

End Term Assessment

Science

Name _____ Class _____ I _____ Date _____

Q1. Identify materials from they are made of and their properties the word bank.

Drag and drop the correct option.

wood	glass	metal	fabric	plastic
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Picture	Object	Material
	scissors	
	table	
	scarf	
	jug	
	toys	

Q2. Identify artificial and natural materials.

Drag and drop correct option

			
glass	plastic	metal	cotton
			
paper	leather	fabric	wood

Natural Material	Artificial Material

Q3. Match the given materials with their properties. choose the right option

Hard	Soft	squashy	light
	heavy		
sponge			
cotton			
feather			
metal			
glass			

Q4. Materials and its major source. Drag and drop the answers

 newspaper	 glasses	 sandal	 pencil
 belt	 sweater	 book	 scissors
 chair	 mouse	 ring	 motorbike

Wood	
Plastic	
Metal	
Paper	
Leather	
Glass	
fabric	

Q 5. Recognize materials that are absorbent and nonabsorbent. Choose the right option.

Absorbent	Non absorbent
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Towel



umbrella



paper



Plastic Bottle



spoon



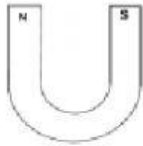
Q 6. Explore different types of magnets and describes their properties and uses. Choose the right option.

a) Identify materials are magnetic or non-magnet

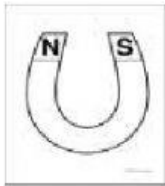
	Iron nail	
	Wood ruler	
	Rubber duck	
	Plastic bucket	

b). Explore different types of magnets

Match the magnets with correct names



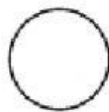
Horse shoe



Bar magnet



Round magnet



U magnet

c) Write two uses of magnets.

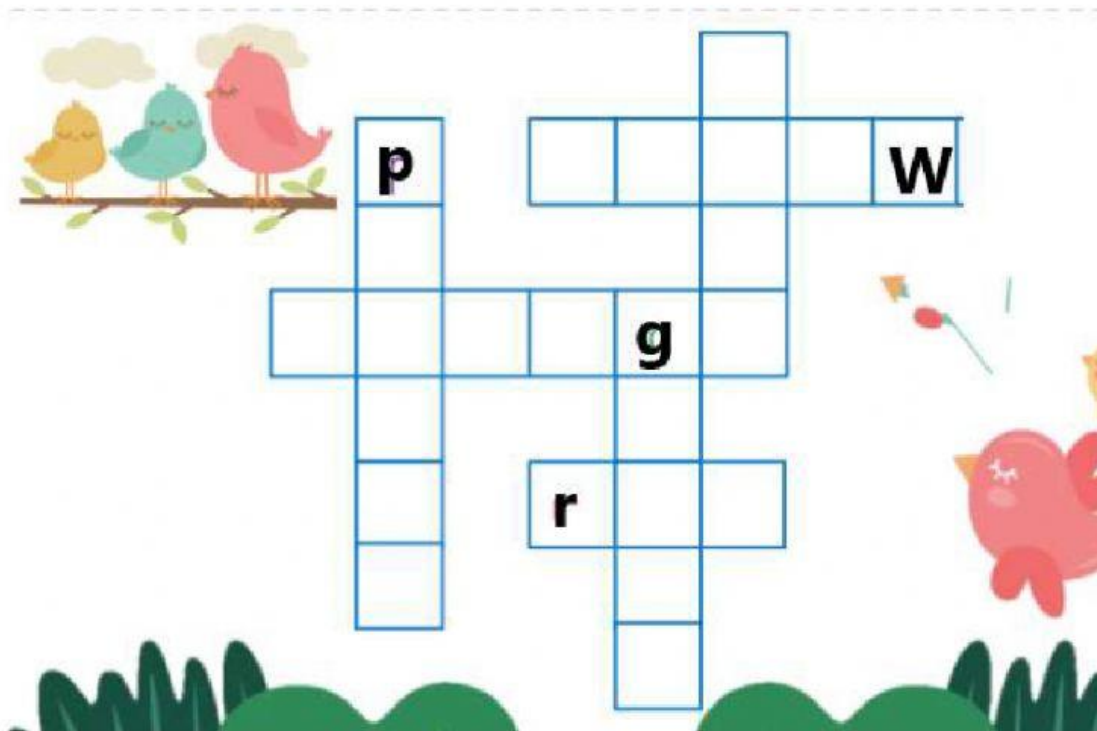
Q. 7. Identify the types of movements in animals. Drag and drop

Roll wriggle run walk fly swim slither jump hop



Q 8. Classify and sort colors into three basic types.

a) Identify primary and secondary colors in cross puzzle. write the words



b) To investigate how primary colors are mixed to make secondary colors. Write the correct colors.

Red + blue=_____

Yellow + Red=_____

Yellow+ Blue=_____