





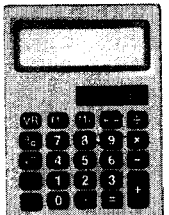

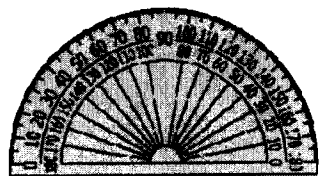



MONEY

Page	Description
1	How much change is needed when buying one item and the coins you might receive
2	How much change is needed when buying 7 items and paying with a £10 note
3	Work out whether or not you have been short changed when buying a single item
4	Add and subtract money. Some word problems.
5	Recap on money methods

How much change?

Write down the coins you could give them to make the change (try to use the least possible)

They buy	It costs	They give you	How much change do they need?	Write down the coins you could give them to make the change (try to use the least possible)
	23p		77p	50p, 20p, 5p, 2p 4 coins.
	17p		33p	20p, 10p, 2p, 1p 4 coins.
	65p		£1.35	£1, 20p, 10p, 5p 4 coins.
	£3.65		£1.35	£1, 20p, 10p, 5p 4 coins.
	45p		55p	50p, 5p 2 coins

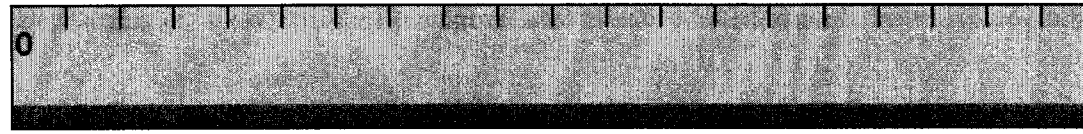


85p



8p

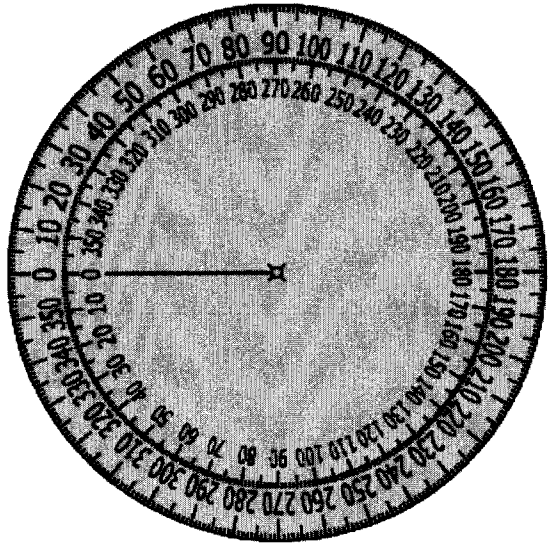
71p



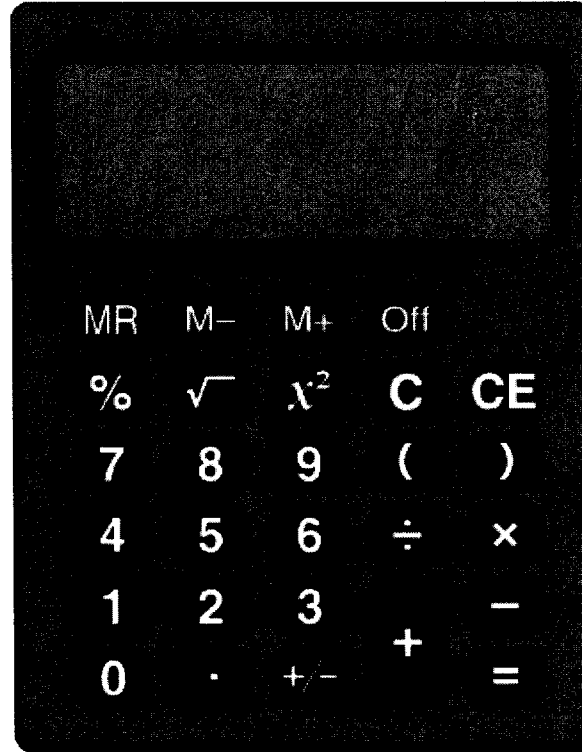
75p



45p



£1.15



You buy one of each item. How much? How much change from £10?

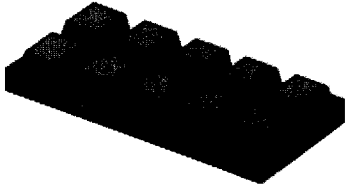

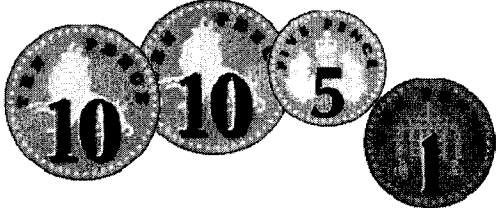





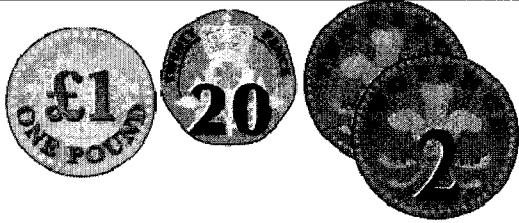
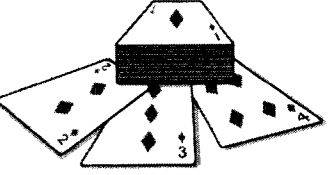





£1.87

$$£10 - £5.86 = £4.14$$

$$\begin{array}{r}
 0.85 \\
 0.08 \\
 0.71 \\
 0.75 \\
 0.45 \\
 1.15 \\
 + 1.87 \\
 \hline
 5.86 \\
 33
 \end{array}$$

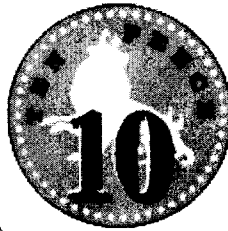
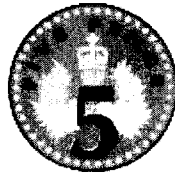
②

Dodgy Deal or not?

You buy	It costs	You give the shop keeper	They give you this change	Dodgy Deal or not?
	73p			due $\pounds 1 - 73p = 27p$ got 26p Dodgy
	24p			due $50p - 24p = 26p$ got 14p Dodgy
	76p			due $\pounds 2 - 76p = \pounds 1.24$ got $\pounds 1.24$ Not dodgy
	£2.45			due $\pounds 5 - \pounds 2.45 = \pounds 2.55$ got $\pounds 2.30$ dodgy
	35p			due $\pounds 1 - 35p = 65p$ got 65p not dodgy



Money



1) $16p + 8p = 24p$

2) $37p + 84p = 121p = £1.21$

3) $5p + 37p + £1.26 = 168p = £1.68$

4) $£1 - 18p = 82p$

5) $£5 - £2.46 = £2.54$

6) $£10 - £6.13 = £3.87$

7) a) How many 6p sweets can I buy with 50p? 8

b) How much change would I get? $6 \times 8 = 48p$

$50p - 48p = 2p$

8) I buy 7 pencils. They cost 12p each.




a) How much will the pencils cost? $7 \times 12 = 84p$

b) How much change would I get if I paid with a £1 coin?

$£1 - 84p = 16p$

Money Recap

1) Write the change from £1 for

- a) A pencil 34p  a) 66p
- b) A pen 72p  b) 28p
- c) A sweet 8p  c) 92p.

2) Write the change from £5 for a calculator £3.24.



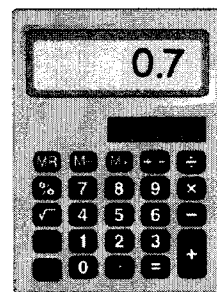
£1.76

3) What is the smallest number of coins you can use to make exactly, write down the coins.

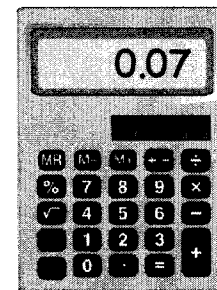
- a) 74p 50p, 20p, 2p, 2p.
- b) £1.36 £1, 20p, 10p, 5p, 1p

5

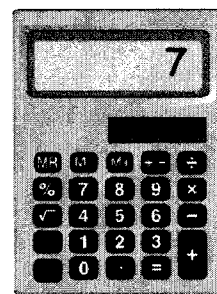
4) What amounts of money are these calculators showing.



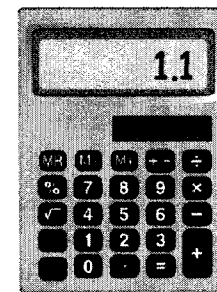
70p
£0.70



7p
£0.07



£7



£1.10

5) Write down how you would type this money addition in on your calculator.

a) £3 + 30p + 3p
 $3 + 0.3 + 0.03$ or $300 + 30 + 3$

b) £2.67 + 37p + 9p
 $2.67 + 0.37 + 0.09$
 OR
 $267 + 37 + 9.$