




**Second Semester of the Academic Year 1447-2025**


**Worksheet (6)**

<b>Level</b>	<b>1</b>	<b>Name</b>	
<b>Subject</b>	<b>Science</b>	<b>Class</b>	

**First:** Look at the pictures. Circle the correct answer for each sentence.

1.	<p><b>What is matter?</b></p> 	<p>a) Only things we can eat  <b>b) Everything that takes up space</b>  c) Something we only find in a lab  d) The color of an object</p>
2.	<p><b>Which word describes how an object feels when you touch it?</b></p> 	<p>a) Size  b) Mass  c) Color  <b>d) Texture</b></p>
3.	<p><b>If a ball is round like a circle, which property are you describing?</b></p> 	<p><b>a) Shape</b>  b) Mass  c) Texture  d) Gas</p>

**Second:** Read the sentences. Write (T) if it is True. Write (F) if it is False.

Sentence	True (T) or False (F)
<p>We use the balance scale to find out which object has more mass.</p>  <p>Balance</p>	<b>T</b>
Matter only exists as a solid.	<b>F</b>