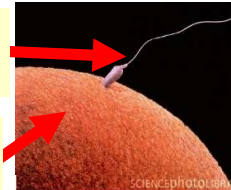


Living Things – Big Question: Do all living things start life as an egg?

Key Vocabulary	Definition		
Life cycle	Series of changes that happen to a living thing over the course of its lifetime.		
Reproduction	Process that produces offspring.		
Sexual reproduction	Production of new offspring by joining genetic information from two individuals.		
Asexual reproduction	Offspring inherit the identical genes from the parent.		

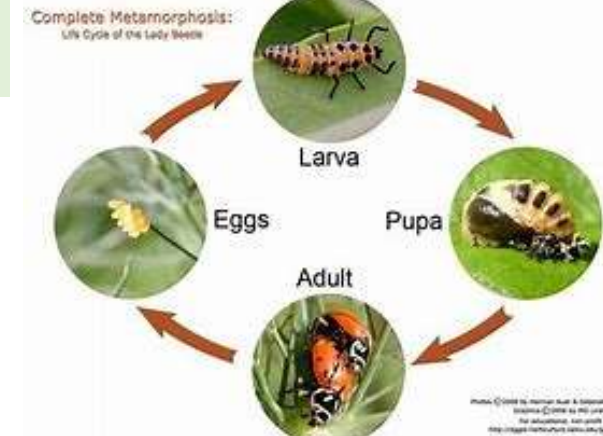
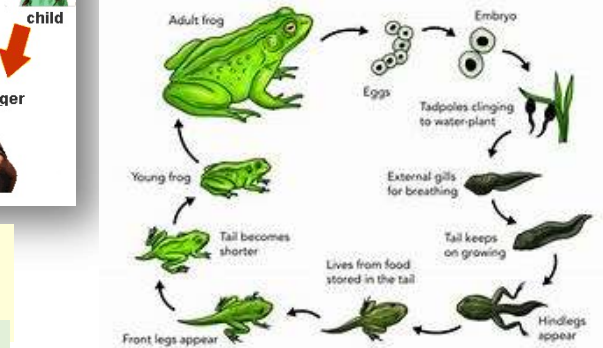
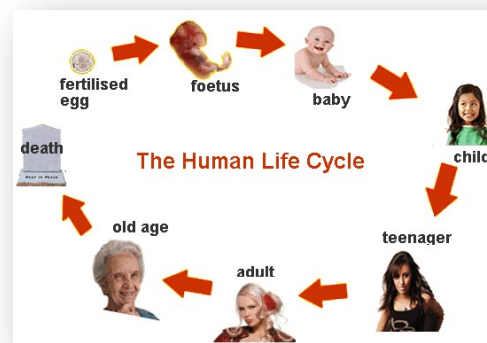
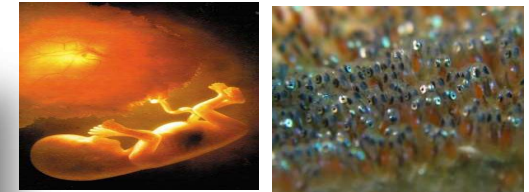
In sexual reproduction, sex cells from male and female animals **join**. This is called **fertilisation**.

Sperm are the male sex cells.



Eggs are female sex

Sometimes the offspring is **internally** formed within the female's body and sometimes it is **externally** formed.



Living things reproduce to produce offspring of their own kind either by:

Sexual reproduction (involving 2 parents)

Asexual reproduction (cloning)



FLOWER REPRODUCTION

