

DEEP BLUE SEA

Description: Teams will identify creatures that live in the seas and oceans and answer questions about their interaction with each other.

Number of Participants: 2

Competition:

1. Teams will be asked to identify these creatures:

- | | | |
|---|--|--|
| <input type="radio"/> Blue Whale | <input type="radio"/> Algae | <input type="radio"/> Hammerhead Shark |
| <input type="radio"/> Great White Shark | <input type="radio"/> Crab | <input type="radio"/> Swordfish |
| <input type="radio"/> Clownfish | <input type="radio"/> Seal | <input type="radio"/> Walrus |
| <input type="radio"/> Jellyfish | <input type="radio"/> Lobster | <input type="radio"/> Tuna |
| <input type="radio"/> Plankton | <input type="radio"/> Starfish | <input type="radio"/> Albatross |
| <input type="radio"/> Kelp | <input type="radio"/> Sea Sponge | <input type="radio"/> Clam |
| <input type="radio"/> Dragonfish | <input type="radio"/> Penguins | <input type="radio"/> Oyster |
| <input type="radio"/> Stingray | <input type="radio"/> Moray eel | <input type="radio"/> Shrimp |
| <input type="radio"/> Anemone | <input type="radio"/> Tube worms | <input type="radio"/> Otter |
| <input type="radio"/> Seahorse | <input type="radio"/> Brain coral | <input type="radio"/> Flounder |
| <input type="radio"/> Octopus | <input type="radio"/> Bottlenose Dolphin | <input type="radio"/> Porpoise |
| <input type="radio"/> Turtle | <input type="radio"/> Manatee | <input type="radio"/> Cod |
| <input type="radio"/> Sea snake | <input type="radio"/> Seagull | <input type="radio"/> Sea Lion |
| <input type="radio"/> Pufferfish | <input type="radio"/> Polar bear | |
| <input type="radio"/> Barracuda | <input type="radio"/> Orca | |

2. Students will be assigned tasks which may include: sort by relative size, food chain, how deep in the ocean do they live.
3. Students may also be asked to identify items which harm the ocean environment, such as: tires, boots, plastic bottles, oil barrels, mines, refrigerators.
4. Students may have to identify differences between fresh water and salt water environments.

Scoring:

1. Judges will determine point values for each question and task assigned.
2. Teams with the higher score will rank higher.

Tie Breaker: Judges will predetermine three questions that will be used as tie breakers.