

MACHINES



1. CHOOSE THE CORRECT OPTION

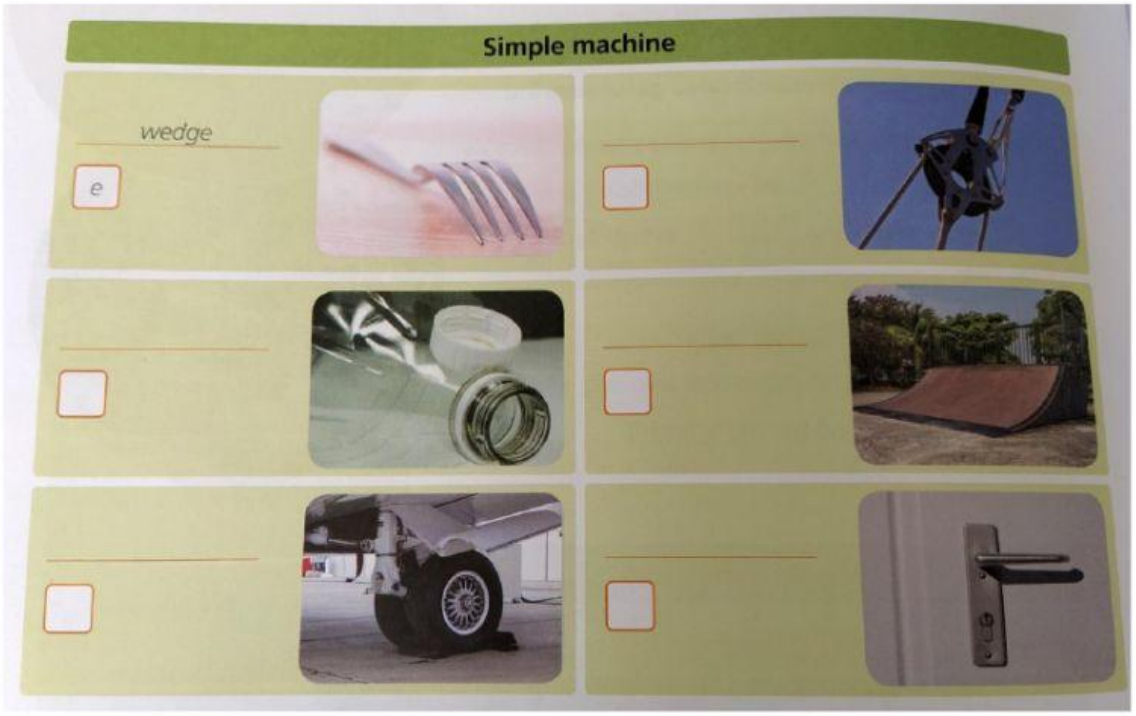
A) A machine is something that helps us to do work with less / more effort.

B) Simple machines have few or no / many moving parts.

C) We combine complex / simple machines to make complex / simple machines.

D) It is hard to imagine life without / with machines.

2. WRITE THE SIMPLE MACHINE AND MATCH IT TO THE CORRECT DEFINITION



Definitions

a. It is an inclined plane which goes around a cylinder or cone. We use it to hold things together or lift objects.

b. It has a wheel, an axle and a rope. We use it to lift, lower or move objects.

c. It has one or more wheels which move around an axle. We use it to move things more easily.

d. It is a flat, slanting surface. It is used to connect a lower level to a higher level.

e. This machine has one or two slanting surfaces. We use it to cut or separate material.

f. This is a rigid bar which is placed on a support called a fulcrum. We use it to lift objects.

LIVEWORKSHEETS