Endpoints for Science

Year 5 - Plant and Animal Reproduction



What I know and can explain
I can explain how plants reproduce asexually.
I can explain how sexual reproduction occurs in plants.
I can discuss how different animals reproduce.
I can compare the gestation periods of different animals.
I can examine the correlation between the age of reproduction of a mammal and its size of litter.
I can explain how asexual reproduction can occur from cuttings.
I can interpret gestation data relating to mammals and draw conclusions.
I can describe the difference between asexual and sexual reproduction in plants.
I can use various ways to show complex evidence.
I can answer questions using evidence gathered from different types of enquiry.
I can use a graph to record basic data.
I can interpret anomalous results.

Useful Vocabulary

anomalous
asexual
bar graph
correlation
enquiry
evidence
examine
gestation
interpret
life cycle
line graph
reproduction
scatter graph
sexual