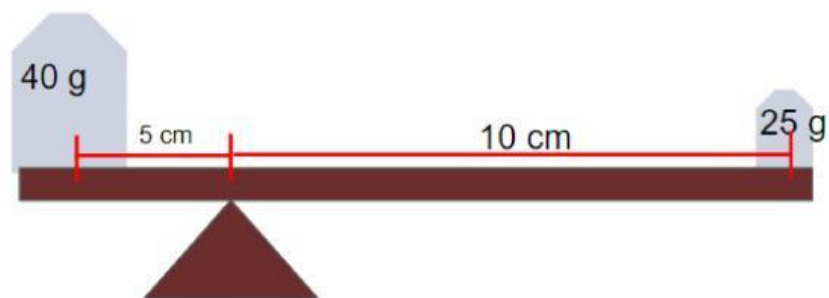


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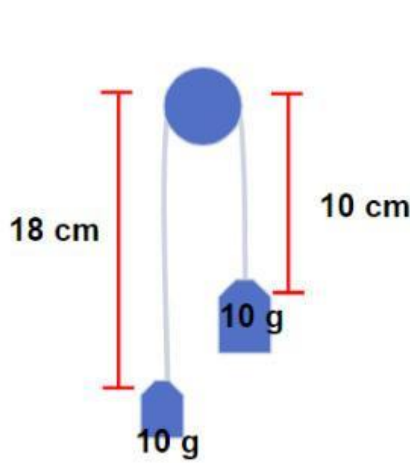
Critería	Assessment
Understands the relationship between Simple machines and the corresponding variations in relevant physical magnitudes.	
Comprehends the transmission of motion between simple machines	
Compares simple machines with anatomic structures of living things	

REINFORCEMENT ACTIVITY

1. Use the physical magnitudes to describe if the simple machine is in equilibrium



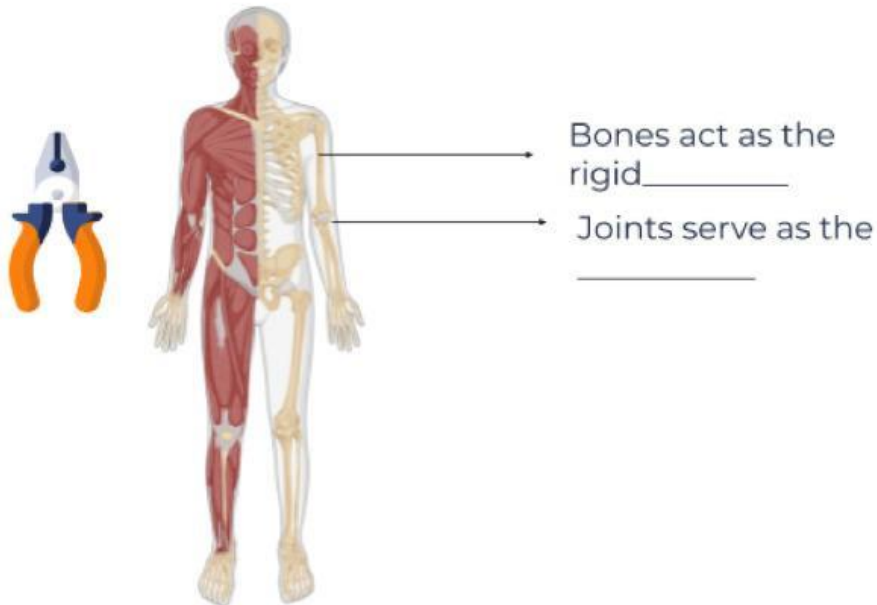
Is it in equilibrium? _____
if it is, why? and if it's not, why not? _____



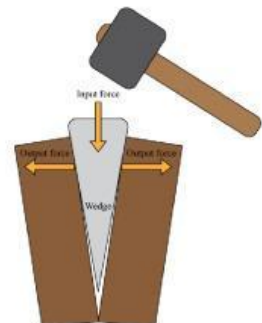
Is it in equilibrium? _____
if it is, why? and if it's not, why not?

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2. complete the spaces with the correct vocabulary.



3. Describe how the wedge change the direction of the force applied



4. complete the space with the name of the correct simple machine:



The muscles and tendons around the knee act like a _____ to allow movement of the leg.

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Complete the “mentefacto proposicional” identifying the second class correctly. Remember that is has to be one of the magnitudes seen in class:

