AMPHIBIANS

UNIT 2: VERTEBRATES

1. Complete this chart.

Lungs

Gills

In water

Legs

No legs

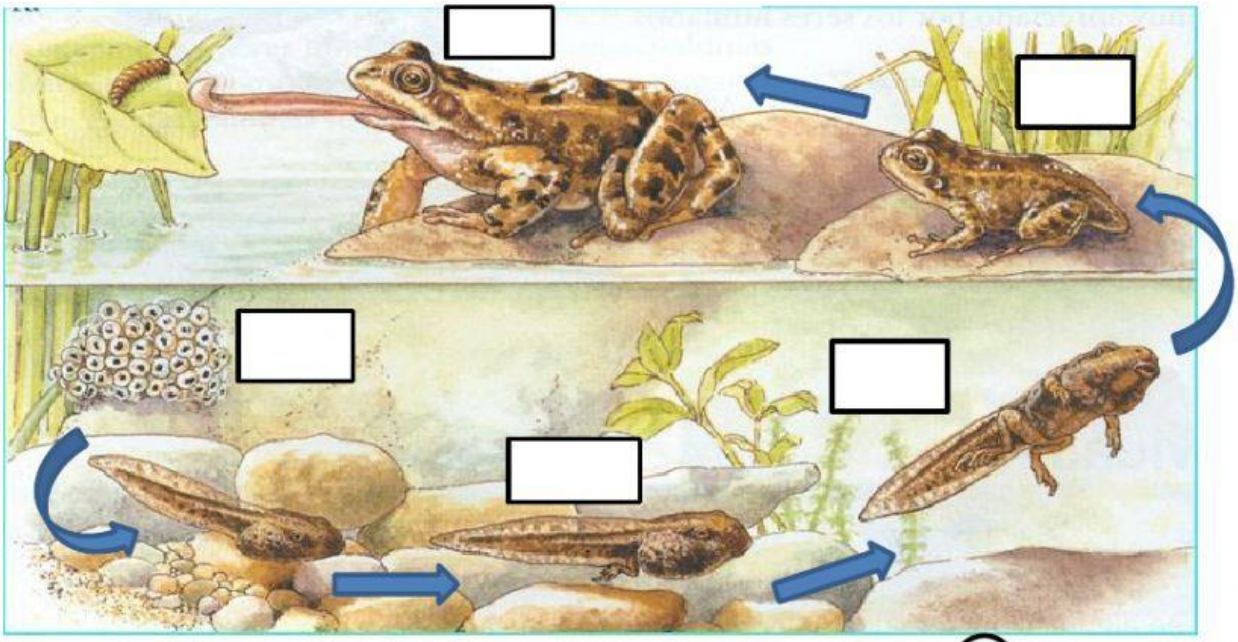
	Tadpole	Frog
Where does it live?		
What does it eat?		
Body		
Breathing		

Insects

Insects and spiders

In water and on land

2. Organize the phases of the metamorphosis.



It becomes an adult frog. Now it has lungs and can live outside the water.

Over time, the tadpole develops legs.

An adult frog lays many eggs in the water.

A tadpole is born from each egg. They breathe through gills. They live in the water.

It becomes a froglet. Its tail gets smaller and its legs grow stronger.

LIVEWORKSHEETS