



What is the first stage of growth of a seed called?

Where are your ribs?

What do the ribs do?

Why must bones be strong?

How does a snail protect its body?

What makes the human body move?

What do muscles pull on?

What is your skull?

Is your backbone one long bone?

What do we use to make pictures of bones in our bodies?

What is an organism?



What is a habitat?



What is a predator?



What are prey?



What do all food chains begin with?



Where is your heart?



What does your heart do?



What happens to your body when you run?



What tubes carry blood away from the heart?



What tubes carry blood back to the heart?



Why do strawberries have fleshy fruit?

A

Germination.

A

In your chest.

A

They protect the heart and lungs.

A

They have to support the body and protect organs from damage.

A

It is inside a hard, protective shell.

A

Muscles.

A

They pull on our bones.

A

It is a collection of bones that protect your brain.

A

No, it is lots of smaller ones, linked together.

A

X-rays.

A

Any living thing.

A

The type of place where an organism lives.

A

An animal that eats other animals.

A

Animals that get eaten by other living creatures.

A

A plant.

A

In your chest.

A

It pumps blood round your body.

A

You breathe more quickly and your heart beats faster.

A

Arteries.

A

Veins.

A

So that animals will eat the seeds and help to disperse them in their droppings.