DOLPHINS WORDSEARCH

Dolphins are very intelligent. Their brain to body size ratio is second only to our own! They also exhibit sophisticated forms of communication, tool use, cooperative feeding methods, culture and social learning, and play.

Dolphins communicate via the use of several sounds including clicks, whistles and squeaks. Studies have also shown that individual dolphins have a unique "signature whistle" which they often use when communicating with others. It is also believed that dolphins will respond to the sound of their own signature whistle, same as we would respond when hearing our own name.

Dolphins have the ability to use echolocation, which is a sophisticated biological sonar system. They produce high-frequency clicks which are projected out of their forehead. Since sound travels faster underwater than it does in air, these clicks travel very fast to a targeted area, bounce off objects and animals in that targeted area, and return back to the dolphin. The dolphin is then able to interpret the returning echoes into an image, allowing them to "see" their surroundings in detail.

Dolphins are physically adapted to leading complex, wide-ranging, deep-diving lives in the open ocean. The average dive depth for Risso's dolphins is 50-300 metres, and for offshore bottlenose dolphins over 70 metres. The maximum recorded depth for orcas is more than 1,000 metres!

[Orcas (aka killer whales) are dolphins]. Wild dolphins are also capable of swimming vast distances.

Unlike humans, dolphins are conscious breathers, choosing when and how to take each breath. To prevent drowning while sleeping, only half of the dolphin's brain shuts down while the other half remains awake!

IF YOU PRINT-SCREEN
THIS, YOU CAN PASTE IT
INTO PAINT AND CIRCLE
THE ANSWERS ON
THERE-

FIND THE RED WORDS IN
THE WORDSEARCH. THEY
MIGHT BE WRITTEN
FORWARDS OR
BACKWARDS, VERTICAL,
HORIZONTAL OR
DIAGONAL.

Source:

https://www.dolphinproject.com/resources/about-dolphins/dolphin-facts/

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