

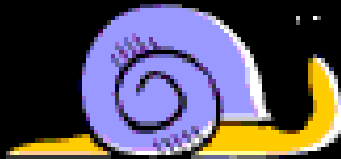
How many words
of three letters or more
can you make from the word

I N V E R T E B R A T E ?

Learning Intentions

Do I know and understand the main classification groups for invertebrates?

Success Criteria



- I know the invertebrate classification groups.
- I can explain some of the features of the creatures in each group and provide some examples.
- I can create a poster of facts about the creatures in my given classification group.
- I can include accurate illustrations.



Last week, we looked at the Animal Kingdom and how it is split into two groups: **Vertebrates** and **Invertebrates**.

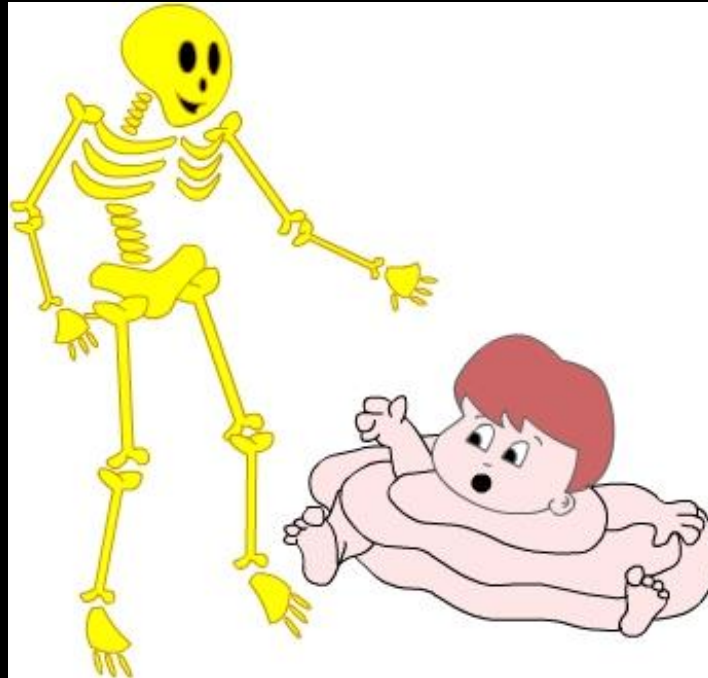
We concentrated on the Vertebrates and learned that they can be split into five 'Classes': **Mammals, Reptiles, Amphibians, Fish and Birds**

This week, we will concentrate on the **Invertebrates**. What is the main difference between vertebrates and invertebrates?



**Invertebrates
DO NOT have a
backbone!!!!**

What would we look like without a skeleton???



So what are these other classes of animals?
What do they look like without bones and how do
they survive?

FLATWORMS



ECHINODERMATA





MOLLUSCS





ANNELIDA WORMS



ARTHROPODS - MYRIAPODS



ARTHROPODS - ARACHNIDS



ARTHROPODS - CRUSTACEANS



ARTHROPODS - INSECTS



Now you know the names of the classes of **Invertebrates**, can you use the internet (or the information sheets) to produce a poster to give facts about one of the classes of **invertebrates**?

Your poster should include as much information as possible but at least:

Name of invertebrate class

(Arthropods/Annelids/Echinodermata/Flatworms/Molluscs)

This is the biggest class as it includes Insects, crustaceans, arachnids and myriapods!

Examples of animals

Characteristics

Photo/Drawing of an animal in that class

You can produce your poster on the computer or by hand! Have fun!



POSTER SUCCESS CRITERIA ???

Does your poster include:

Name of class of invertebrates

Examples of animals

Characteristics and description

Fun Facts

At least one photo/picture?