

<p>1) Luca buys three books that cost £5 each, one book that costs £12 and 2 books that cost £1.50 each. What is the mean cost of each book?</p>	<p>2) A bag of sweets cost £1.35 each. How many bags can be bought for £20?</p>
<p>3) Jacob bought 3 chocolate bars for 35p each and a bottle of water. He paid with a £10 note and got £8.25 change. How much was the bottle of water?</p>	<p>4) Katie needed to buy some material to make dreamcatchers with. Wire was 75p for 50 cm, thread was £1.50 for 3 meters, beads were 15p for 100g and feathers were 10p each. If Katie needed 2 meters of wire, 6 meters of thread, 500g of beads and 8 feathers, how much would she spend?</p>
<p>5) George bought three identical books as presents. He paid with a £20 note and got £2.30 change. How much was each book?</p>	<p>6) An online book company uses the following formula for its prices. Price = £5.70 x amount of books + £1.99 postage. How much will it cost to buy 6 books?</p>
<p>7) An online bag company uses the following formula for its prices. Price = £5.45 x bags + £1.75 postage. Jamie has £20. How many bags can he buy?</p>	<p>8) 4 rubbers cost the same as 3 pencils. One pencil costs 40p each. How much is one rubber?</p>
<p>9) A school wants to raise £500 for charity. It raises £58.40 at a book fair, £93.20 at a sponsored walk and £176.80 with a non-uniform day. How much do they have left to get to their target?</p>	<p>10) For a sponsored silence, a group of 6 children raise the same amount of money. Their head teacher then doubles the money that they raised. After that, they have £480. How much did each child raise?</p>
<p>11) Jason compares the price of 6 loaves of bread. They cost 93p, £1.05, £1.75, £1.35, £1 and 52p. What is the mean price and how many of the loaves are priced above the average?</p>	<p>12) Year 6 decided to make a game for a school event. They spend £12.30 on materials to make the game and charge 85p per go. If 50 people have a go, how much profit will year 6 make?</p>
<p>13) Sasha is raising money for charity and so far has raised $\frac{2}{5}$ of her target amount. She still has £273 left to raise. How much was her target amount?</p>	<p>14) 5 birthday cards and a roll of wrapping paper costs £4.55. The wrapping paper costs £1.30. How much is one birthday card?</p>

- 1) £5
- 2) 15
- 3) 70p
- 4) £7.55
- 5) £5.90
- 6) £36.19
- 7) 3
- 8) 30p
- 9) £171.60
- 10) £40
- 11) Average: £1.10. 2 are above average.
- 12) Take £42.50. They will make £30.20 profit.
- 13) £455
- 14) 65p