Did you know that...

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Sharks can find food using several senses at once. They use their excellent sense of smell, good eyesight, and the ability to detect movement and vibrations in the water.
Yes, they really use sense of smell. Just as we can smell odor molecules dissolved in the air, sharks can detect molecules dissolved in water.
Some species of sharks search for food directly on the seabed. There, they can find fish, crabs, crustaceans, or other marine animals hidden among rocks and sand.
Sharks don't always have to chase their prey quickly. Many species move slowly, carefully examining their surroundings before finding something to eat.

