

**TARGET** To calculate amounts of money using both £ and p.

*Examples*

164p = £1.64

309p = £3.09

82p = £0.82

5p = £0.05



**BEACH CAFE PRICES**

|          |     |           |       |            |       |
|----------|-----|-----------|-------|------------|-------|
| postcard | 25p | ice cream | 75p   | sandwich   | £2.50 |
| pen      | 15p | tea       | 80p   | sunglasses | £3.75 |
| stamps   | 40p | cake      | £1.20 |            |       |
| lolly    | 35p | cola      | 55p   |            |       |

**A**

Change to pence.

- 1 £1.60      3 £1.45  
2 £2.25      4 £3.90

Change to pounds and pence.

- 5 230p      7 370p  
6 115p      8 255p

Use the above price list.  
Work out the cost of:

- 9 2 stamps  
10 3 postcards  
11 2 lollies  
12 3 pens  
13 tea, pen  
14 ice cream, postcard  
15 cola, lolly  
16 postcard, pen, stamp

How many of these items could you buy for £1?

- 17 stamps  
18 postcards  
19 lollies  
20 pens

**B**

Change to pence.

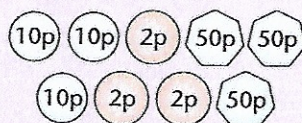
- 1 £2.63      3 £5.41  
2 £0.97      4 £3.08

Change to pounds and pence.

- 5 476p      7 4p  
6 1000p      8 629p

Use the above price list.  
Work out the cost of:

- 9 2 ice creams  
10 2 sandwiches  
11 sunglasses, lolly  
12 tea, cake  
13 At the Beach Cafe three teas cost the same as two coffees. What is the cost of one coffee?  
14 What different amounts can you make choosing any 3 of these coins?



**C**

Find the cost of these items and the change from £10.00.

- 1 5 stamps, 5 postcards  
2 sunglasses, 2 colas  
3 2 teas, 2 cakes  
4 sandwich, lolly, pen  
5 You buy sunglasses, an ice cream and a pair of flip flops. You pay £10 and receive £3.85 change. How much does the pair of flip flops cost?  
6 You buy three colas, a tea and a beach ball. It costs £5.40 altogether. What does the beach ball cost?  
7 Find all the different amounts you can make choosing any 3 of these coins.

