Simple Machines

The six types of simple machines are:

- inclined plane
- wedge
- BODDOW

- Servour
- pulley.
- wheel and axie

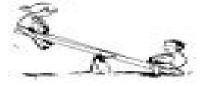




An ax is used to chop wood. The metal part chops through the wood, pushing it apart into two smaller sections.

Which simple machine is found on the head of this ax?

2



The center of this seesaw is used to balance the board with the seats. The children can easily move up and down without much force.

The seesaw is an example of which simple machine?

36



The cap on this water battle has a spiral shape. When you place it on the battle and twist, the cap pulls itself toward the battle.

The bottle cap is an example of which simple machine?

Simple Machines Question With Answers Multiple Choice

Martin Caon

Simple Machines Question With Answers Multiple Choice:

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