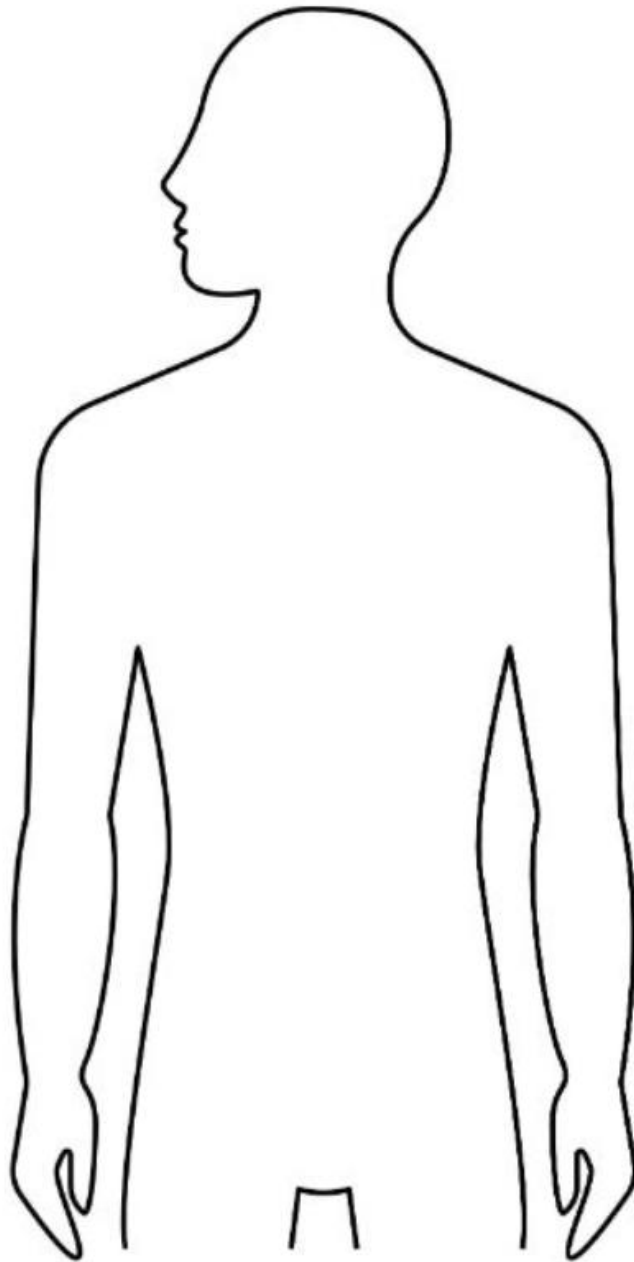


It is useful to know where your organs are in your body.

- 2 Draw these organs in the right place in the human body:
the heart, the lungs, the brain, the stomach and intestines



brain



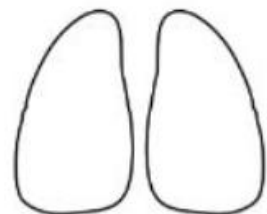
heart



stomach
and
intestines



lungs

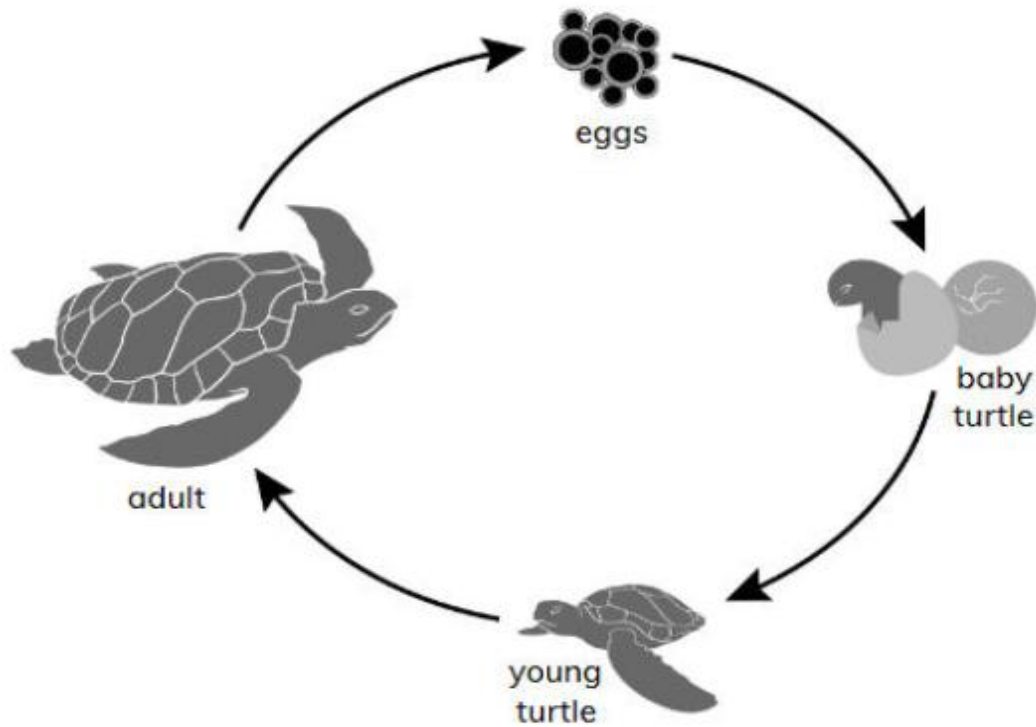


We group animals into six groups.

1 For each group draw one animal.

mammals	
reptiles	
birds	
insects	
amphibians	
fish	

Mammals have live young but birds, insects, amphibians and reptiles lay eggs.
This is the life cycle of a reptile, the turtle.



- 3 Put these sentences in the right order to describe this life cycle.

The young turtle grows to become an adult.

Baby turtles start to grow.

The adult lays eggs close to the sea.

Baby turtles hatch.

- 4 The mother turtle lays the eggs in the beach and swims away.

Later the young turtles hatch at night and go into the sea.

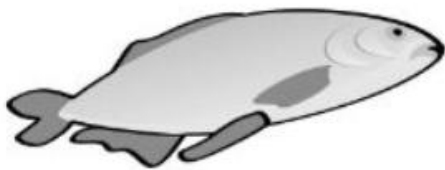
Why do they hatch at night?

Fossils are made when a living thing is quickly buried in mud or clay.
More mud and rock buries the living thing deeper.
Slowly the mud turns to rock.

The fish is buried for many, many years.

The soft parts disappear but the hard parts make an impression.

- 2 a In the left box, draw layers of rock and clay burying this dead fish.
b In the right box, draw the fossil which might form over many years.



Look at these fossil teeth.

4 a What kind of animal might this be? _____

b Why do you think that? _____

