

ES

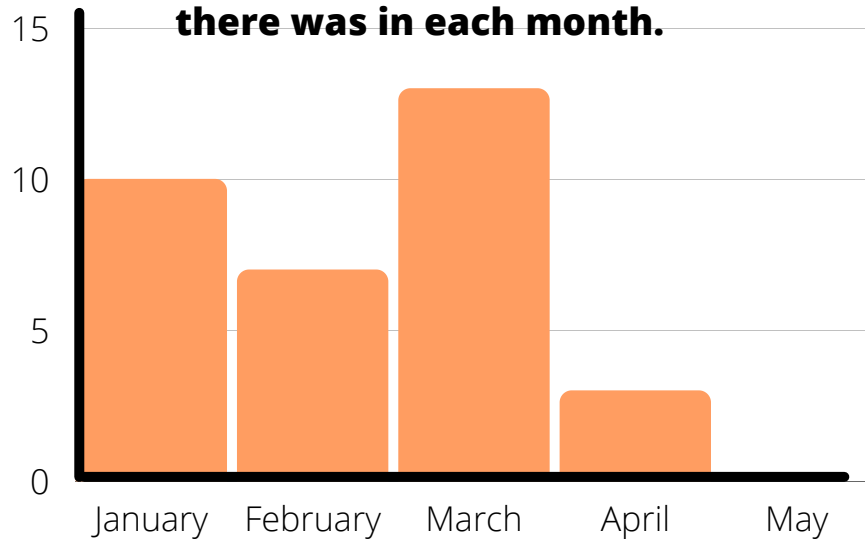
Garden JOURNAL

**Alive and Well in
our Watershed**



LESSON 1: GRAPHING THE DROUGHT

This is a graph of how much rain there was in each month.



Act like a scientist and make up your own graph.



1

Underline the things that help to slow it, spread it, sink it!

Covering the ground with plants

Adding concrete

Flattening the ground

Putting woodships on the ground

Building a big hill

Planting a tree

6

LESSON 2:

INVASIVE VS NATIVE PLANTS

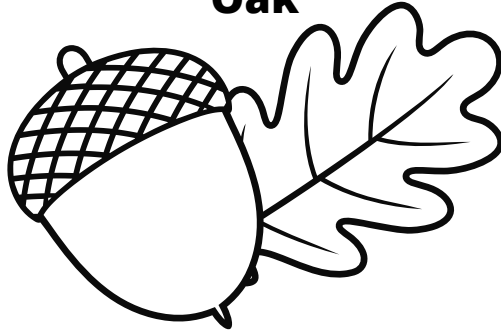
Color in all the native plants

**California
Poppy**



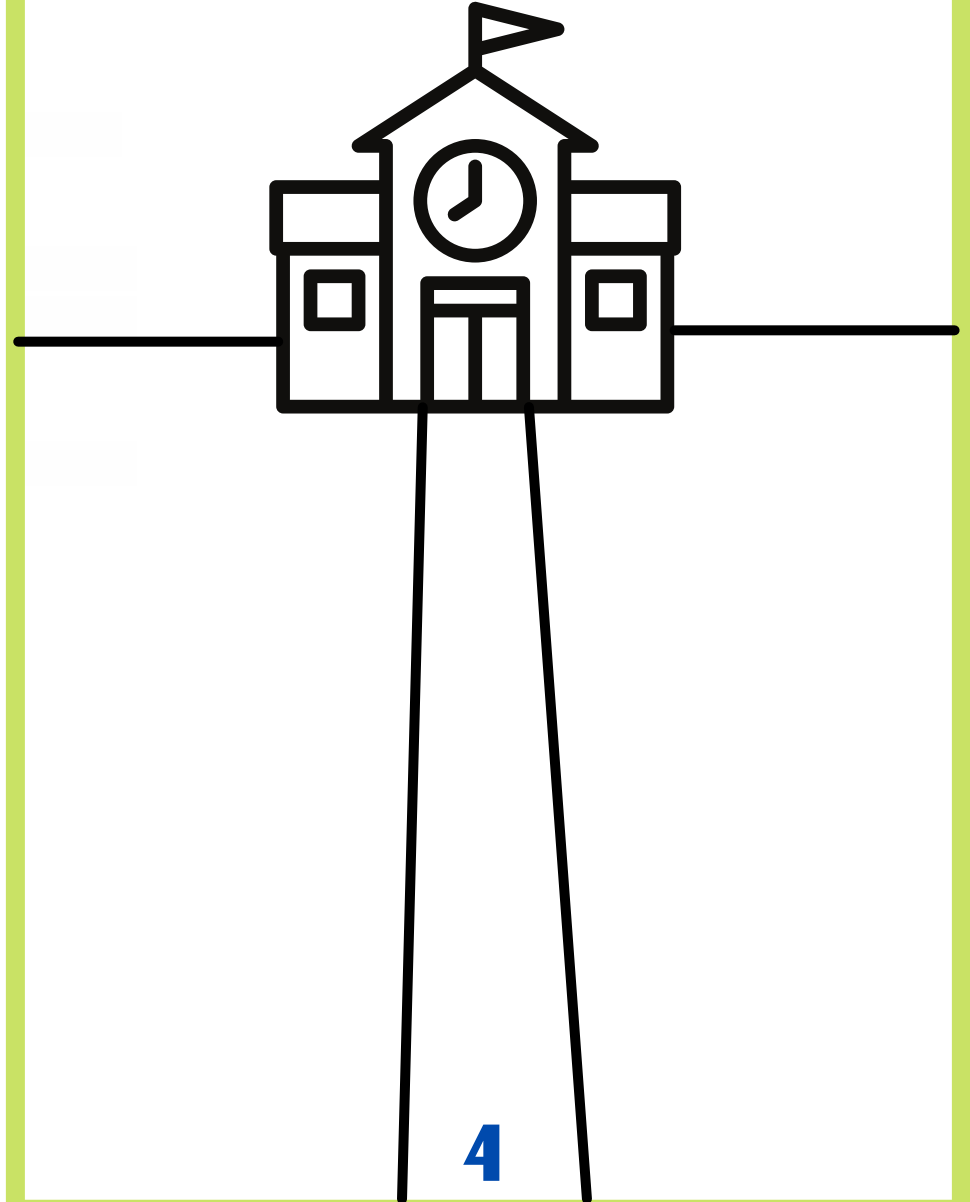
3

Oak



Sage

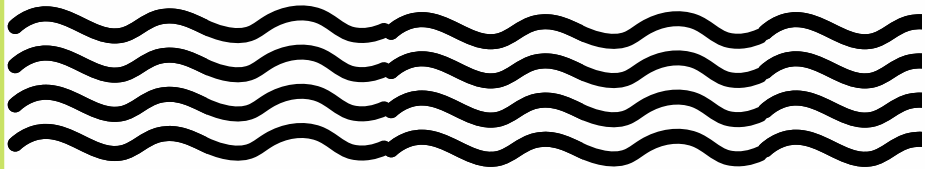
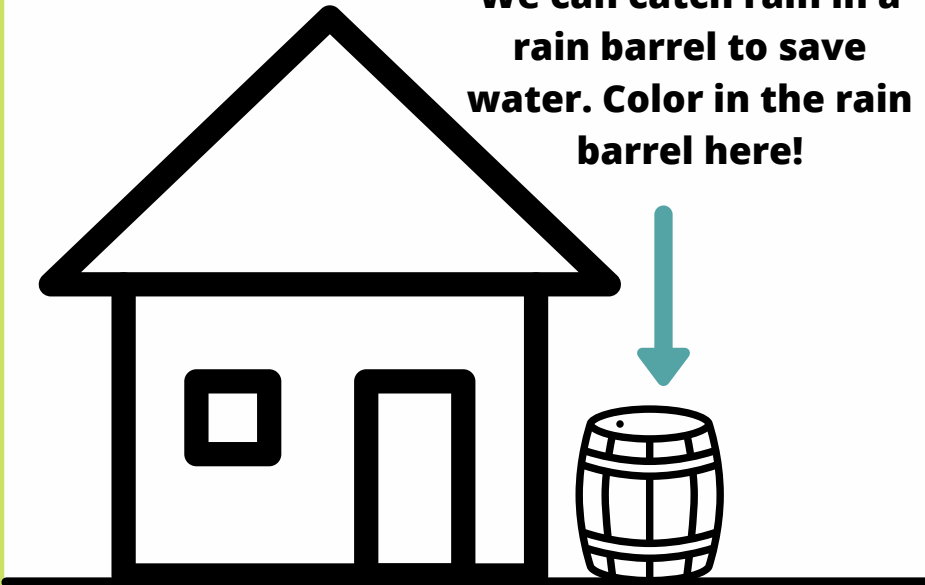
Landscaping is when we add or remove different plants to look beautiful. Draw in the landscaping in front of the school.



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LESSON #3: RAINSCAPING

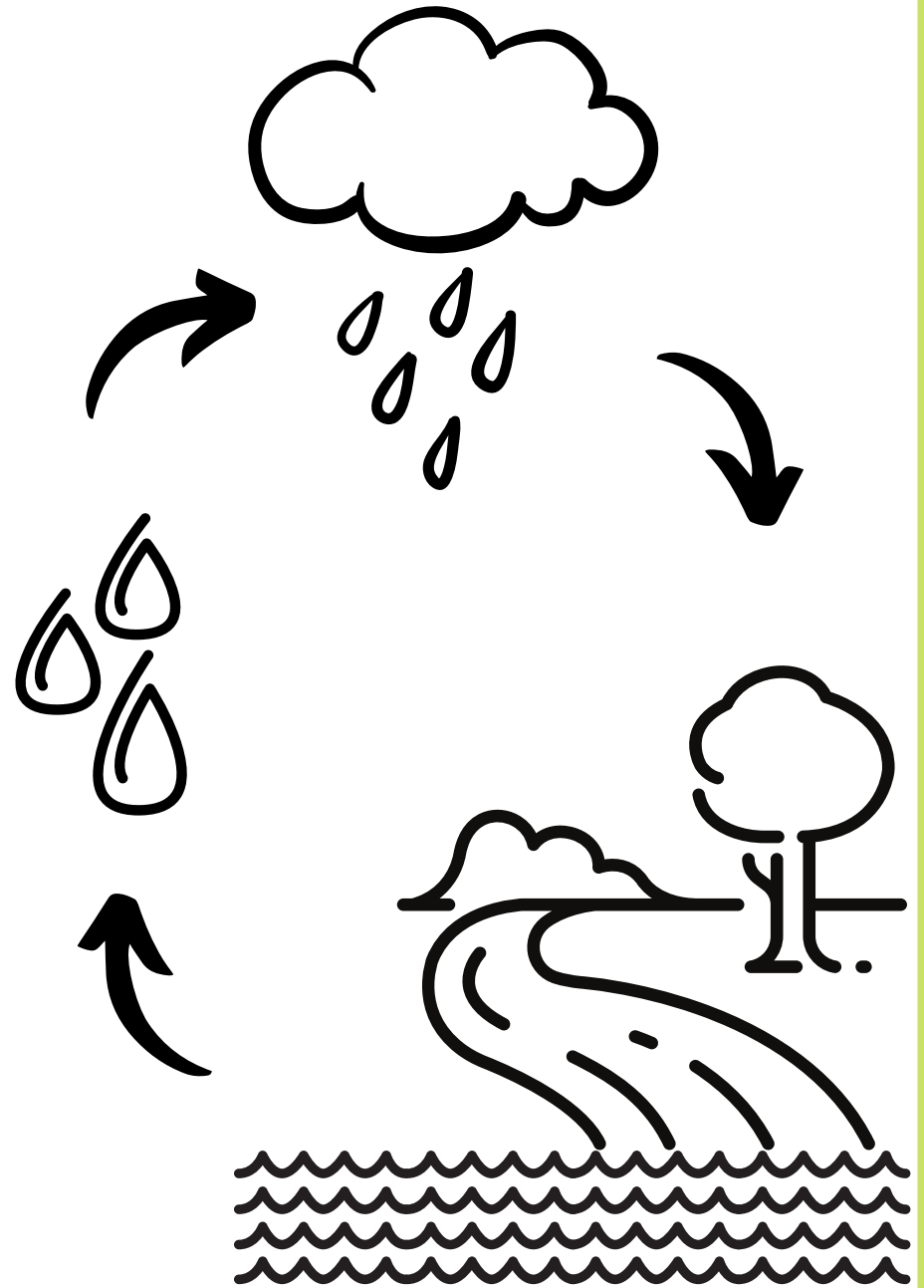
We can catch rain in a rain barrel to save water. Color in the rain barrel here!



There are rivers underground and they are called groundwater. Color in the groundwater here!

5

Color in the water cycle.



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