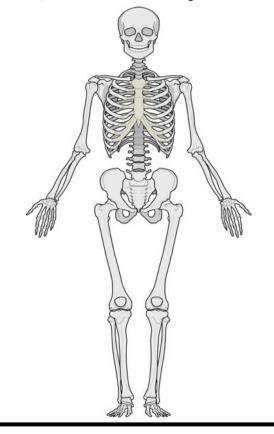
## 

Your **skeleton** supports your body and is made up of many **bones**. These bones protect your internal organs.



The muscles are attached to the bones by connective tissue

Green vegetables and dairy products are good sources of calcium. Calcium helps your bones to grow and stay strong.



Muscles work in pairs
to move different
parts of the body.
When one muscle is
contracted the other
is relaxed.



Animals who have backbones are called **vertebrates** 



## PROCESSORIES CONTRACIONALES CONTRACI Moving and Growing Glossary

calcium - mineral important for healthy bones

relax - when a muscle loosens it is said to relax

connective tissue - the tough substance that joins bones together



**skeleton** - the framework of bones that hold together the body, protect vital organs and allow the body to move

contract - when a muscle tightens it is said to contract

vertebra - one of the small bones that forms part of the backbone (plural vertebrae)

joint - the place where two bones are connected to allow movement







muscles - fleshy parts of the body that are joined to bones and work in pairs to make the body move



vertebrate - any animal that has a backbone







names of bones - e.g. skull, spine (backbone), ribs, rib cage

