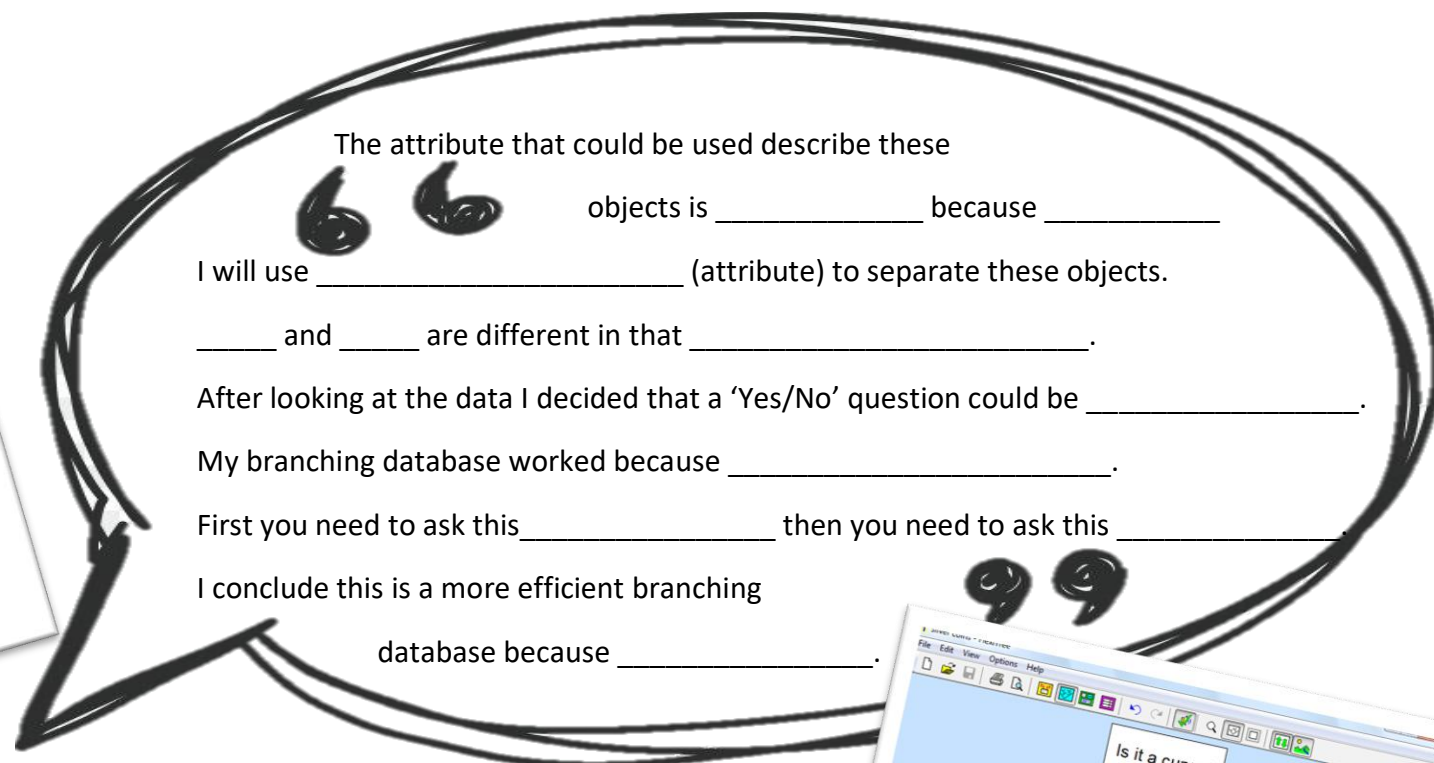
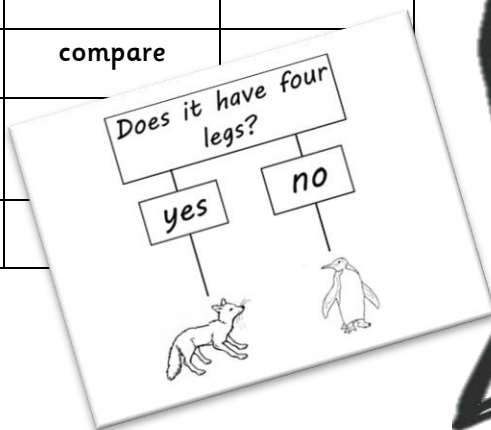


- objects can be represented as pictures
- people can be described by attributes
- information can be presented in different ways using a computer
- a pictogram is a chart that uses pictures to display data
- an attribute is a property of an object, e.g. its colour, shape, or size

Key Vocabulary		
attribute	equal	selecting
objects	even	organise
questions	separate	order
table	structure	
value	compare	
branching database		
database		



Key Facts

- all objects have attributes
- a branching database (sometimes called a binary tree) is a way of classifying a group of objects
- branching databases rely on 'Yes/No' questions
- 'Yes/No' questions are based on an attribute
- splitting a group into two even groups will make a branching database more effective
- information can be presented using pictograms and branching databases

