To suggest questions that can be answered using a table of data

To identify data that can be logged over time

To use a digital device to collect data automatically

To explain that a data logger captures ‘data points’ from sensors over time

To use a set of logged data to find information

To use a computer program to sort data by one attribute

To use a digital device to collect data automatically

To choose how often to automatically collect data samples

To use a set of logged data to find information

To use a computer program to sort data by one attribute

To identify that sensors are input devices

To recognise that a sensor can be used as an input device for data collection

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To choose how often to collect data samples

To use a set of logged data to find information

To use a computer program to sort data by one attribute

Concept

Skill

Key:

Direct prerequisite

Scaffolding not direct prerequisite

Links: