

BBC Teach primary

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Maths

Maths KS2: Let's Do Maths. Measures



Maths KS2: Problem solving with money

Problem solving with money is explored as Abi Measure saves up to buy a new guitar.



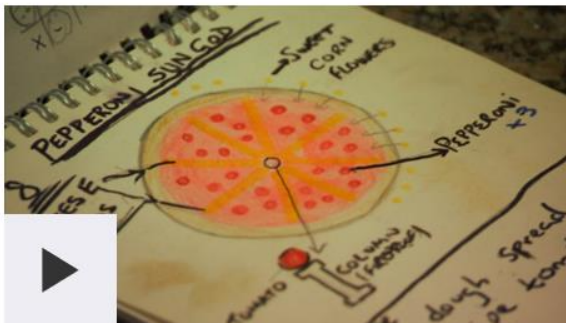
Maths KS2: Understanding angles

The context of angles using unusual pizza toppings in the Pizza Parlour.



Maths KS2: Understanding area and perimeter

The pizza parlour provides a real life context to solve area and perimeter problems.



Maths KS2: Understanding radius and diameter

The concepts of radius and diameter using pizza toppings in the Pizza Parlour.



Maths KS2: Units of time

The concept of measuring and converting time is explored in the Panto House.



Maths KS2: Using a calendar

Exploring time, dates and calendars in the Panto House.



Maths KS2: Using a compass and reading maps

An old map helps the Measures to learn about compass points, scale and directions.



Maths KS2: Using grams and kilograms

Washing day at the Panto House provides a problem involving weight and using scales.



Maths KS2: Using timetables and the 24 hour clock

Pizza delivery boy Ambrose fills in a timetable of his journey times using 24 hour clocks.



Maths KS2: Using weights and measures

A pancake recipe challenges Mr Measure to adapt quantities to make enough for more people.



Maths KS2: Weighing and measuring

How to solve the problem of making equal size pizzas from 2kg dough at the pizza parlour