



Try it!



1. Solve these equations, giving the answer as a decimal:

$85.6 \div 8 =$

$63.5 \div 5 =$

$99.0 \div 5 =$

$72.30 \div 6 =$

2. Calculate  $27.1 \div 5$

3. What is two fifths divided by eight?

Apply it!



1. Small cakes are £3.75 each. 5 children buy three cakes and share the cost equally. How much do they each pay?

2. 100g of green olives costs 89p. What would half a kilogram of green olives cost?

3. Josh bought a pizza. He had  $\frac{8}{12}$  left and shared it between 4 friends. How much did they each get? Give your answer as a percentage

Fly with it!



1. Here is the cost of tickets to the funfair:

Adults	£7.50
Children	£3.50

- How many adults can enter for £50?

- What is the cost for 12 children?

- 4 children go to the funfair and the cost of their tickets is shared by 5 adults, who also pay for their own ticket. How much does each adult pay?

2.  $50 \div ? = 2.5$