Red

Which adverbial of time is correct

How Do Tadpoles Grow?

Frogs are cold-blooded amphibians. Amphibians are animals that can walk on land and can swim in water. The process in which a tadpole turns into a frog is called metamorphosis.

A mother frog lays about 4,000 eggs in a lake or pond. These eggs are very soft and have no shell.

<u>Firstly/After</u> 3-6 weeks, tiny tadpoles hatch and swim around to find plants to feed on. The tadpoles still have gills so they can't leave the water.

<u>In time/After that</u>, the tadpoles start to grow legs. Firstly/Then, the hind legs appear. <u>Then/Soon</u>, the lungs begin to develop and <u>finally/eventually</u> the front legs appear. The tadpoles start to look more like frogs and are known as froglets. The froglets become more adventurous, but as a result many of them are eaten by large fish and water insects.

<u>After/Finally</u> three months, the froglet's lungs are fully developed so they can get out of the water and breathe. Their tails will shrink away and vanish.

The frogs are now fully grown. During winter, the frogs will hibernate at the bottom of the pond.

Yellow

Can you identify the adverbials of time in this extract?

The Life Cycle of a Moth

A moth is an insect with two antennae and a small pair of wings. Moths also have feelers.

To begin with, a female moth uses her antennae to help choose the right plant to lay her eggs on. Three weeks later, the eggs hatch and baby caterpillars come out. The baby caterpillars eat their own shell for nourishment. After they have finished eating their shell, they move on to eating leaves and other plants.

As a result, the caterpillar grows quickly. Soon, it starts to shed its skin. At between 11 and 14 weeks of age, it starts to make a pupa to live in. While the caterpillar is inside its pupa, its body changes. Eventually, the pupa case will open and a lovely moth will come out.

Adult moths flit from plant to plant, feeding and growing. All moths have two sets of wings covered in tiny scales. They grow two eyes and big eye spots on their wings so that they can scare away predators. Their antennae are very sensitive.

For the cycle to begin again, the female must lay eggs on a leaf.

Green

Rewrite this extract so it includes adverbials of time

There are a few different ways you can include adverbials of time into the extract provided, send the extract into year5@monkwickjunior.school to get it checked by a teacher :)