

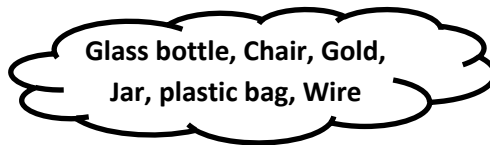
Q1: Fill in the blanks:

- a) The property of a material _____ what the material is like.
- b) Gold is a metal that retains its _____ for a long time.
- c) Steel is produced by mixing _____ with other metals.
- d) Glass is a _____ material.
- e) Wheels are made up of _____.

Q2: Write True or False for the following statements and if False write the correct answer.

- a) Iron is used for making gates. _____
- b) Aluminum is magnetic material. _____
- c) Glass is a suitable material for making Cupboards. _____
- d) Cotton is used for making sweaters. _____
- e) Transparent material are also knows as see through materials. _____

Q3: Sort out the following things according to their properties:



Flexible	_____	_____
Brittle	_____	_____
Stiff	_____	_____

Q4: Match the following meaning with its properties:

- | | |
|-------------------|-------------|
| a) Breaks easily | flexible |
| b) Does not band | absorbent |
| c) See through | brittle |
| d) Soaks up water | transparent |
| e) Bends easily | stiff |

Q5: Look at each of the materials listed below and write down the properties of each of the materials.

	Weight	Durability	Stiffness	Absorbent	Texture
Wood					
Cotton					
Plastic					
Metal					
Glass					

Q6 Look around the class room to find objects that are made by different materials. Make a list at the objects that you find and write what materials they are made with.

Name of Object	Materials it made from
Example: Pencil	Wood and metal
1. _____	_____
2. _____	_____
3. _____	_____
4. _____	_____
5. _____	_____
6. _____	_____
7. _____	_____
8. _____	_____
9. _____	_____
10. _____	_____

Q7: Recycling is when things can be reused or changed into something else. Circle the item that can be recycled.

