

Shark Sense

True or False

Copy the pages and laminate them for durability, if you wish. Cut out the True and False Cards and place them face up on the table. Students take turns selecting a card, reading it aloud, and stating whether it is true or false based on the story. Correct answers receive one point. The player with the most points wins. The cards are self-checking.



True or False:
If someone shouts "Shark!" at the beach, you'll probably run out of the water.



True or False:
Sharks kill more people than people kill sharks.



True or False:
Every sense a shark has is focused on hunting.



True or False:
Sharks eat mostly whales and people.



True or False:
A shark's eyes are on the side of its head so it can see in all directions.



True or False:
A shark cannot see directly behind it.



True or False:
Sharks mainly use their sense of smell to locate prey.



True or False:
Sharks can sense electricity.

False

True

False

True

False

True

True

False

Shark Sense

True or False



True or False:
All animals give off a weak electrical field that comes from the countless zaps of electricity in their brains.



True or False:
Just thinking the word “Shark!” sends an electric impulse to your brain.



True or False:
The pores on the shark’s head lead to tubes filled with jelly.



True or False:
A shark cannot find a fish if it is hiding in the sand.



True or False:
A shark’s jaw is firmly attached to its skull.



True or False:
The shark’s mouth is super stretchable to eat larger fish.



True or False:
Shark’s have super sharp eyesight.



True or False:
Sharks are talented hunters always searching for their next meal.

True

True

False

True

True

False

True

True