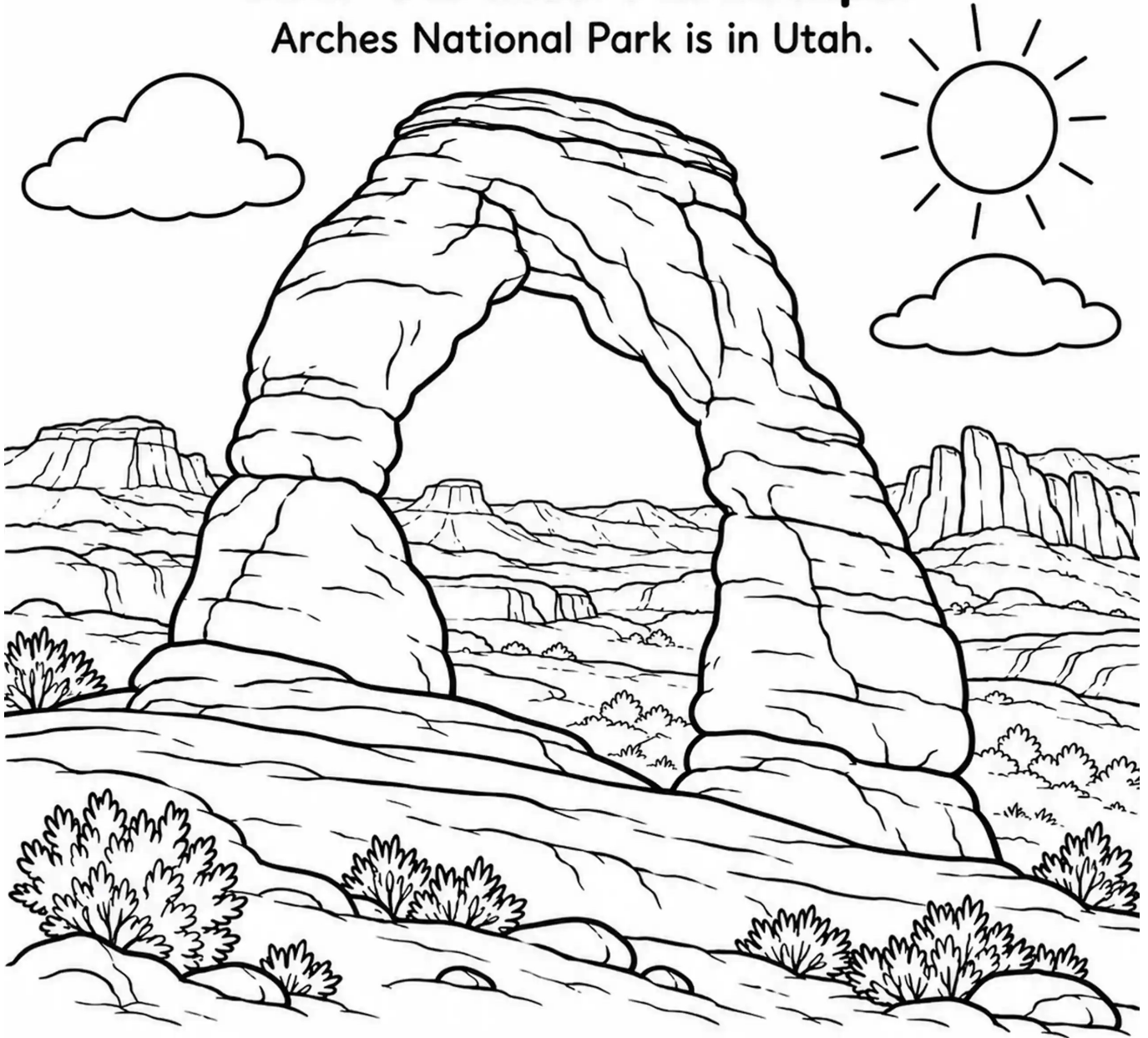


Name: _____

Explore Arches National Park

Color the desert landscape.

Arches National Park is in Utah.

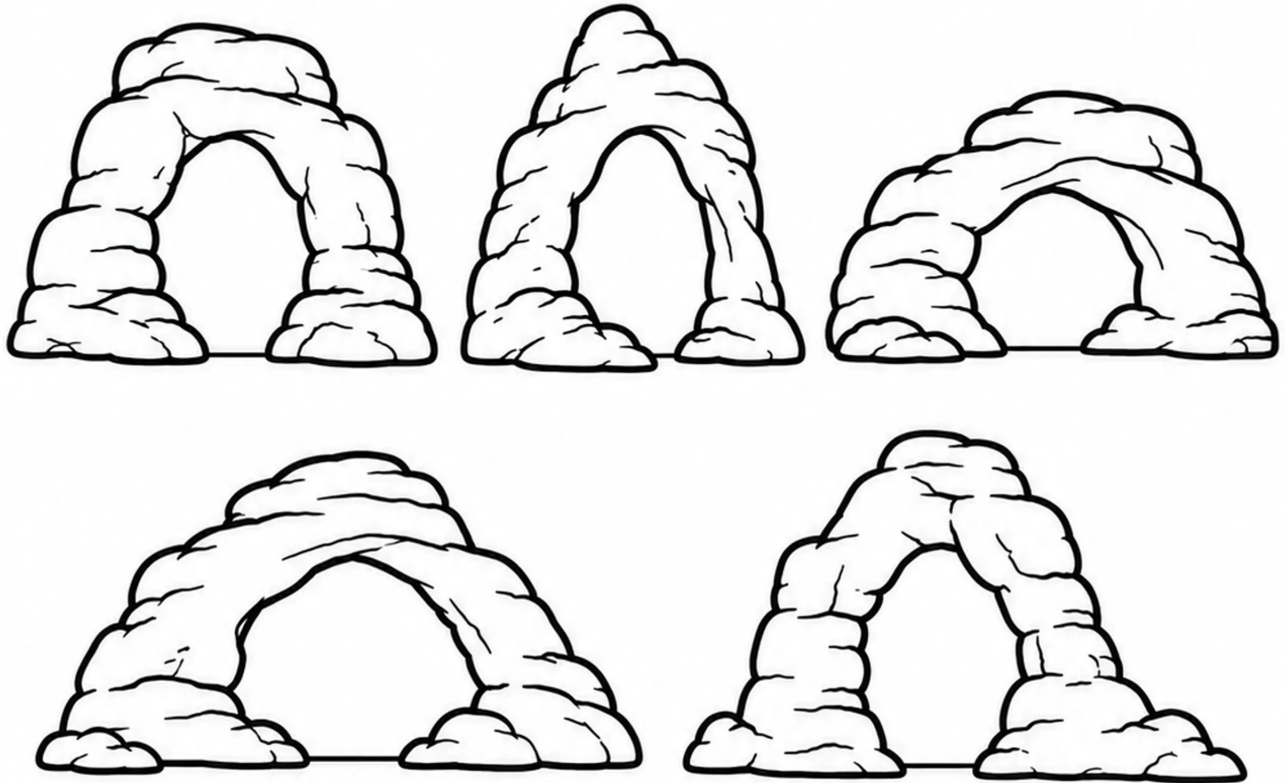


Extra challenge: Describe two shapes you see.

Name: _____

Count the Arches

Count the arch drawings. Circle the number.



4

5

6

Extra challenge:

$$5 + 3 = \underline{\quad}$$

$$12 - 5 = \underline{\quad}$$

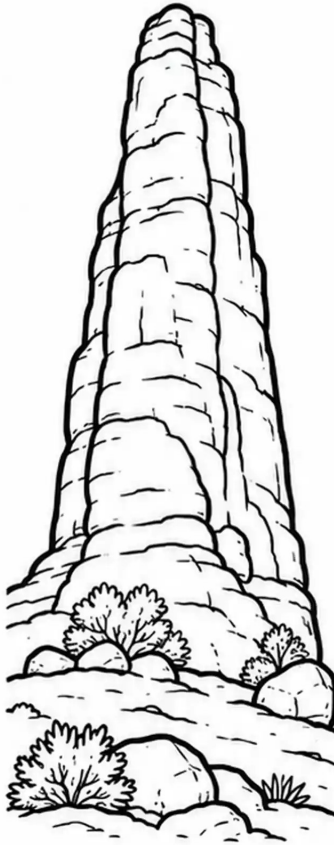
These drawings are for counting, not a park map.

Name: _____

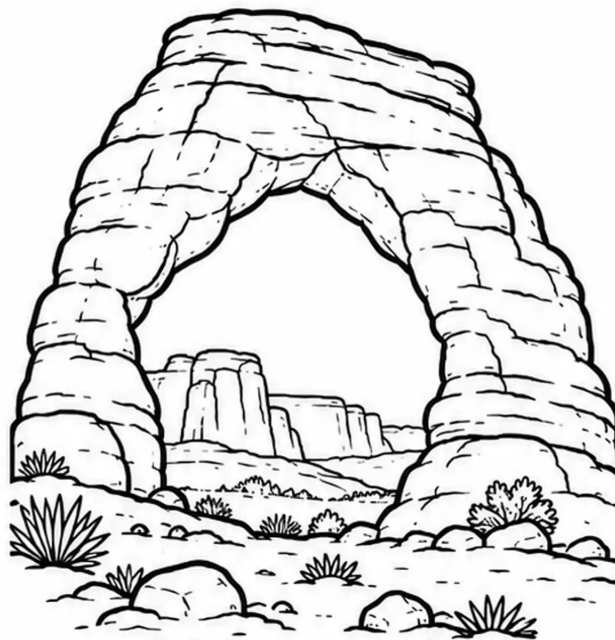
Class: _____ Date: ____ / ____ / ____

Find the Natural Arch

Circle the rock formation with an opening.



A



B



C

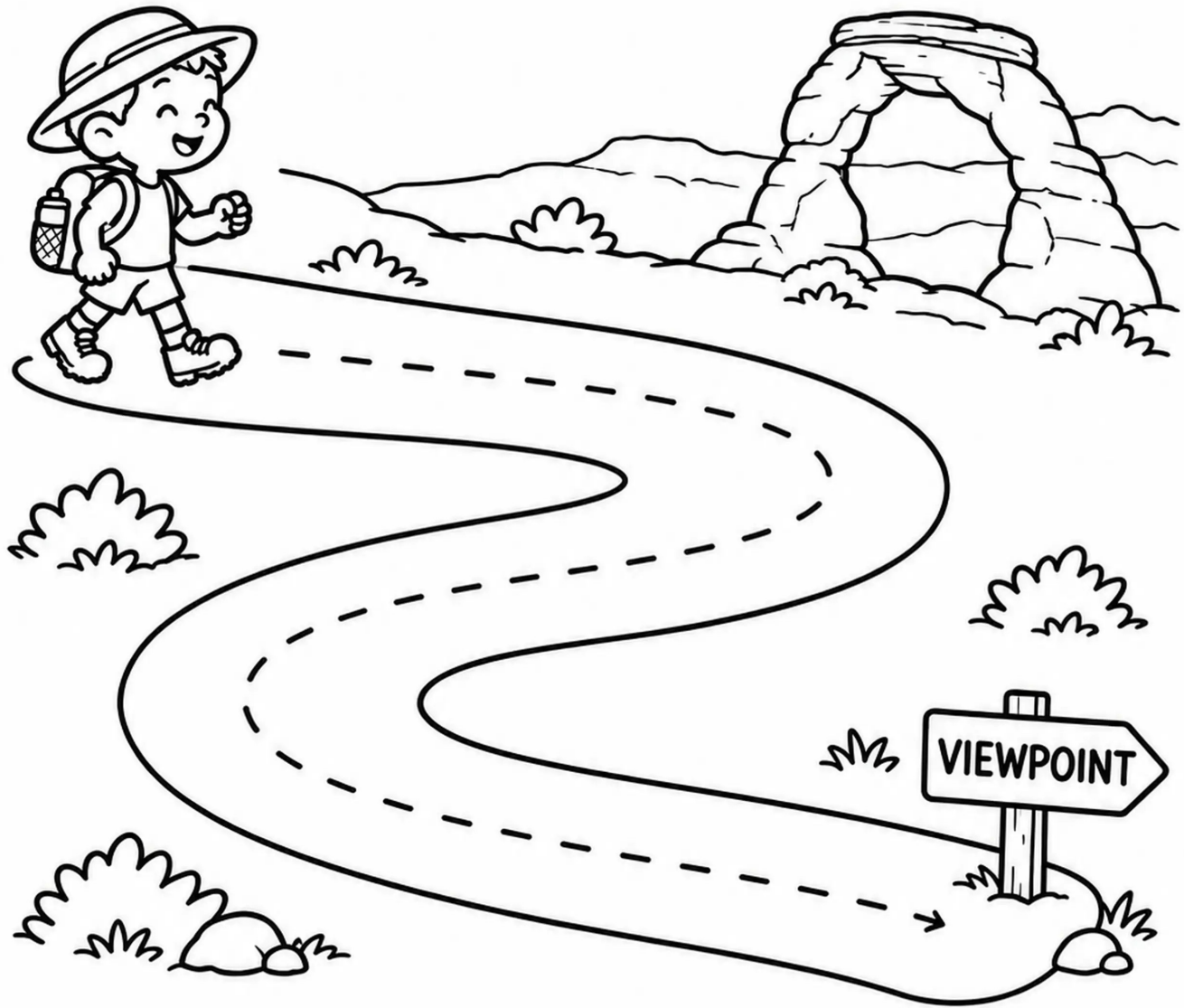
Extra challenge: How is an arch different from a spire?

Name: _____

Class: _____ Date: ____ / ____ / ____

Stay on the Trail

Trace the dotted trail to the viewpoint.



Extra challenge: Why should visitors stay on trails?

Name: _____

Read and Discover Arches

Read with an adult, or read on your own.

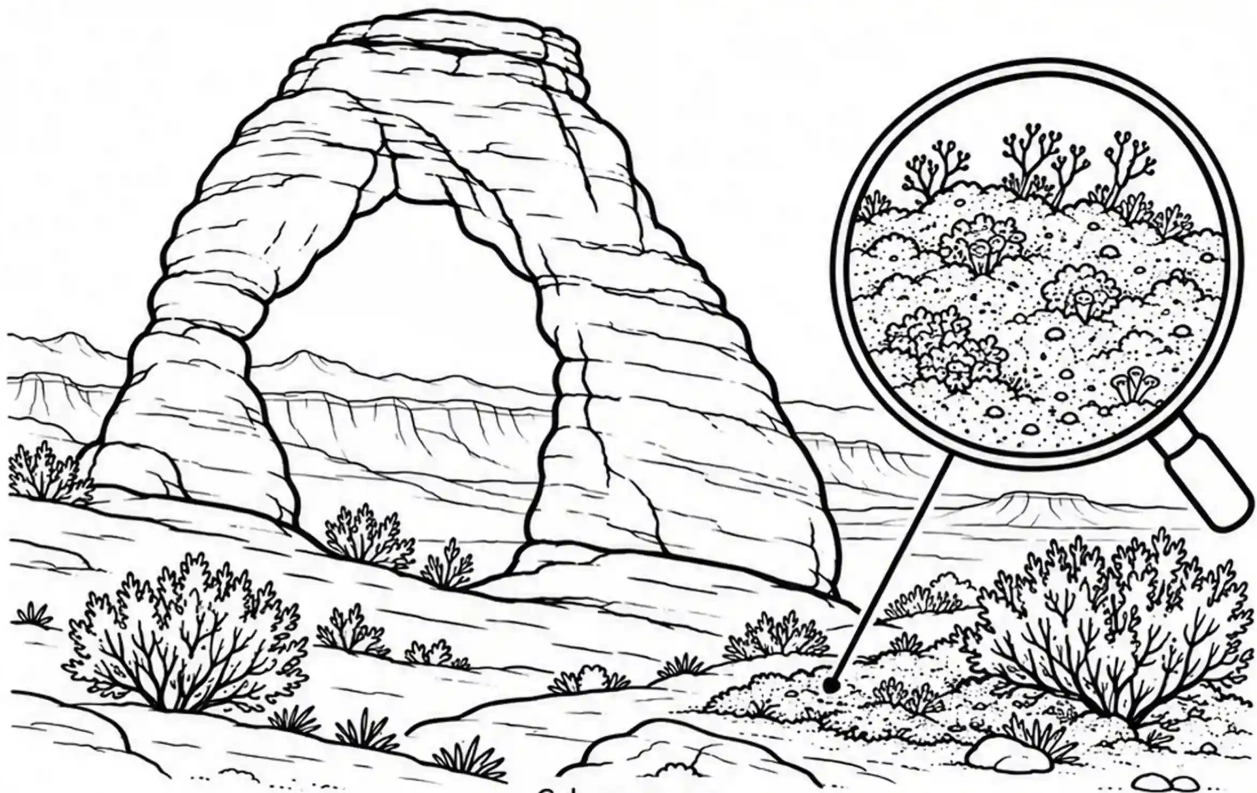
Arches National Park is in Utah.
Many of its arches are made of sandstone.
Some desert soil has a living crust.
Staying on trails helps protect this crust.

Circle the word Utah in the passage.

Extra challenge

1. What kind of rock is named in the passage?

2. Why does staying on trails help the park?



Name: _____

My Arches Postcard

Draw a desert scene. Tell someone about it.



Dear _____,

From _____

Tell your story aloud, or write 2-4 sentences.