



Branching Databases

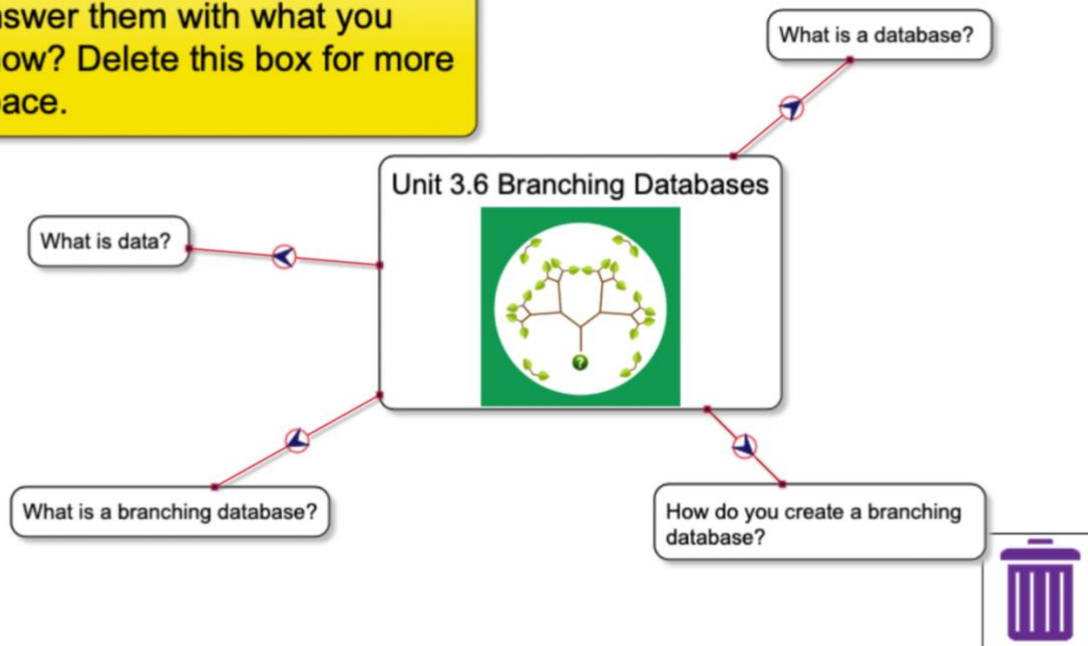
When focusing on branching databases, you will be...

- Sorting objects, using just 'yes' or 'no' questions.
- Completing a branching database using 2Question.
- Creating a branching database of your choice.

Key Questions:

- What is meant by data?
- What is a database?
- What is a branching database?

Here are some questions related to this unit. Can you answer them with what you know? Delete this box for more space.



Key Vocabulary

Binary Tree

Another name for a branching database.

Database

A collection of data organised in such a way that it can be searched, and information found easily. Database usually refers to data stored on computers.

Branching database

Used to classify groups of objects. It is used to help identify the objects by answering questions with either 'yes' or 'no'. Branching databases can also be called binary trees.

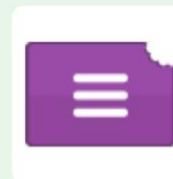
Data

A collection of information, especially facts or numbers, obtained by observation, questions or measurement to be analysed and used to help decision-making.

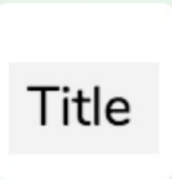
Debugging

The process of identifying and removing errors from computer hardware or software.

Key Images:



Open, close or share a file



Give the database a name



Add a question to begin to sort the information