What the (Balaenoptera musculus)?!

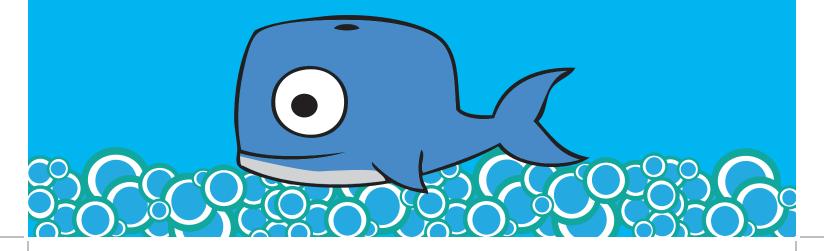


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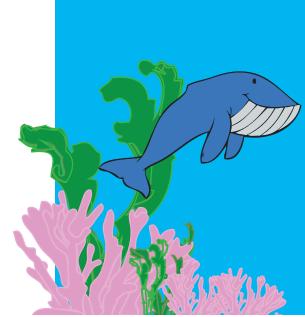
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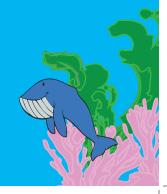
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POPULATION

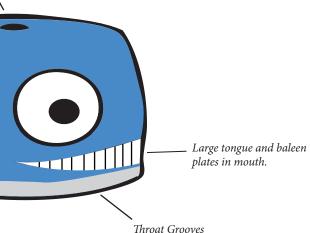
Between 10,000 to 25,000 blue whales are believed to still swim the world's oceans.

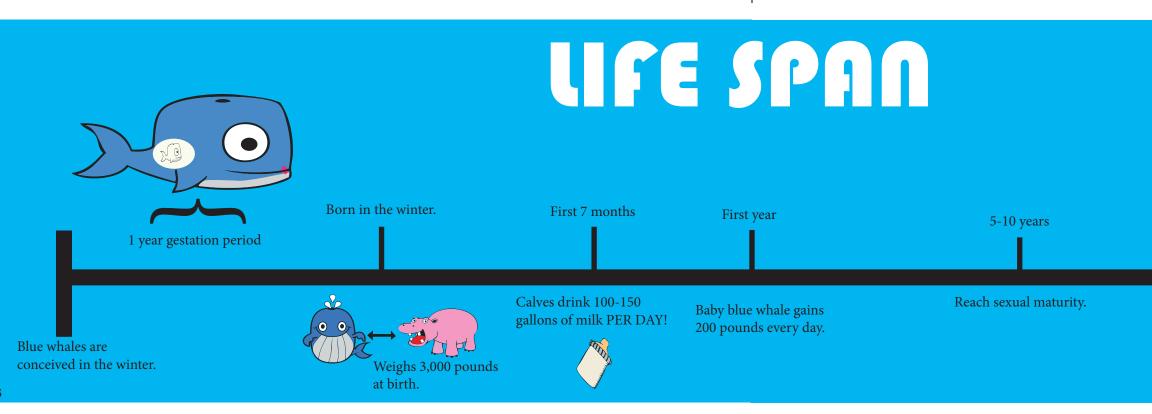


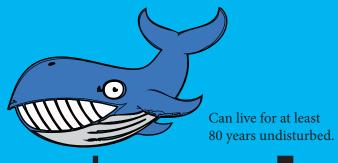
HABITATS

Blue whales are tied to certain areas because there are only a few places in the world, mainly the Arctic and Antarctic oceans, where there is enough plankton to sustain them. Icy water has more oxygen and carbon dioxide than warm water which makes it rich in marine life. There is up to twenty times more plankton in the Arctic and Antarctic than in the clear blue, warmer waters of the tropics. When the polar oceans freeze up during the winter, the whales migrate to the tropics where they live mainly off their thick layer of blubber.

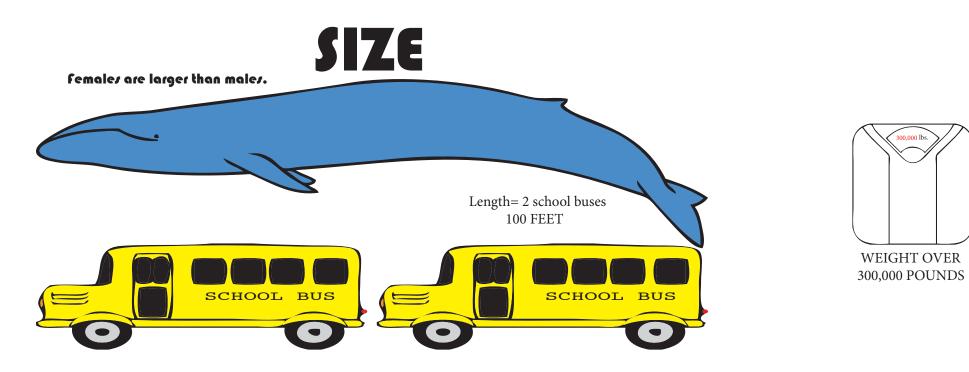
2 Blowholes ANATOMY LARGEST MAMMAL ON EARTH Flukes Pectoral Fins

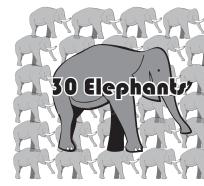




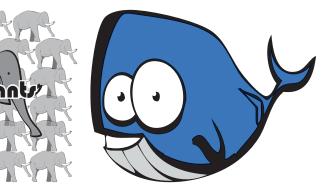


Estimated life span of 30-35 years in the wild.

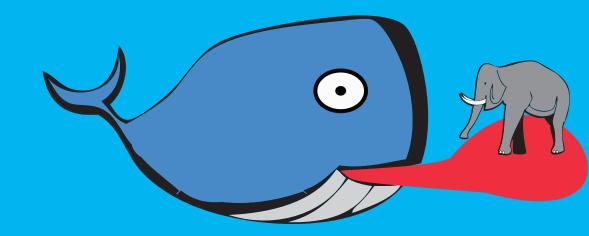




WEIGHT



A blue whale's tongue weighs as much as an adult elephant... 6.000 pounds.



Blue whales can produce sounds louder than a jet engines.

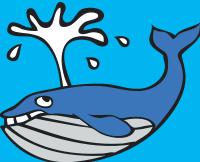
These songs are used for communicating with other blue whales, especially to find mates.

The call of the blue whale reaches levels up to 188 decibels.



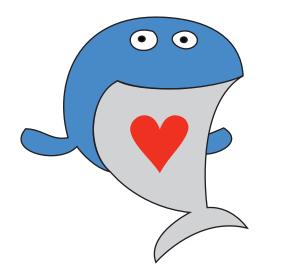
Blue whales emit very loud, highly structured, repetitive low-frequency rumbling sounds that can travel up to 1,000 miles underwater, that is from NYC to Sea World in Orlando, Florida!





WHALE'S HEART

A blue whale's heart weighs close to 2.000 pounds.





A blue whale's heart is the size of a Volkswagen Beetle. It's heartbeat can be detected from two miles away.



