Weather Patterns

Grade 3 Science Worksheet - Building Confidence

Name _____ Date _____

Circle the answer.

1. It snowed on 4 days in January and 1 day in March. Which month was snowier?

   March both were the same January

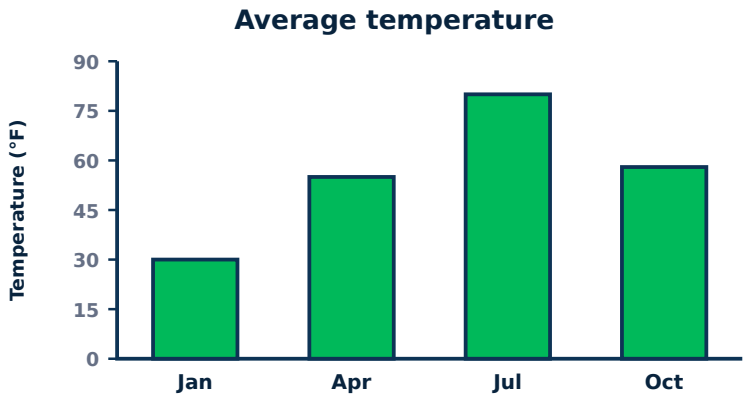
2. What is weather?

   the shape of the land

   the usual weather over many years

   what the air is like at one place and time

3. The graph shows a town's average temperature in four months. Which month is warmest?



   April July January

4. A thermometer reads 25°F. What kind of weather is this?

   below freezing, cold enough for ice

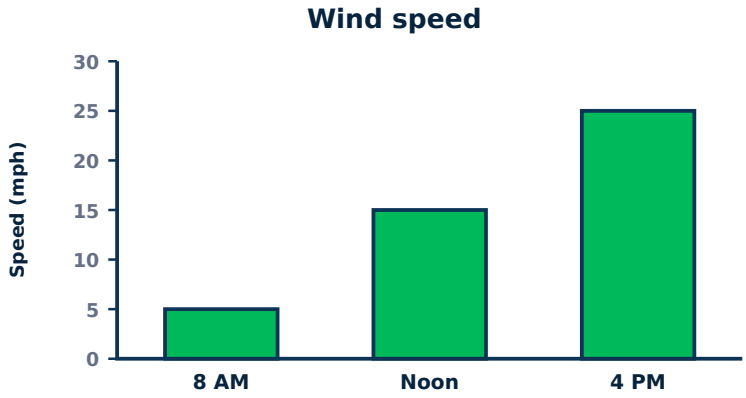
   hot enough to need shade

   warm enough to swim outside

5. Dark clouds are moving in and the wind is getting stronger. What weather is most likely soon?

   a storm with rain a calm, dry afternoon a clear, sunny day

6. The graph shows the wind speed at three times of day. What happened to the wind?



it stayed the same it got weaker it got stronger

7. Which season usually has the coldest weather in most of the United States?

summer spring winter

8. Weather scientists record the weather every day. Why?

to find patterns and make forecasts

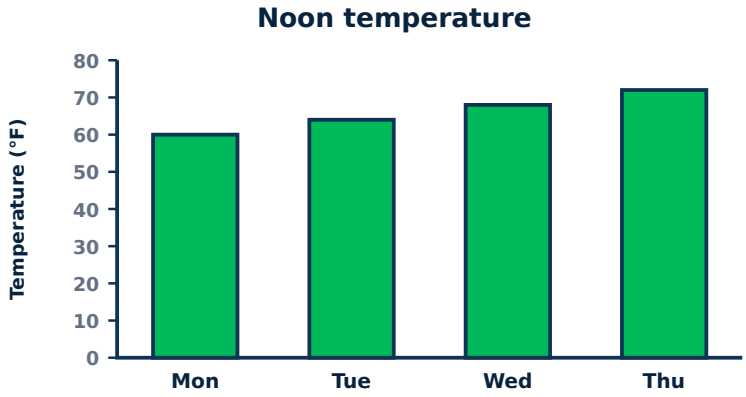
to change tomorrow's weather

to stop storms from forming

9. The temperature is 90°F and sunny. What should you wear outside?

a heavy coat light clothes and a hat snow boots

10. The graph shows the noon temperature for four days. What pattern does it show?



it got colder each day

it got warmer each day

it stayed the same each day

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.

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Answer Key - Grade 3 Science Worksheet - Building Confidence

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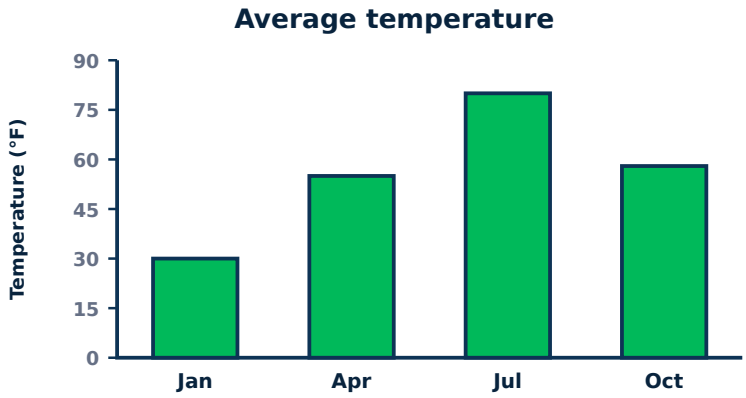
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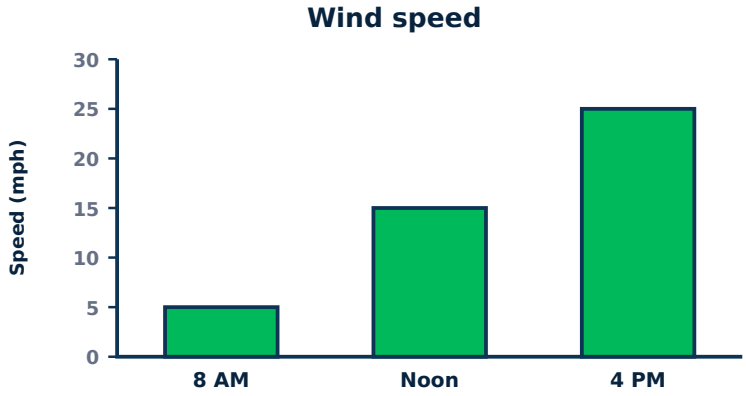
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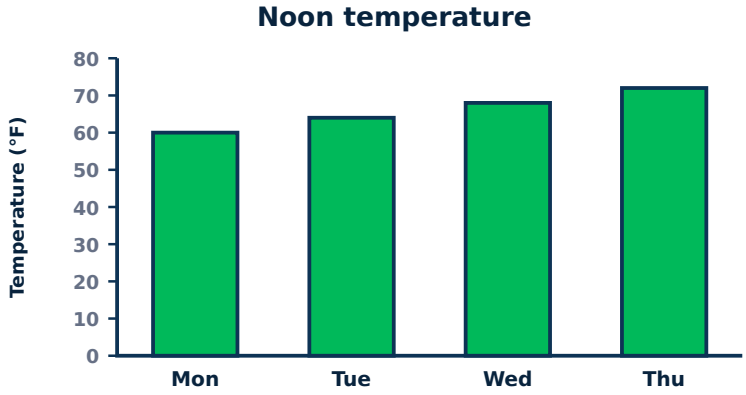
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