Fractional Quantities

What is one tenth of:

1) 80	4) 320
2) 150	5) 850
3) 240	6) 1000

What is three tenths of:

7) 80	10) 20
8) 10	11) 100
9) 50	12) 210

What is Seven tenths of:

13) 50	15) 100
14) 20	16) 200

What is one hundredth of:

17) 100	20) 1000
18) 300	21) 1200
19) 800	22) 1800

What is nine hundredths of:

23) 100	26) 700
24) 200	27) 800
25) 600	28) 1000

29) Write $\frac{23}{100}$ of £1 in pence.

30) Write $\frac{44}{100}$ of £1 in pence.

31) Write $\frac{5}{10}$ of £1 in pence.

32) Write $\frac{7}{10}$ of 1 metre in centimetres.

33) Write $\frac{3}{10}$ of 2 metres in centimetres.

34) Write $^{23}/_{100}$ of 4 kilograms in grams.

35) Write $^{7}/_{1000}$ of 1 metre in millimetres.

36) Write $^{50}/_{1000}$ of 1 metre in millimetres.

What fraction of £1 is:

37) 33p	40) 50p
38) 30p	41) 120p
39) 46p	42) 140p

(make sure you have simplified your answer as much as possible, eg. $^{20}/_{100} = {}^1/_5$)

What fraction of 1 metre is:

43) 27cm	45) 120cm
44) 20cm	46) 130cm

47) I work for 10 hours and sleep for 8 hours. What fraction of the day do I:

   a) work?

   b) sleep?

48) What fraction of one year is:

   a) one week?

   b) One day?

   c) One month?

   d) September?

49) What fraction of the larger shape is the smaller one?