

Date: \_\_\_\_\_

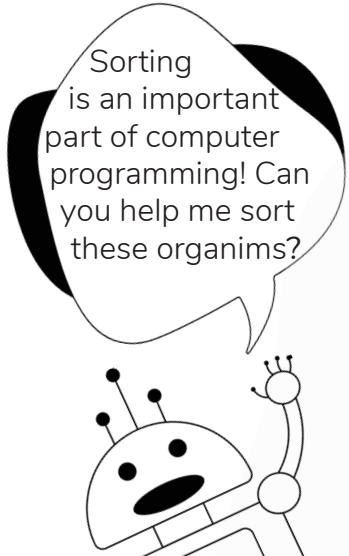
Name: \_\_\_\_\_

## What Am I?

This activity was created by Brandi.

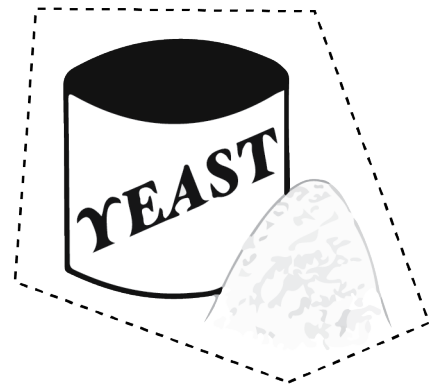
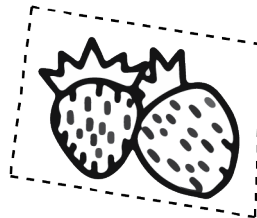
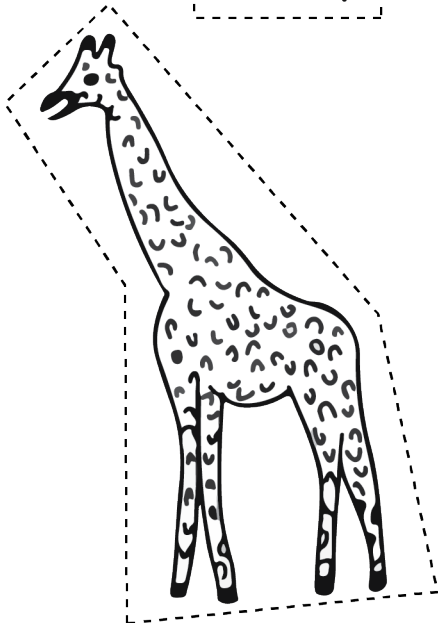
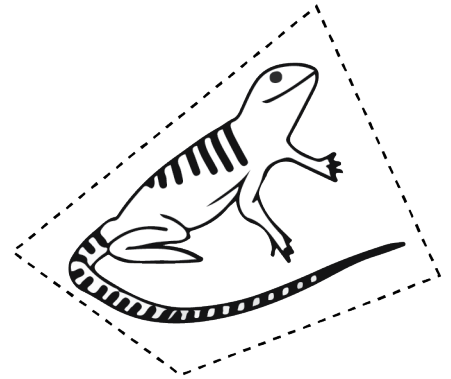
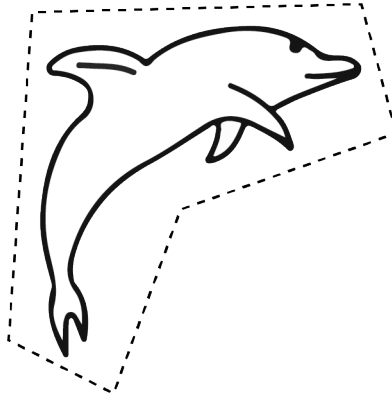
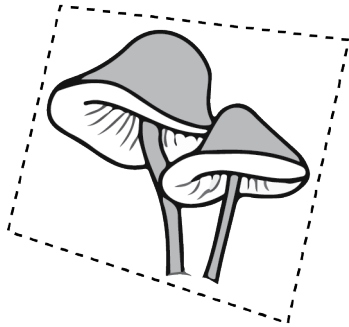
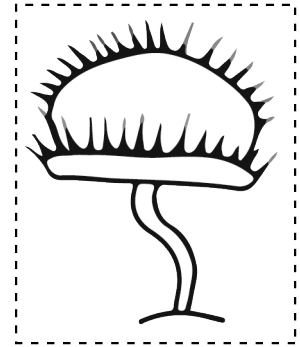
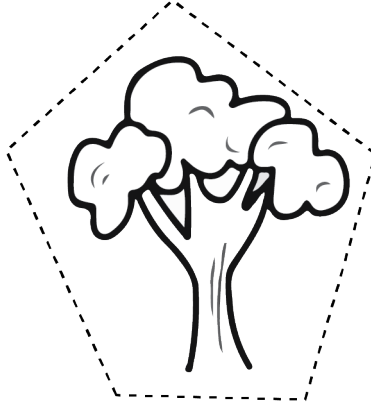
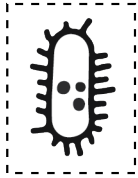
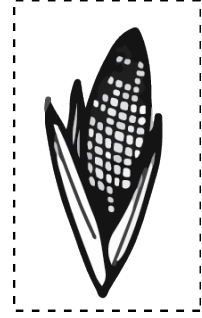
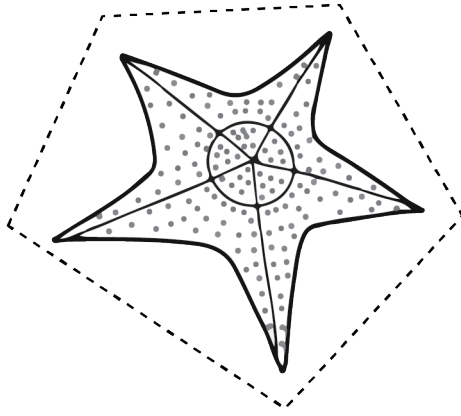
Read about the different kingdoms that organisms can be sorted into and use that info to sort the animals on the next page into their proper kingdoms. Cut out the animals and glue them in their proper kingdom below.

- **Animals:** There are so many types of animals that come in all shapes and sizes! Animals are made up of millions of cells. They cannot make their own food so they eat plants and other animals for energy.
- **Plants:** Plants are made of many cells, but theirs are different than humans'. Their cells help them make their own food from sunlight! They grow in the ground and need lots of water.
- **Fungi:** These are like plants, but they cannot make their own food! Instead they get their nutrients by decomposing or breaking down decaying plants and other organic materials around them/in the soil.
- **Bacteria:** These are very tiny, just one cell! They like to live almost anywhere, even on our hands and in our stomachs. Some can be harmful and cause infections, while some can be helpful like in medicine!



Sorting is an important part of computer programming! Can you help me sort these organisms?

<b>ANIMALS</b>	<b>PLANTS</b>
<b>FUNGI</b>	<b>BACTERIA</b>



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