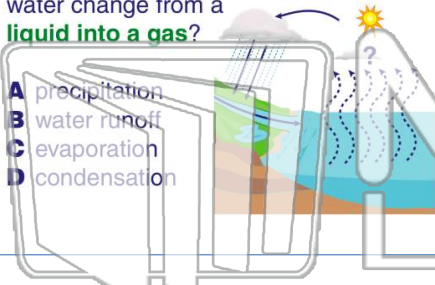




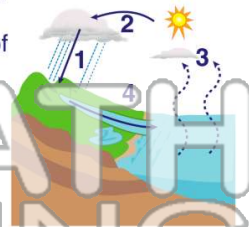
Name _____ Class _____ Date _____

1 In which step of the water cycle does water change from a **liquid into a gas**?



- A precipitation
- B water runoff
- C evaporation
- D condensation

2 Which number represents **condensation** on this diagram of the water cycle?



- A 1
- B 2
- C 3
- D 4

3 A liquid's **boiling point** is the temperature when a liquid begins to boil and

4 Which statement **supports** the information on this chart?

Boiling Points of Various Liquids	
water	= 100° C
petroleum	= 210° C



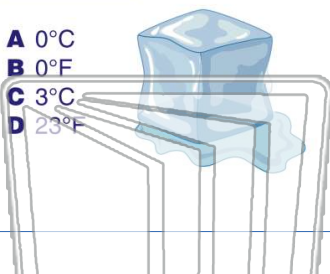
5

PREVIEW

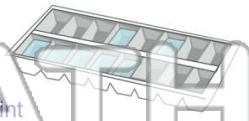
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7 which **water became ice**. They were trying to figure out the _____ of water.

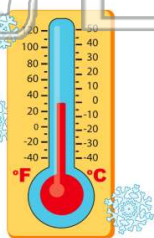
- A 0°C
- B 0°F
- C 3°C
- D 23°F



- A boiling point
- B freezing point
- C melting point
- D evaporation point



9 The thermometer in a freezer shows the **freezing point** of water. According to the thermometer, what is **water's freezing point**?



- A 0°C
- B 0°F
- C 10°C
- D 20°F

10 In degrees Celsius, what **temperature** does it have to be for it to **snow** outside?

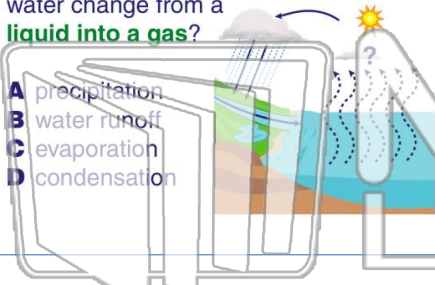
- A 10°C
- B 32°C or lower
- C 0°C or higher
- D 0°C or lower





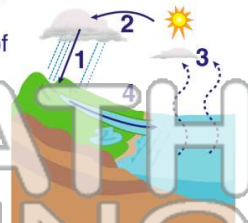
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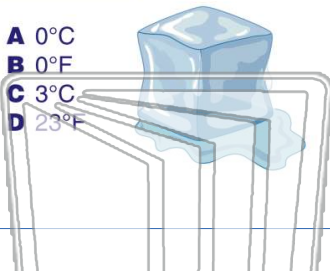
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7

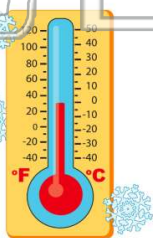
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