The Water Cycle

Grade 5 Science Worksheet - Challenge Me

Name _____ Date _____

Read each event. Circle the part of the water cycle it shows.

1. Sweat on skin dries.
   evaporation condensation precipitation collection

2. Water in a pot turns to steam.
   evaporation condensation precipitation collection

3. Water vapor cools and forms clouds.
   evaporation condensation precipitation collection

4. Water drops form on the lid of a pot.
   evaporation condensation precipitation collection

5. Steam turns to drops on a cold window.
   evaporation condensation precipitation collection

6. Tiny drops gather around dust in the air.
   evaporation condensation precipitation collection

7. Water gathers in oceans, lakes and rivers.
   evaporation condensation precipitation collection

8. Your breath makes a cloud on a cold day.
   evaporation condensation precipitation collection

9. Water vapor turns into tiny drops of liquid.
   evaporation condensation precipitation collection

10. Water seeps into the soil.
    evaporation condensation precipitation collection

Scan to get this marked free. No screen time for your child.
Print it · do it in pencil · scan it · PencilGo picks the next sheet.

The Water Cycle

Answer Key - Grade 5 Science Worksheet - Challenge Me

Read each event. Circle the part of the water cycle it shows.

1. Sweat on skin dries.
   evaporation condensation precipitation collection

2. Water in a pot turns to steam.
   evaporation condensation precipitation collection

3. Water vapor cools and forms clouds.
   evaporation **condensation** precipitation collection

4. Water drops form on the lid of a pot.
   evaporation **condensation** precipitation collection

5. Steam turns to drops on a cold window.
   evaporation **condensation** precipitation collection

6. Tiny drops gather around dust in the air.
   evaporation **condensation** precipitation collection

7. Water gathers in oceans, lakes and rivers.
   evaporation condensation precipitation **collection**

8. Your breath makes a cloud on a cold day.
   evaporation **condensation** precipitation collection

9. Water vapor turns into tiny drops of liquid.
   evaporation **condensation** precipitation collection

10. Water seeps into the soil.
    evaporation condensation precipitation **collection**