

Year 4 Continuous assessment Science Science Term 1- States of Matter

Name: _____ Year 4: _____

Question 1: **States of matter:** Mark each material with the correct letter using the key below -only write/type a **S, L or G** next to the picture (/6)

Solid = S	Liquid = L	Gas = G
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metal steam water hot air wood oxygen

Question 2: **Air:** Say if the following statements are **true OR false:** (/2)

1. Air has weight. _____
2. Air takes up no space. _____

Question 3: **Melting and freezing points.** Match these materials with their approximate melting point by drawing a line. (/3)

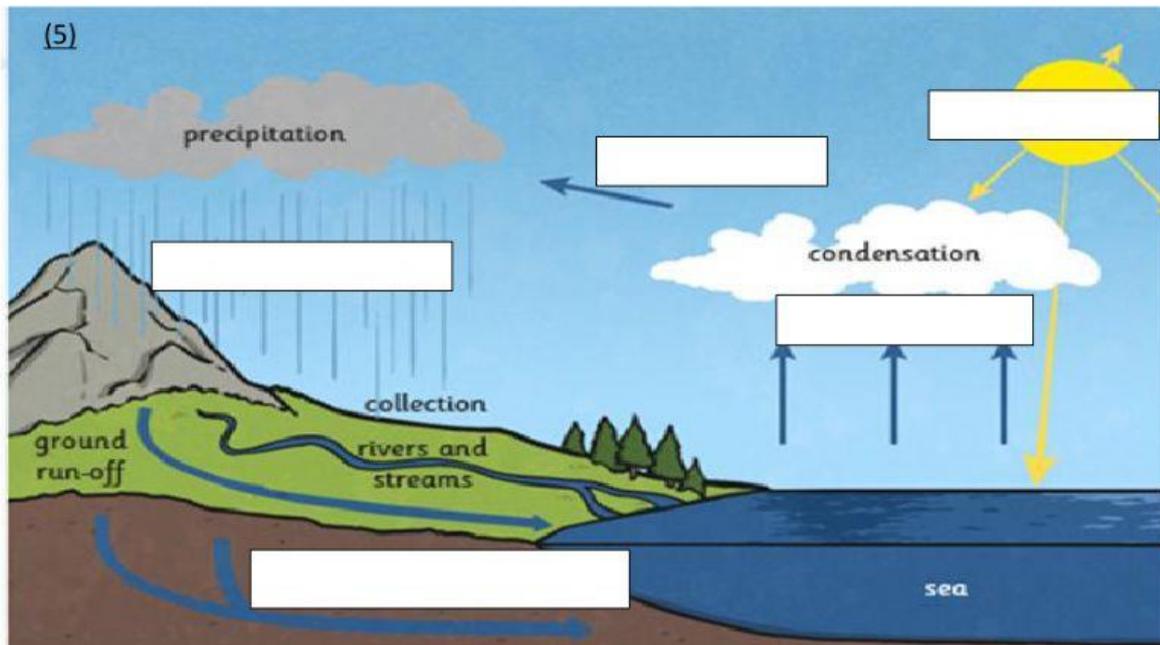
butter	ice cream	gold
1060 °C	35 °C	0 °C



Question 4: **Wonderful water:** Match the information in table 2 with table 1 by drawing a line to connect the answers. (/4)

	Table 1	Table 2
1	A Liquid turning to a solid.	A. Condensation
2	A solid changing to a liquid.	B. Evaporation
3	A liquid turning to a gas.	C. Freezing
4	A gas turning to a liquid.	D. Melting

Question 5: **Water cycle.** Fill in the missing words to complete the water cycle. **Drop and drag**



Rain	Evaporation	Sun	Underground water	Wind
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