

MACHINES

1. Classify the following machines into simple or complex.

Pulley - Scissors - Bicycle - Computer - Tablet - Wheel - Car - Hammer

Simple Machines

Complex Machines

2. Match the machine to its description.

Ramp

Wheel

Lever

Pulley

•

•

•

•

•

•

•

•

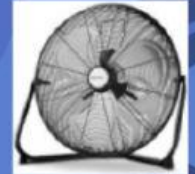
It is a long bar
that moves up
and down

It is a circular
object that
rotates around
an axle

It is used to
raise or lower
objects more
easily

It is made up of
a wheel and a
rope

3. How do these machines work? Write manually, burning fuel or electricity.



4. Write the simple machines labelled on this bicycle.

