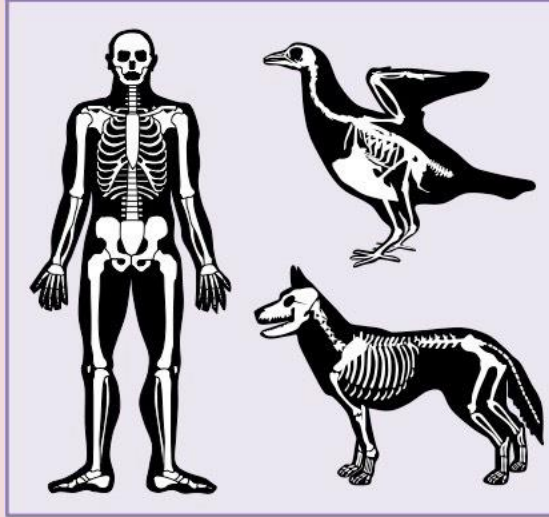


Year 3 Summer 1 Science- Animals Including Humans

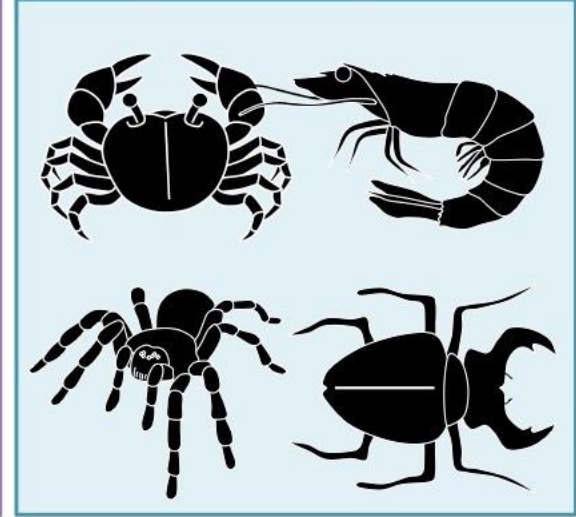
Key Facts

- Animals have evolved over time in ways that supports their survival.
- Carnivores have evolved to have more, and stronger, canine teeth which makes it easier for them to tear through and digest meat, as this is their main source of nutrition.
- Another difference in animal groups is their skeleton.
- Skeletons have several functions, these are:
 - Movement -the skeleton provides a structure for movement)
 - Protection – the skeleton protects many vital organs
 - Support – the skeleton provides scaffolding for the rest of the body.
- Some animals have endoskeletons which are internal, whereas other animal groups have exoskeletons which are found on the outside of their body and act as a protective shell.

ENDOSKELETON (INTERNAL)



EXOSKELETON (EXTERNAL)



Scientific Skills

- Choose an appropriate approach to answer a question
- Record my results
- Be able to report on findings from enquiries

Key Vocabulary

- nutrition
- diet
- vitamins
- minerals
- protein
- endoskeleton
- exoskeleton
- protect
- support