

Hey, do you see any stingray here? It is my favourite meal

Sorry, I don't see any stingray here

Great!!..Shark cannot spot me!!.. My flat body can be easily buried in the sand

**what is my protection strategy?**

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**Fun Fact**

**Octopus** squirt ink to hide itself, in the same way that it does when hunting for food. This ink contains substance which numbs the attacker sense of smell

**Rays** also have a stinger which is sharp, barbed and venomous. The rays will arch and thrust the stinger into the attacker to protect itself

The upper side of a **shark** is generally dark to blend in with the water from above and their undersides are white or lighter coloured to blend in with the lighter surface of the sea

Name:

School:

Special characteristics that protect animals from danger



Hey predators, I dare you to come close! I have sharp spines to protect myself

**what is my protection strategy?**



I have unique body coloration! This coloration help me to camouflage myself in my habitat

**what is my protection strategy?**

**Fun Fact**

**Sea urchin** can regenerate its spine once broken

**Lionfish** uses its coloration of their body to help them camouflage in its habitat



Yes, they use this strategy to defend themselves

Stop!!..A bloom of jellyfish is in front of us. They have long tentacles covered with tiny stinging cells that can sting us.

what is my protection strategy?

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### Fun Fact

The **Jellyfish's** main defence mechanisms are its stings and its transparent body, which makes it easy for them to hide from predators



Let's play hide and seek?

You can't find me. I can change my body pattern and colour to hide.

I use this camouflage to avoid predators and hide while hunting

Great, I have a hard shell that can protect myself from predators. So they can't chew on me!

what is my protection strategy?

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### Fun Fact

**Cuttlefish** can accurately mimic the shape and texture of a nearby object, which give them additional layer of camouflage

**Sea turtles** are considered as a fast swimmer and are often able to evade danger



Thank you Sea Anemones for providing protection for us

What about your protection strategy?

what is my protection strategy?

what is my protection strategy?

Blank white box for writing the protection strategy.

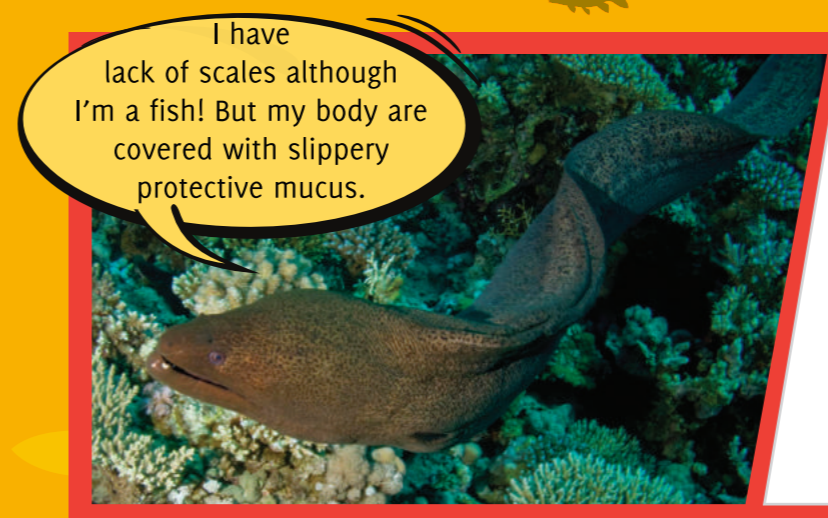


It is too dangerous for us to swim alone. So, we swim in a school to avoid predation

### Fun Fact

**Clownfish** have mucus on their skin that can protect them against the sting of their host, anemones

**Butterflyfish** have vertically flat body shape that helps them to slid into crevices in the coral to prevent them from being eaten



I have lack of scales although I'm a fish! But my body are covered with slippery protective mucus.

what is my protection strategy?

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### Fun Fact

Unlike other eels, **moray eels** have two lines of teeth. The teeth are pointed backwards to prevent prey from escaping their grasp