Worksheets to print out from sofatutor.com

Why Is it Raining?

1. **What are the different kinds of precipitation?**
2. What is condensation?
3. How are clouds formed?
4. How are hailstones formed?
5. How are raindrops formed?
6. Is it more likely to rain or snow?

\+ with many hints, answer keys, and solution approaches for all tasks

The complete package, **including all tasks, hints, solutions, and solution approaches**, is available to all subscribers of sofatutor.com

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What are the different kinds of precipitation?

Select the correct answers.

Help Uma recognize the different kinds of **precipitation**.

- [ ] A rain
- [ ] B wind
- [ ] C snow
- [ ] D drought
- [ ] E hail

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Our hints for the tasks

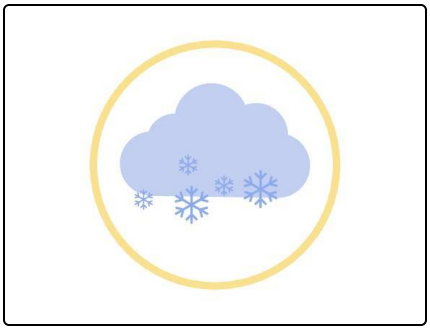
1 from 6

What are the different kinds of precipitation?

1. Hint

There are **3 correct** options.

2. Hint



This is one type of **precipitation**.

3. Hint

This is another type of **precipitation**.

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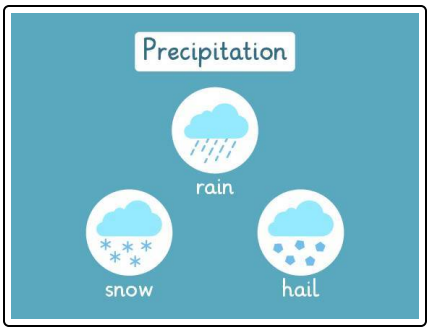
Solutions and solution approaches for the tasks

1 from 6

What are the different kinds of precipitation?

Answer key: A, C, E



Precipitation occurs when warm air pushes water vapor high into the atmosphere. When the water vapor cools, it condenses into water droplets that can stay liquid or freeze.

All forms of precipitation start the same, but they end in different forms.

The main forms of precipitation are: **rain, snow and hail**.

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