

Food Chains and Food Webs Project

In order to complete this project, you will be assigned one of the animals listed below. Using the iPad, you will discover how your animal fits into a food chain and a food web in its native ecosystem. Then, you will draw and color both a typical food chain and a typical food web that include your animal.

I don't expect the pictures to be unbelievably stupendous, but I do expect you to do your best! I will supervise your work, please ask if you need any help.

- 1. *The food chain must include at least 3 organisms,***
- 2. *The food web must include at least 7 organisms.***
- 3. *You MUST also label each organism in the food chain AND in the food web as a producer or as a type of consumer (herbivore, carnivore, omnivore, decomposer, scavenger, detritivore).***

Each correctly drawn and labeled organism is worth 3 points. The project will be graded as follows:

Food Chain: 3 organisms x 3 points per organism =	9 points possible
	+
Food web: 7 organisms x 3 points per organism =	21 points possible

30 total points possible

Possible animals:

- | | |
|------------------|------------------------------|
| 1. Howler Monkey | 2. Gray Wolf |
| 3. Wallaby | 4. American Toad |
| 5. Meerkat | 6. Red-tailed Hawk |
| 7. Lynx | 8. River Otter |
| 9. Marine Iguana | 10. Cormorant |
| 11. Wolverine | 12. Clownfish |
| 13. Mongoose | 14. Fossa |
| 15. Gibbon | 16. Great White Shark |
| 17. Fennec Fox | 18. Star-nosed Mole |
| 19. Puffin | 20. Crown of Thorns Sea Star |
| 21. Tuatara | 22. Copperhead Snake |