## Let's have some fun?



## "Practice and repetition lead us to perfection, or at least, closer enough".

Here are the answers

What does "Know Before You Go" mean? The answer is: Check the local beach forecasts before you go to the beach.

Rip currents happen on all beaches.

The answer is: True

A rip current is basically
The answer is: a river in the ocean returning to sea.

What percentage of rescues at the beach are the result of rip currents? The answer is: eighty percent

To stay safe at the ocean, it is important to The answer is: recognize what a rip current looks like.

The easiest way to identify a rip current is to ask the lifeguard. The answer is: True

Which of these is NOT a description of a rip current as given in the video? The answer is: a pair of polarized sunglasses

If you are caught in a rip current, you will feel yourself The answer is: being sucked out to sea.

If you find yourself in a rip current, you should swim parallel to shore until The answer is: the rip dissipates or the lifeguard arrives.

What happens when people try to fight the rip current? The answer is: They get tired.

The worst thing you can do if you are caught in a rip current is The answer is: to panic.

Which of these is NOT a way to stay safe when you are caught in a rip current? The answer is: Swim against the rip current.

If there is no lifeguard on the beach and someone is in trouble, you should NOT The answer is: go into the water to try to save the person in trouble by yourself.

Fab Silva