

Modelling

Learning

- To understand that computers can show real events and things
- To use a mouse to move things accurately on-screen
- To understand that computers can be used to make choices
- To understand that a computer can be used to model an environment where choices can be made
- To understand that a computer model is not an exact replica of real-life environments and/or scenarios
- To create a representation of a real or fantasy game or story

Key Vocabulary

model

A representation of a real or imaginary situation

algorithm instruction choice

A set of steps to finish a task
How something should be done
Deciding what to do between a
number of possibilities

Year 1

1 1

iModel

Knowledge Organiser

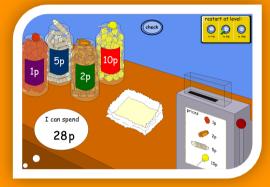




Modelling

Examples







Key Questions

What does a computer model do?



Copies real or pretend situations and lets you make choices which changes what happens

Year 1

1 1

Model

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