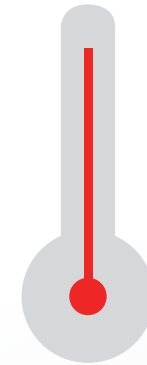
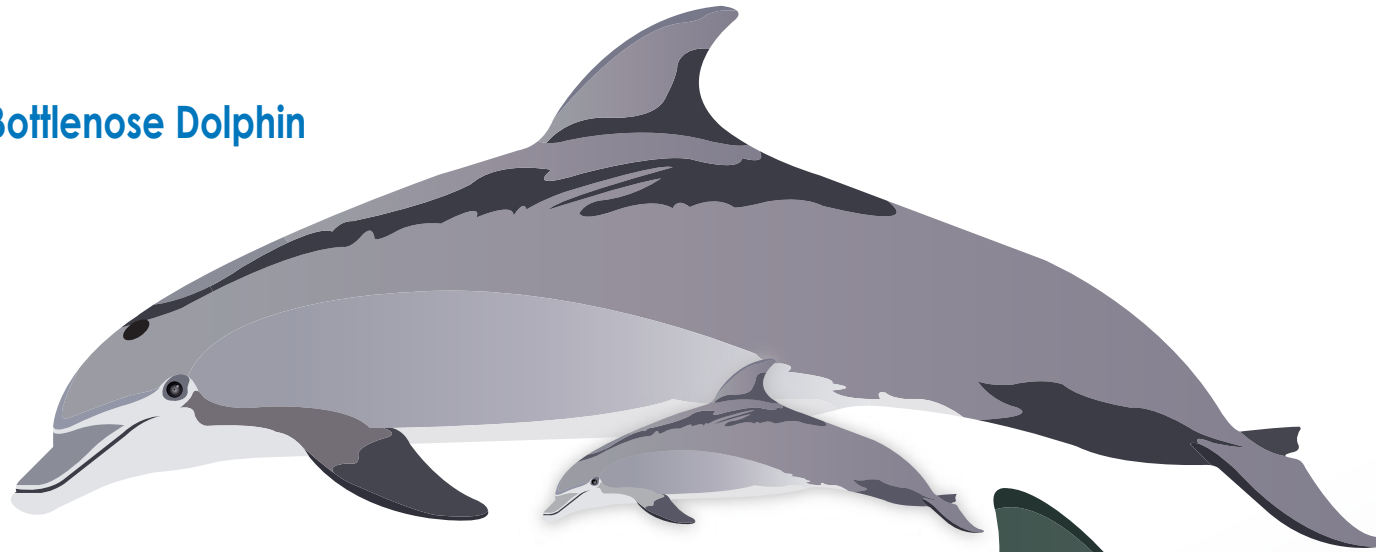
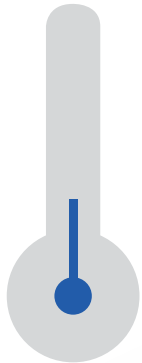
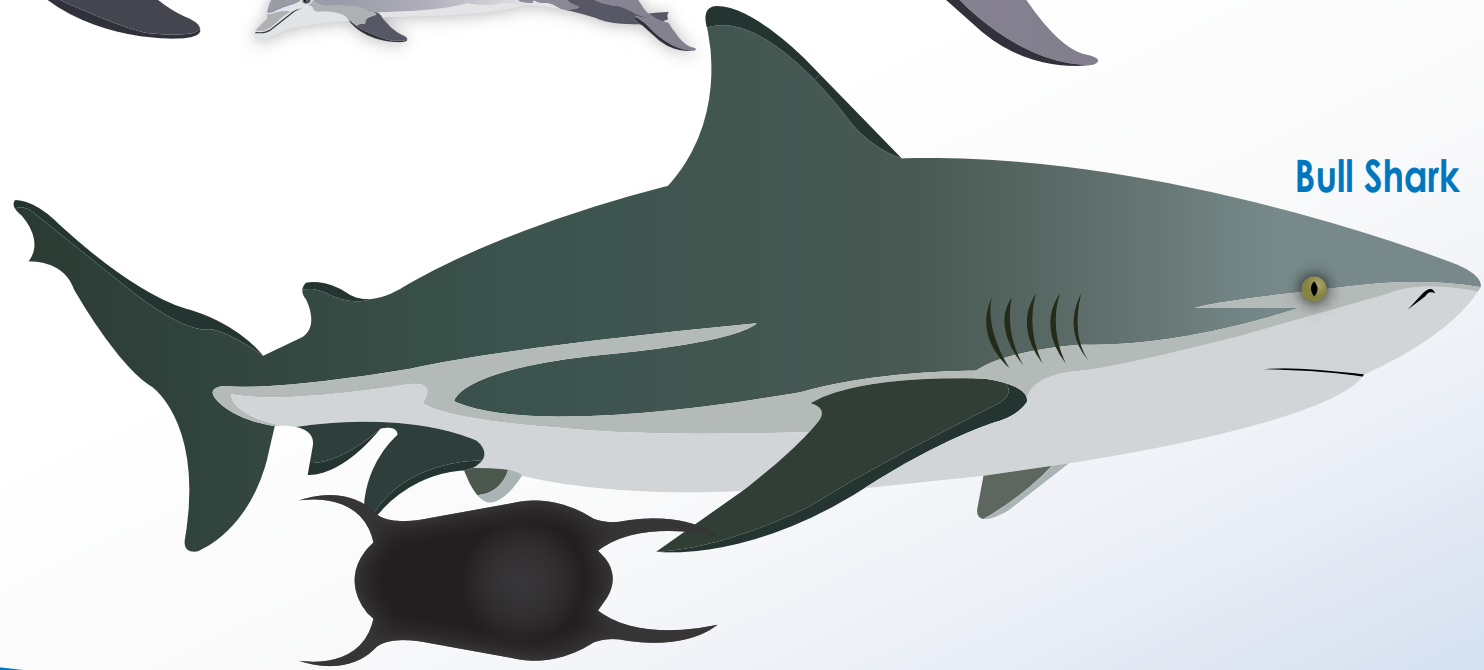


Spot The Difference

Bottlenose Dolphin



Bull Shark

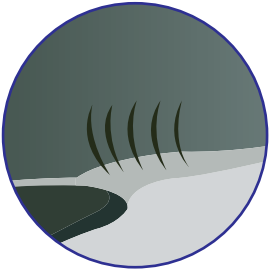


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Spot The Difference - Answers



Blowhole & Gills

Sharks are able to filter oxygen straight out of the water using gills, whilst dolphins must return to the surface to breathe using the blow hole to breathe in & out. The blow hole acts in the same way as our nostrils.



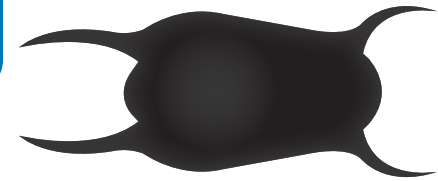
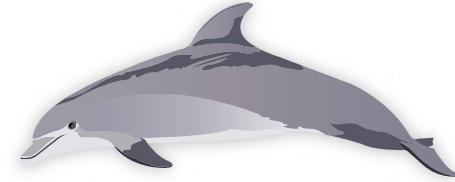
Tail Difference

Sharks have a tail that moves from side to side after having evolved from animals with the same movement, whilst dolphins evolved from land mammals which relied on up & down movement of the spine to help when running.



Live Young & Eggs

Sharks usually give birth to eggs which the embryo hatches out of, whilst dolphins always give birth to live young. Dolphin babies are born tail first!



Warm & Cold Blooded

Sharks are cold blooded and so rely on their environment to regulate their body temperature, whilst dolphins are warm blooded & are able to maintain their own body temperatures.

