Renewable and Nonrenewable Resources

Grade 4 Science Worksheet - Building Confidence

Name _____ Date _____

Circle the answer.

1. Why is sunlight a renewable resource?

   it is free for anyone to use

   the Sun shines again every day

   it is very bright and very hot

2. Mining coal can change the land. Which effect is most likely?

   hills and forests are removed to reach the coal

   the land becomes a lake of oil

   new forests grow over the mine at once

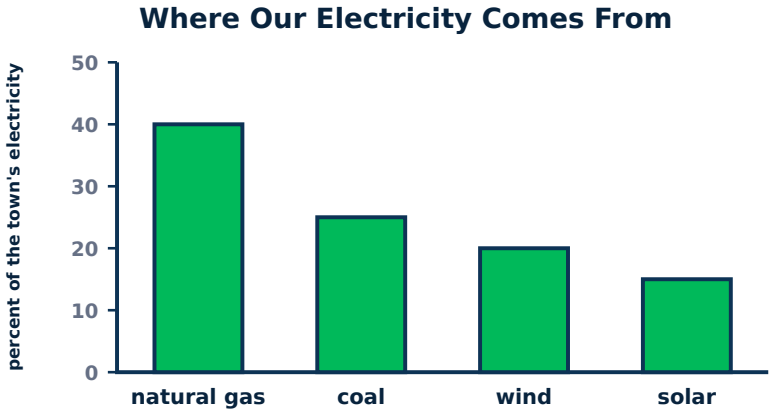
3. Which choice saves fossil fuels?

   leaving the TV on all night

   turning off lights you are not using

   driving to a friend's house next door

4. Look at the same town's graph. What percent of its electricity comes from renewable sources?



   35 percent 65 percent 20 percent

5. What are coal, oil and natural gas called?

   solar fuels renewable fuels fossil fuels

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.

Renewable and Nonrenewable Resources

Answer Key - Grade 4 Science Worksheet - Building Confidence

Circle the answer.

1. Why is sunlight a renewable resource?

   it is free for anyone to use

   the Sun shines again every day

   it is very bright and very hot

2. Mining coal can change the land. Which effect is most likely?

   hills and forests are removed to reach the coal

   the land becomes a lake of oil

   new forests grow over the mine at once

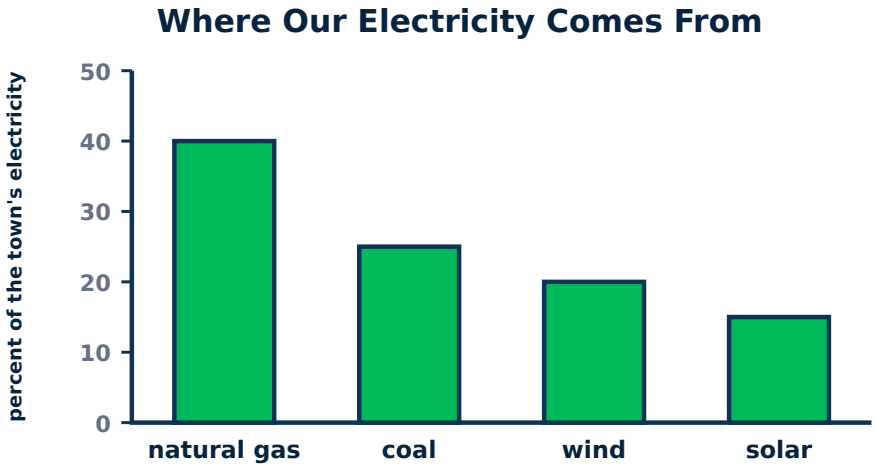
3. Which choice saves fossil fuels?

   leaving the TV on all night

   turning off lights you are not using

   driving to a friend's house next door

4. Look at the same town's graph. What percent of its electricity comes from renewable sources?



   35 percent 65 percent 20 percent

5. What are coal, oil and natural gas called?

   solar fuels renewable fuels fossil fuels