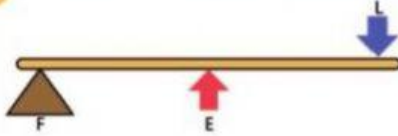


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3.- Identify the class of lever and complete the definition.

a



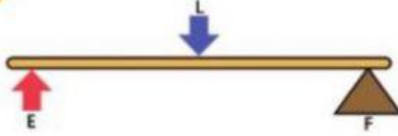
Class _____ levers

The fulcrum is at one end.

The _____

is between the fulcrum and the load.

b

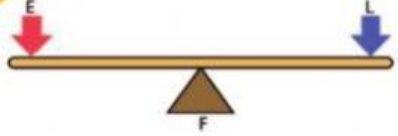


Class _____ levers

The _____

is between the effort and the fulcrum.

c



Class _____ levers

The _____

is between the effort and the load.

4.- Identify the type of lever.

a



Class _____ lever

b



Class _____ lever

c



Class _____ lever

5.- Identify the simple machines in the tin opener.

- a. The handles are levers.
- b. The key is a _____.
- c. A _____ holds the tin opener together.
- d. The blade which cuts the tin is a _____.

