## Adaptation Project Planner

You will choose a plant or animal to teach us about. You will teach us about the parts of your plant or animal, and what they're for. You'll also need to tell us about 2 adaptations that help your plant or animal survive. \*We will spend some time in class working on these, but you may have to work at home also. You may do a poster, power point, photostory, video, iMovie, educreation, descriptive writing with illustrations, model, prezi, or another type of project, but you must include the following:

## If you choose a **Plant**:

- include the 4 main parts of your plant (roots, stem, leaves, & flower) and what each does.
- 2 adaptations that help your plant survive (photosynthesis could be one)

## If you choose an Animal:

- include information on what body parts your animal uses to move, control body temperature, support itself, and get food.
- 2 adaptations that help your animal survive.

## Here's how you'll be graded

Four plant/animal parts correctly labeled 1 2 3 4
Functions of plant/animal parts correctly described 1 2 3 4 5 6 7 8
2 Adaptations correctly listed and described 1 2 3 4 5 6
Neatness/Quality 1 2 3 4 5
Comments: Total \_\_\_\_\_/23

Projects will be due on Wednesday, May 28