

Name: _____

Date: _____



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Fast and Slow Changes on Earth

Instructions: Think about each change. Write the word **fast** if the change happens quickly. Write the word **slow** if the change happens slowly. Then cut out the pictures.



mountain forming



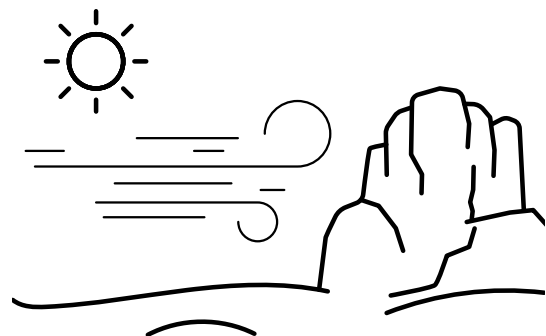
earthquake



flood



weathering by wind



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Fast and Slow Changes on Earth

Instructions: Sort each picture into Fast Change or Slow Change. Then glue.

Fast Change

Slow Change

Name:

Date:



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Fast and Slow Changes on Earth

Instructions: Underline the words that tell you if the change is fast or slow. Circle *fast* or *slow* for each change. The first one is done for you.

1. Weathering can break rock apart over hundreds or thousands of years.

fast

slow

2. An earthquake can change the ground in seconds or minutes.

fast

slow

3. Mountains can take millions of years to form.

fast

slow

4. A flood can move soil in a short time.

fast

slow

5. A rough rock can become smoother over a long time.

fast

slow

Instructions: Think about other kinds of changes that you know about. Draw a picture of the change. Then share your picture with a partner. Tell if it is a fast change or a slow change.

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Fast and Slow Changes on Earth

Instructions: Underline the words that tell you if the change is fast or slow. Then write *fast* or *slow* on the line. The first one is done for you.

1. Weathering can break rock apart over hundreds or thousands of years.

slow

2. An earthquake can change the ground in seconds or minutes.

3. Mountains can take millions of years to form.

4. A flood can move soil in a short time.

5. A rough rock can become smoother over a long time.

Instructions: Think about other kinds of changes that you know about. Write a sentence to describe the change and draw a picture of the change. Tell if it is a fast change or a slow change. Then share your work with a partner.
