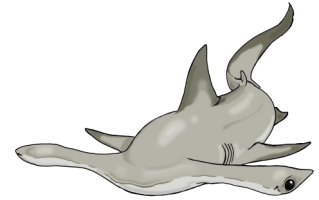




Hammerhead Match-Up



Shark scientists use physical features to identify different species of hammerhead.

One distinct feature is the shape of the “hammer” or cephalofoil.

Try to match up the examples to the correct descriptions...



<p>BONNETHEAD</p> <p>The cephalofoil is the most rounded of the hammerheads.</p>	<p>SCALLOPED HAMMERHEAD</p> <p>Cephalofoil has a scalloped (curved -shape bumps) pattern across its width.</p>	<p>WINGHEAD</p> <p>The cephalofoil is <u>very</u> elongated. Relative to its size, it has the widest hammer of the group</p>
<p>GREAT HAMMERHEAD</p> <p>A powerful, broad cephalofoil with a rectangular shape.</p>	<p>SCOOPHEAD</p> <p>A cephalofoil with a slightly wavy, curved front end.</p>	<p>SMOOTH HAMMERHEAD</p> <p>A wide cephalofoil with a much smoother front end.</p>
