

MACHINES

1. Name the machines. Choose the newer one.

car telephone radio bicycle computer













2. Draw arrows to label the bicycle parts.

wheel

frame

pedal

handlebar

saddle

chain



3. Write the energy source each machine works with.

Electricity Human energy Wind Sunlight Petrol











4. Write the names of the computers and their parts.









5. What is the difference between simple and complex machines?

Simple machines only have parts.

Complex machines have parts.

6. What complex machines can you find in the kitchen? Write.



7. Match the machine to the meal you can prepare with it.

mixer

oven

kettle

toaster

tea

toast

gazpacho

chicken