



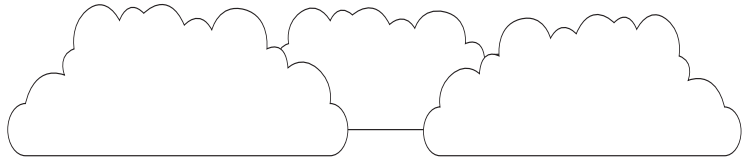
Name: Form:

See pages 20 and 21 of *Changing from solids to liquids to gases*

The water cycle: solid, liquid and gas

Moisture is all around us as invisible vapour. But when air gets cold, the vapour changes to water, or ice, in clouds and on the ground.

Q1. On the diagram write an E where large amounts of water evaporate. Write a C where large amounts of water vapour condenses.

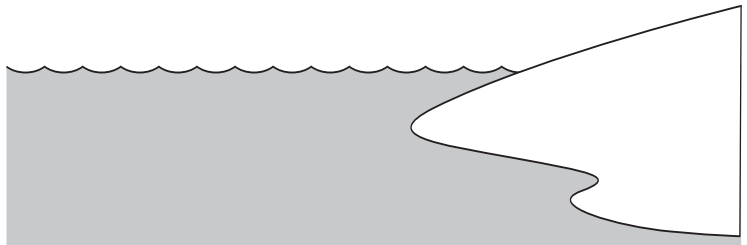


Q2. Liquid water is found in the air in two forms. What are they?

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Q3. What are made from solid water in the air?

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Q4. Where does the heat come from to make the water cycle?

Q5. How does dew form?

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Q6. How may the water in a raindrop that falls on land get back to the sea?

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