Nature Quiz

How many questions can you answer?

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PHAT IS AN ANIMAL WITHOUT A BACKBONE CALLED

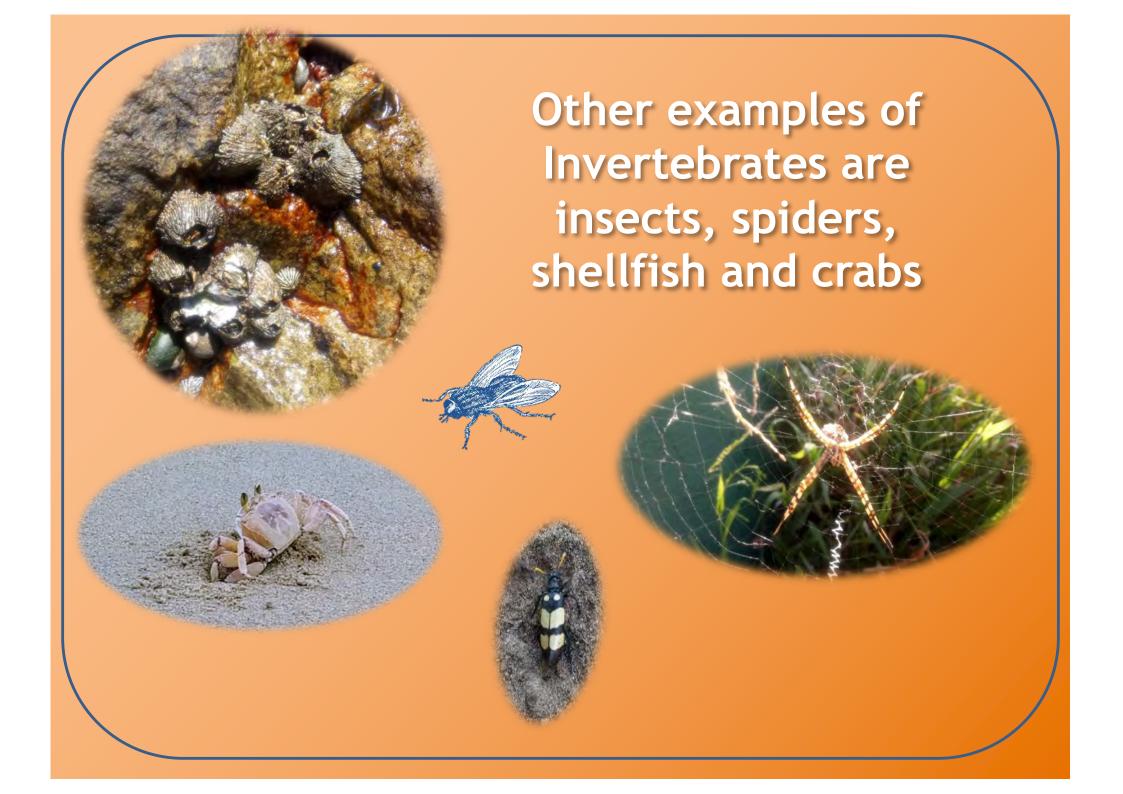


A snail is an example of an invertebrate

It is called an Invertebrate

OTHER INVERTEBRATES CAN YOU THINK ON PROPERTY OF THE PROPERTY



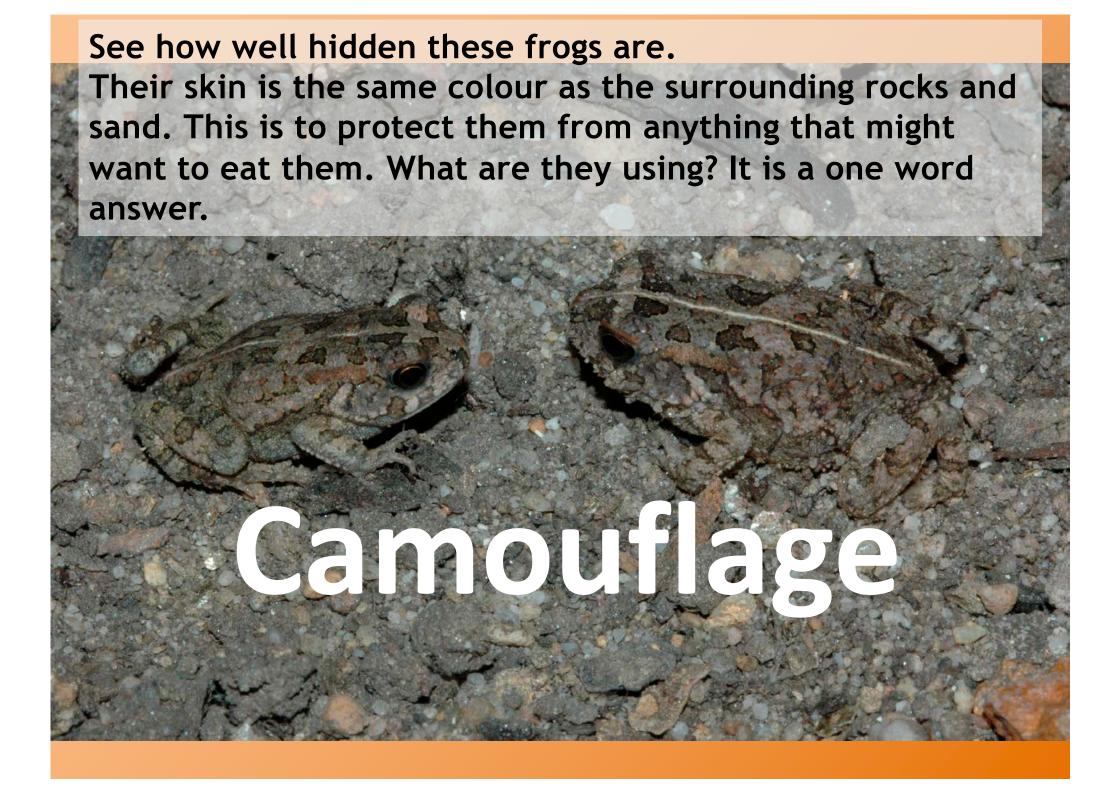


SHAT IS AN ANIMAL WITH A BACKBONE CALLED

It is called a vertebrate











STHIS ANIMAL AN AMPHIBIAN?



It is a REPTILE. A REPTILE is cold-blooded which means its body does not produce much heat and it needs the sun to warm up. REPTILES lay eggs, have backbones, and have scales or bony plates covering the body.

THIS ANIMAL AN AMPHIBIAN?



It is a lizard which is a reptile. Lizards, geckos, snakes, tortoises, turtles and crocodiles are all examples of reptiles.

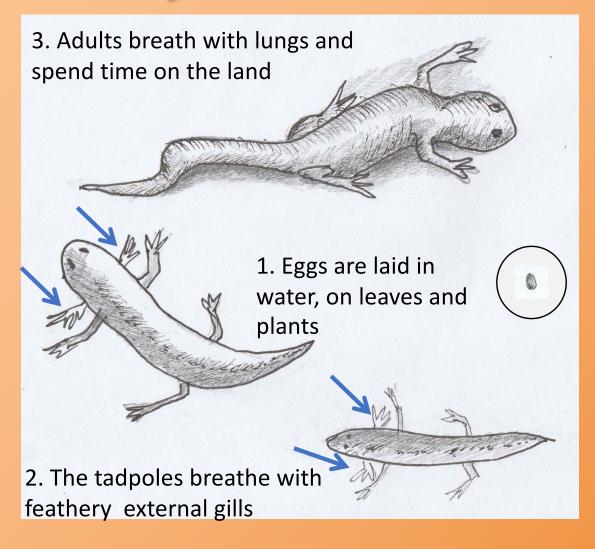
S THIS ANIMAL AN AMPHIBIAN?



It is a NEWT. Newts are found in Africa – but only in the north (and in other places like North America and the UK)

Picture by Connor Long: http://iconosquare.com/viewer.php#/detail/897126512256769208_1519677454, CC BY-SA 3.0, https://en.wikipedia.org/w/index.php?curid=47608899

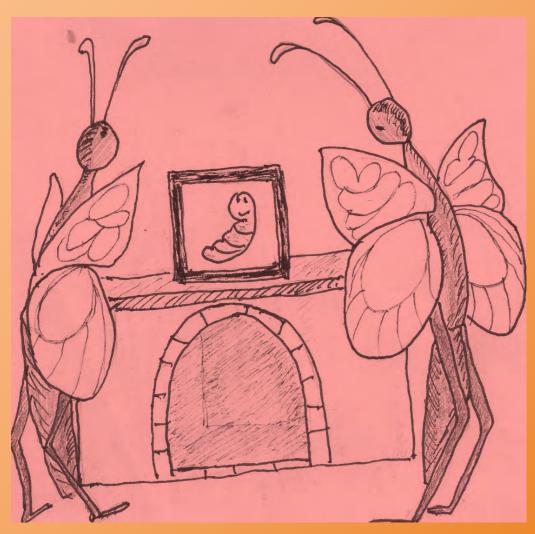
Lifecycle of a newt



NEWTS (and also Salamanders) follow the same metamorphic process as frogs and are also amphibians.

The young newts are also called 'tadpoles'.

NHAT DOES A CATERPILLAR BECOME WHEN IT IS READY TO METAMORPHOSE INTO A BUTTERFLY,





A PUPA OR COCOON

(EITHER IS CORRECT)

Well done for completing the quiz!

