

# Living Things Jigsaw

Cut out each triangle and match the answers to the questions to construct the jigsaw. Stick your completed jigsaw to a plain piece of A4 paper.

**insects**  
What are animals with a backbone called?

Who developed the 1<sup>st</sup> standard classification system?

Name two arachnids.  
**Cheese, wine and bread.**

**fish**  
Which class of animals feed milk to their young?

**mammals**  
Which vertebrates have a pair of antennae on their heads?

**invertebrates**  
Which invertebrates have a pair of antennae on their heads?

What can microorganisms be used to make?  
**Spiders and scorpions.**

What are the characteristics of reptiles?  
**Cold blooded, hard scaly skin and lay eggs on land.**

What is special about invertebrates?



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**amphibians**  
What is special about prokaryotic cells?

**phylum chordata**  
What class does the platypus belong?

**mammals**  
What was the name of the book in which Linnaeus published his classification system?

**Systema Naturae**  
Are bacteria eukaryotic or prokaryotic?

**homo sapiens**  
Which vertebrates use gills to breathe when they are young, and lungs when they are adult?

**domain**  
What is the scientific name for humans?  
**They do not have a nucleus.**

**The ocean.**  
Which phylum contains all the vertebrates?

**prokaryotic**  
What is the name of the level above kingdom in the classification system?