Food Chain Assignment

You will draw a food chain or web for an organism in the ocean that is at the top of the food chain. Your food web or chain must have at least 3 organisms on it, including the organism at the top of the food chain. Each organism much be neatly drawn, neatly coloured, and clearly labeled. You have the rest of this class, and Wednesday’s class to complete this project. Research must be finished by the end of this period, as we will not be going to the lab on Wednesday. This project will be an individual assignment and is worth 20 marks. You may choose any of the following organisms to complete your food web.

1. Great White Shark
2. Orca Whale
3. Polar Bear
4. Leopard Seal
5. Sea Lion
6. Moral Eel
7. Atlantic Blue Marlin
8. Barracuda
9. Lionfish
10. Bull Shark
11. Saltwater Crocodile
12. Tuna
13. Blue Ringed Octopus
14. Stingray
15. Tiger Shark

Planner

If you wish, you can use this planner to help organize your information for your food chain/web drawing. I have included an example of the Leatherback Sea Turtle’s food chain.

I have chosen (Organism 1)The Leatherback Sea Turtle.

(Organism 1) The Leatherback Sea Turtle eats (Organism 2)Lion’s mane jellyfish.

The (Organism 2)Lion’s mane jellyfish eats (Organism 3) shrimp.

(Organism 3) shrimp eat (Organism 4) algae and plankton.

Planner

I have chosen (Organism 1)\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

(Organism 1) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_eats (Organism 2) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

(Organism 2) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ eats (Organism 3) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

(Organism 3) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ eat (Organism 4) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.