

# Function of Parts of a Shark

Draw a line from the part of a shark to the description of its function.

<i>Part of a Shark</i>	<i>Function of the Part</i>
Gill Slits	Used for steering and turning.
Ampullae of Lorenzini	Food and water enter the shark's body here.
Caudal Fin	Senses changes in water pressure, vibrations and movement in the water.
Dorsal Fins	Gets oxygen from the water, and water exits the body from here.
Lateral Line	Propels the shark forward.
Teeth	Makes the shark stable and prevents it from rolling.
Pectoral Fins	Senses electrical fields of other animals.
Mouth	The shark may use these to examine an unfamiliar object.