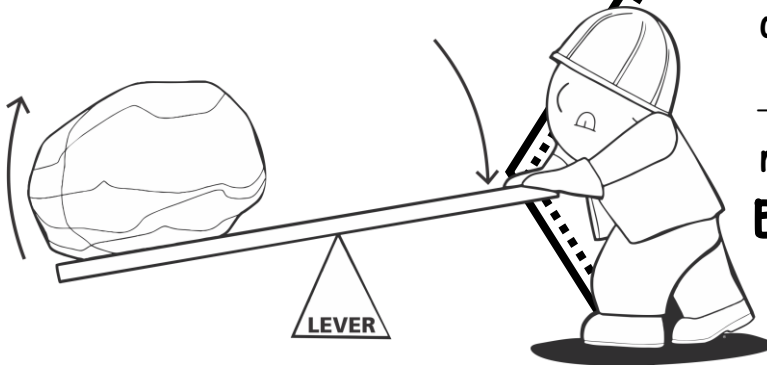
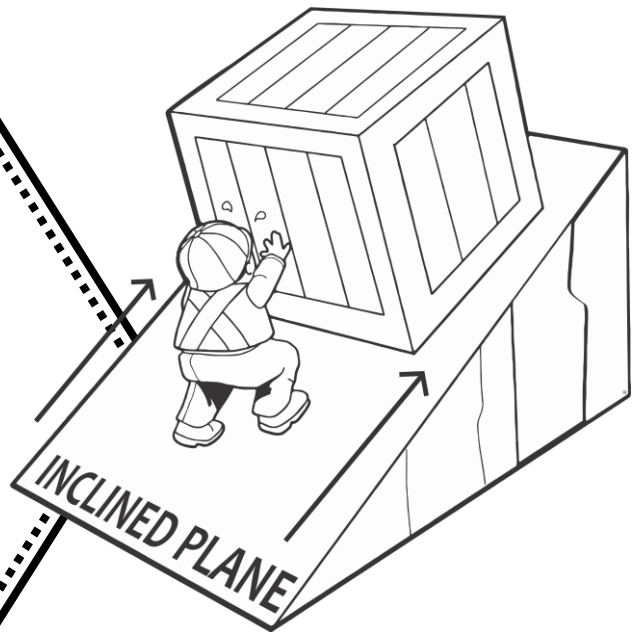


An inclined plane, also known as a \_\_\_\_\_, is a flat surface tilted at an \_\_\_\_\_ that is used as an aid in \_\_\_\_\_ or \_\_\_\_\_ a load.

Examples:

## INCLINED PLANE



A lever consists of a bar that \_\_\_\_\_ on a fixed support or \_\_\_\_\_. It transmits \_\_\_\_\_ and is used to move a \_\_\_\_\_.

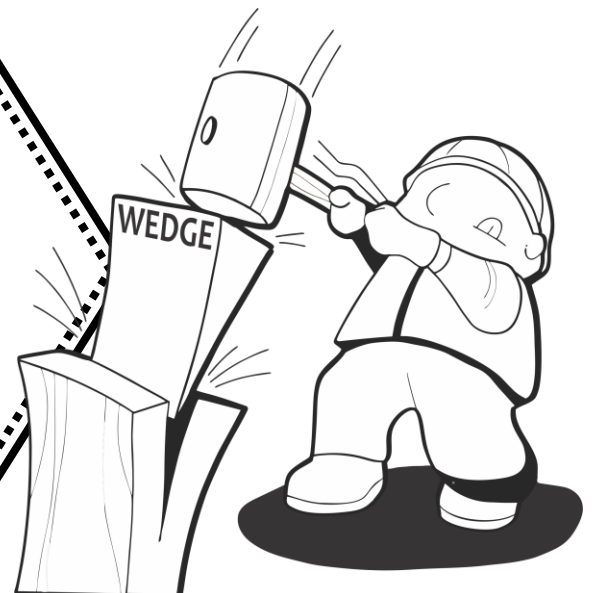
Examples:

## LEVER

A piece of material that is \_\_\_\_\_ on one edge and \_\_\_\_\_ on the other. It is driven between two objects or parts to \_\_\_\_\_ or \_\_\_\_\_ them.

Examples:

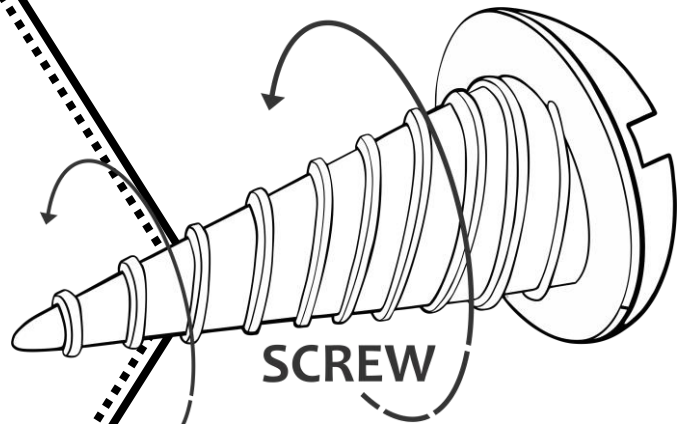
## WEDGE



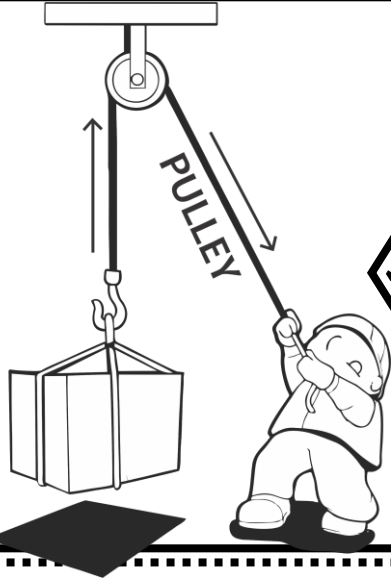
# SCREW PULLEY WHEEL & AXLE

A screw is an \_\_\_\_\_  
plane wrapped around a central  
\_\_\_\_\_. It is used to  
\_\_\_\_\_ objects and to  
\_\_\_\_\_ loads.

Examples:



## SCREW



A pulley is a \_\_\_\_\_ or chain  
wrapped around a system of  
\_\_\_\_\_. It changes the  
\_\_\_\_\_ of the force  
applied.

Examples:

## PULLEY

A \_\_\_\_\_ with a rod  
attached in the \_\_\_\_\_. It  
is used to help \_\_\_\_\_ or  
\_\_\_\_\_ loads.

Examples:



## WHEEL & AXLE