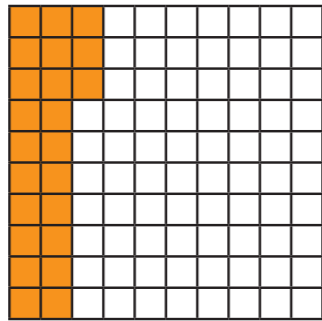


# Write money using decimals

1 Here is a hundred square.



a) What decimal is shown on the hundred square?

Each small square represents 1p.

b) What is the value of the shaded squares?

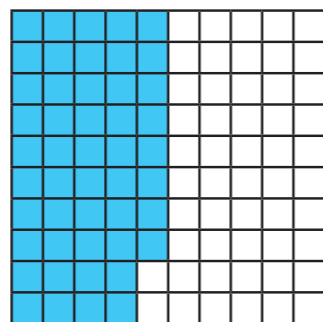
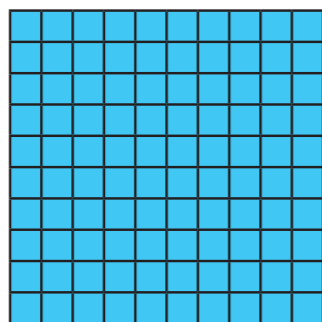
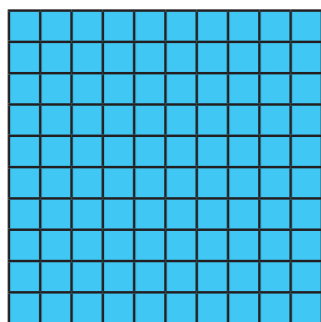
 p

c) What does the whole grid represent?



2 Each hundred square represents £1

What value is shown?



£



Complete the sentences.

There is  pounds.

There is  pence.

There is £  and  p.

There is £

4 How much money is there?

Write your answers as decimals.



£



£

5 Draw money to show £6.46



6 a) Eva has these coins.



How much money does Eva have?

£

b) Tommy has this money.



How much money does Tommy have?

£

c) How much money do Eva and Tommy have altogether?

£

7 Kim has four coins.

- The coins add to a multiple of 10
- The total amount is more than £1
- All the coins are silver.
- The total is less than £1.50

a) Which four coins could Kim have?

\_\_\_\_\_

b) How many different combinations can you find?

8 Tiny has this money.



Decide whether Tiny's statements are true (T) or false (F). Circle your answer and give a reason for your choice.

a) I can make an amount greater than £11 T F

b) I can make exactly £1.50 using three coins. T F

c) I can make exactly £2.02 using four coins. T F

d) I can make exactly £6.11 T F

