

UNIT TEST
SCIENCE
4TH GRADE
THIRD BLOCK

1.- Complete the Natural Resources definition and its classification.

NATURAL RESOURCES are _____ materials that _____
take from _____ and use for their _____.

They can be classified in _____ resources or
_____ resources.

2.- Tick the right box.

Which of these natural resources is nonrenewable?

☐

Sheep

☐

Oil

☐

Trees

Which of these natural resources is renewable?

☐

Cow

☐

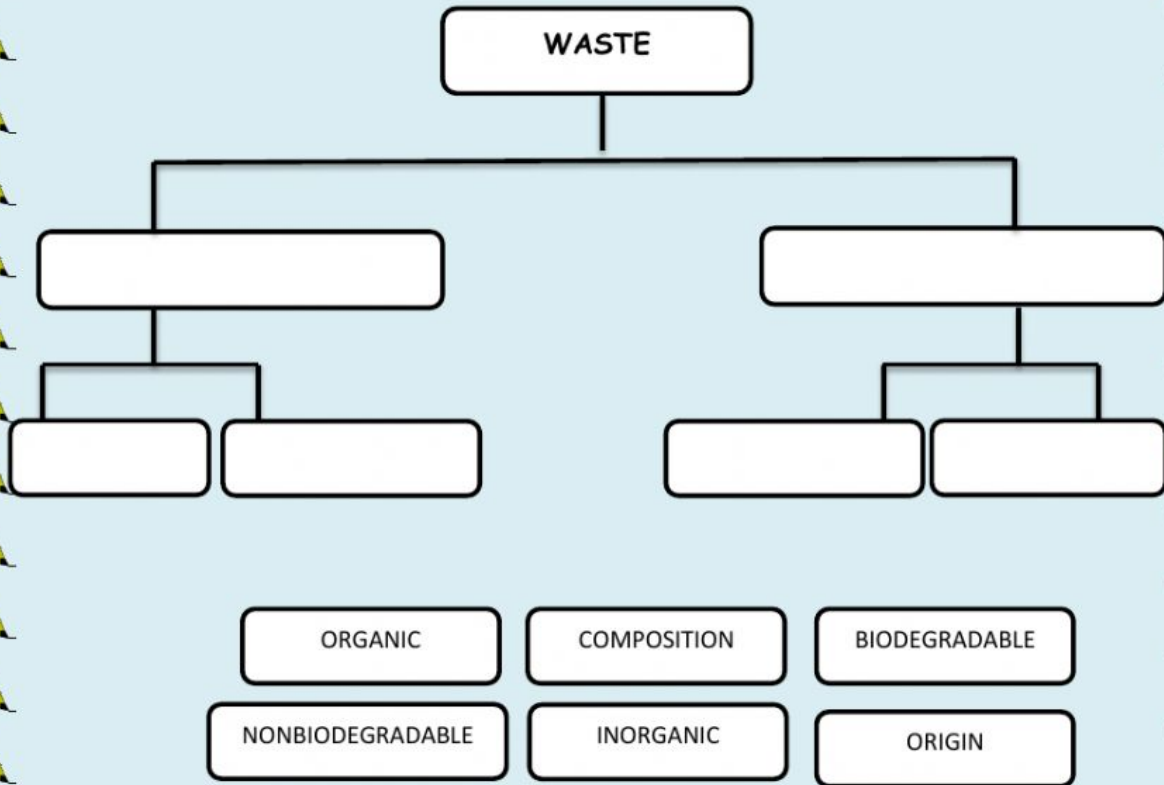
Coal

☐

Iron

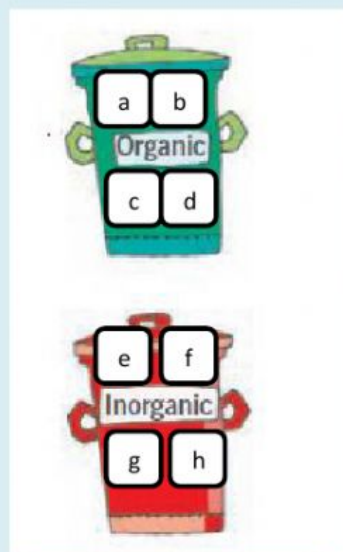


3.- Complete the diagram.



4.- Draw lines connecting the waste with the correct containers.

- 1.-EGG SHELLS
- 2.-RAIN BOOTS
- 3.-GLASS BOTTLE
- 4.-PLASTIC CONTAINER



- 5.-ORANGE PEEL
- 6.- FABRIC
- 7.- LEAVES
- 8.- BRANCHES

5.- Choose the best option:

a.- Waste is all leftover parts that are not suitable for use or to make other products.

TRUE

FALSE

b.- Biodegradable materials take a long time to decompose.

TRUE

FALSE

c.- Inorganic waste is the leftovers of living things.

TRUE

FALSE

d.- An ARTIFICIAL RESOURCE can be ceramic.

TRUE

FALSE

6.- Match the definitions:

- | | |
|---------------|--|
| a.- Recycling | The process of converting a used material into a new material. |
| b.- Reusing | To decrease the number of unnecessary products that we use. |
| c.- Reducing | The act of taking old items and find a new use for them. |

7.- Tick the right answers:

- Which cannot be recycled?

Dead animals

Plastic bottles

- What type of bin is this?



To
recycle
glass.

To
recycle
paper.

- What is the meaning of the three R's?

Reading,
Riding,
Rising

Reduce,
Reuse,
Recycle.

- Reducing, Reusing, and Recycling make the Earth cleaner.
- Plastic bags are better for the environment than reusable bags.

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