

Here is a menu for lunch at a local café:

- spaghetti special or vegetable pie
- jacket potato or salad
- an orange or yogurt or ice-cream

What are the all the possible meals you could have (choosing one from each line each time)?

Give each item a price and work out the cost of each meal. Which would be the cheapest?

Pretend you are going to open a restaurant - choose two main meals and two puddings you would have on the menu. How much would they cost?



Family comments:

Child comments:



Curriculum Link

Solve problems with money in context such as choices of a meal on a menu.

Pizza preparation

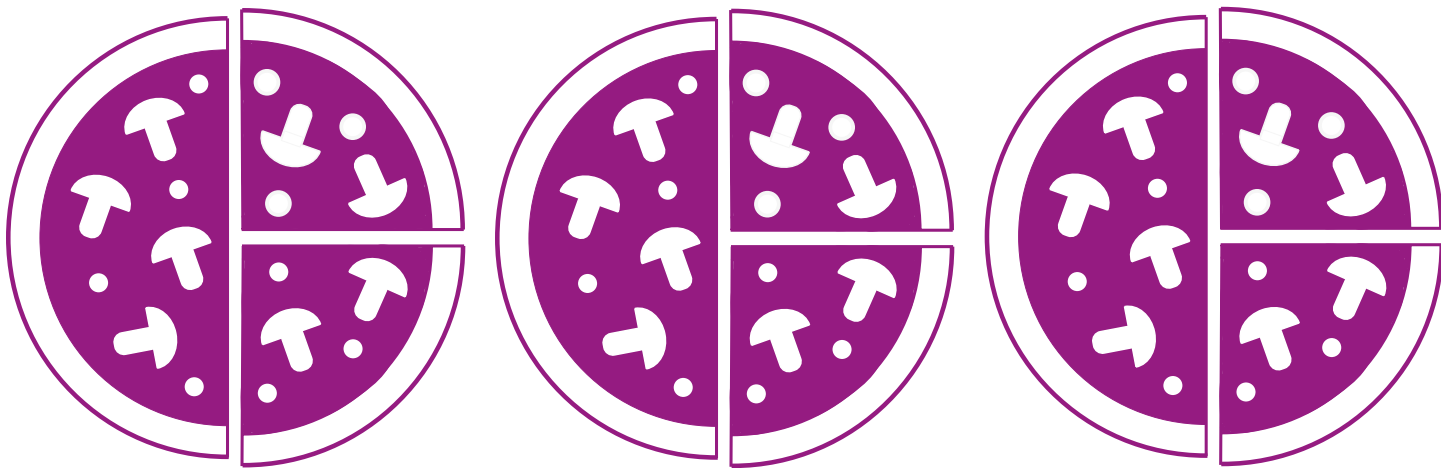


Family Maths
Toolkit

At a local pizza restaurant, Antonio uses $\frac{3}{5}$ of a jar of chopped tomatoes on each pizza.

He has 4 jars of tomatoes. How many pizzas could he cover?

He also uses tubs of grated cheese. He uses $\frac{2}{3}$ of a tub on each pizza and has 5 tubs of cheese – how many pizzas could he put cheese on?



Helpful hint: Draw the jars and tubs and split them into the fractions needed.

Family comments:

Child comments:



Curriculum Link

Solve problems involving fractions to divide quantities; add and subtract fractions with the same denominator.

If you had to plan a trip to Glasgow in Scotland, with family or friends, which transport would you use and how long would it take?

Use the internet, books or imagination to write a timetable of your journey. If you live in or near Glasgow, choose a destination further away!



Family comments:

Child comments:



Curriculum Link

Read, write and convert time between analogue and digital 12 and 24 hour clocks, present data.