

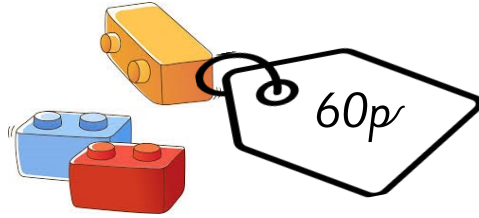


Daily Maths: Giving Change



How much change will you get?

£1



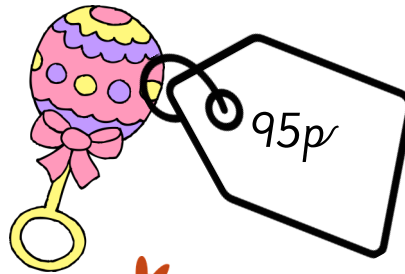
£1.60



£2.20



£1.10



£2.00



£3.00





1. What coins can you use to make these different amounts?

35p

87p

£1.57

£5.84

2. Find three different ways to make each of these amounts.

36p

£1.50

£4.67

3. Work out the change given for each item. Show your workings for each question.

A) You have 50p, and buy a toy car for 35p. How much change will the shop keeper give you?

B) You want to buy 4 chocolate bars, which are 20p each. If you pay with a 90p, how much change will you get?

C) A bike wheel costs £4.50. You only have a £10 note with you. How many bike wheels can you buy? How much change will you get?

D) You want to buy a teddy bear for £3.00 and two lollipops for 50p each. You pay using one £1 coin, two £2 coins and four 20p coins. Do you have enough money? Show your working.



Daily Investigation

1) If you only had 2p and 5p coins, how could you pay for something that is...

- 1p?
- 2p?
- 3p?
- 4p?
- 15p?
- 11p?

2) If you only had 10p and 20p coins how could you pay for something that is...

- 15p
- 25p