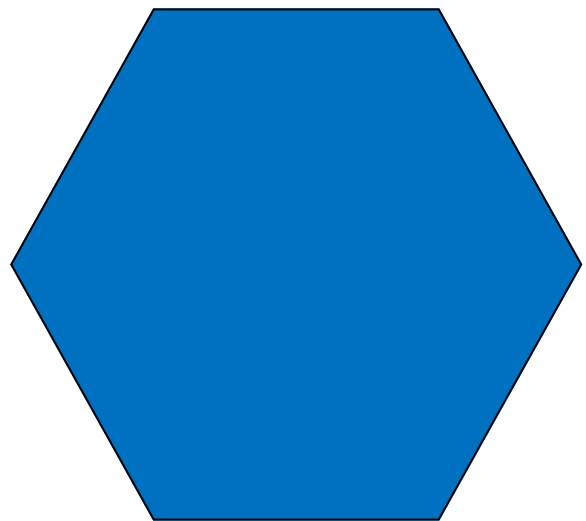
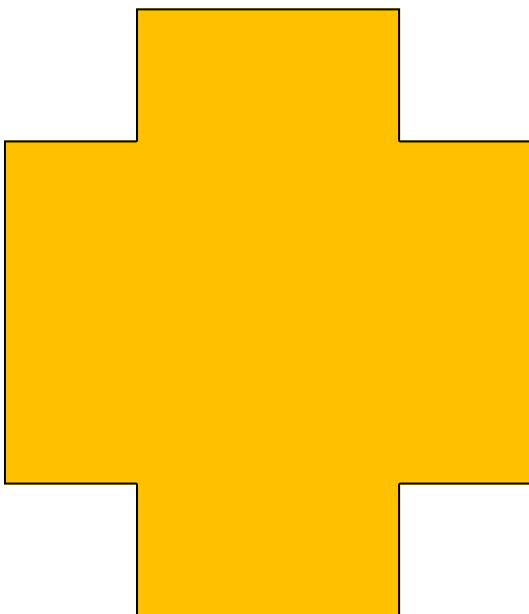
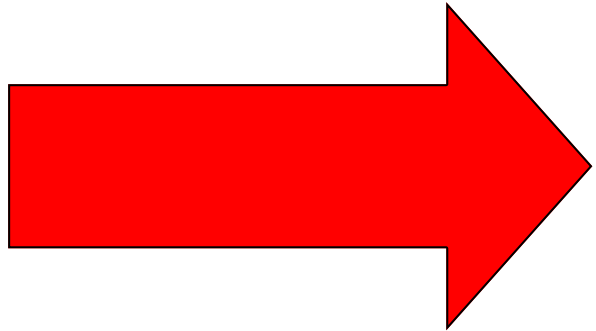
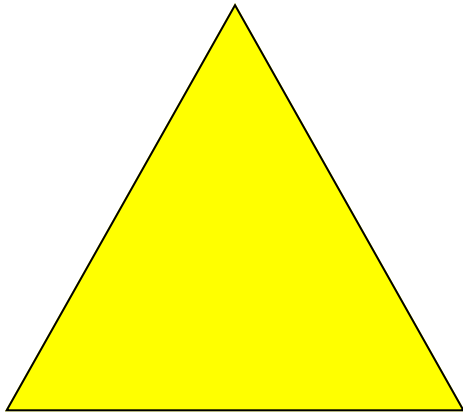
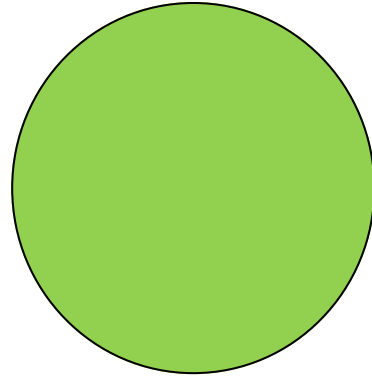
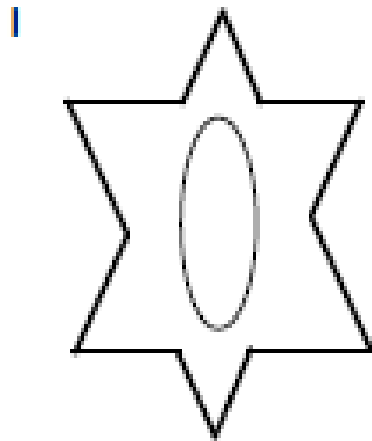
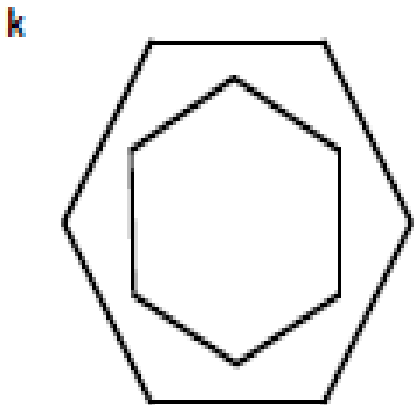
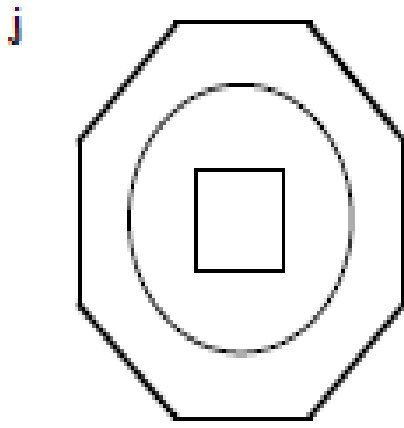
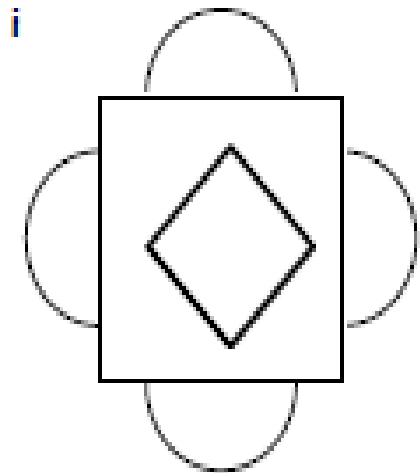
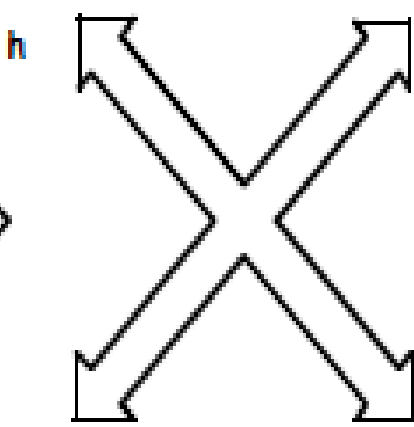
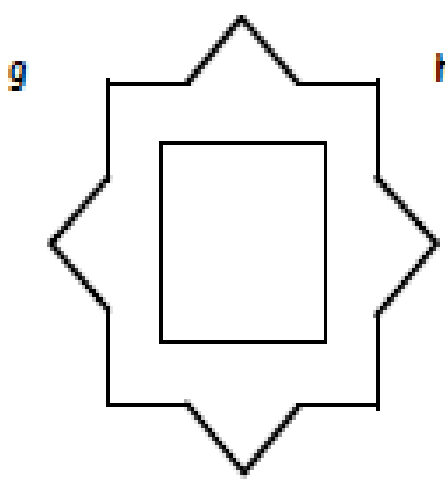
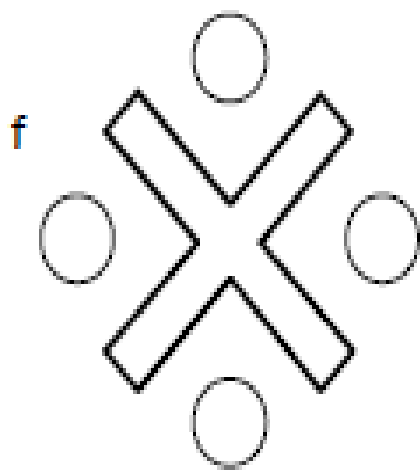
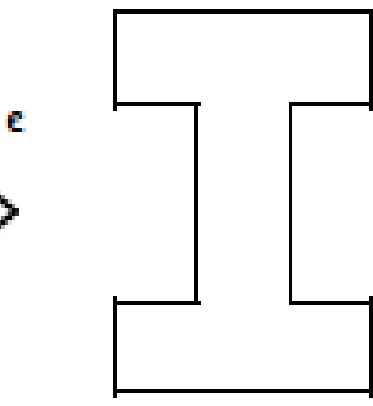
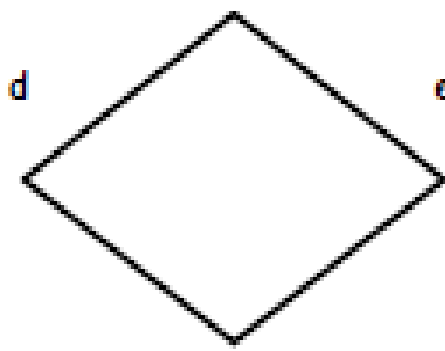
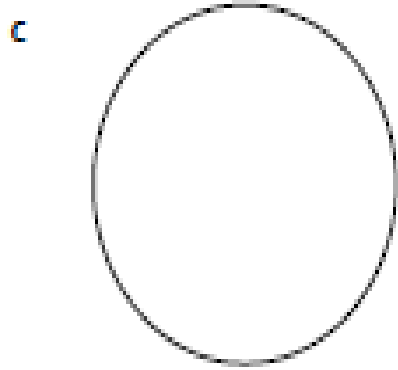
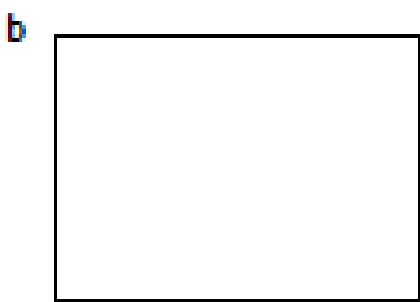
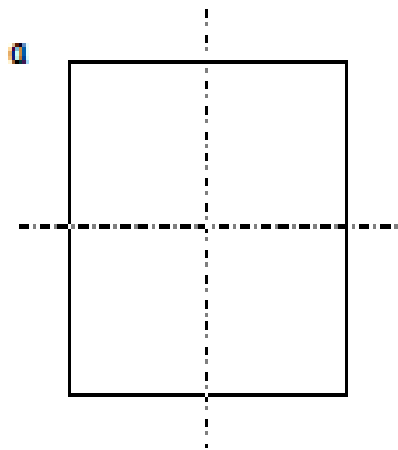


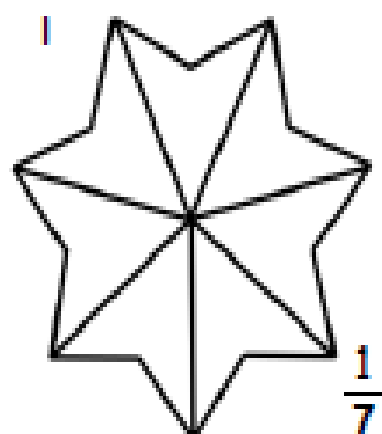
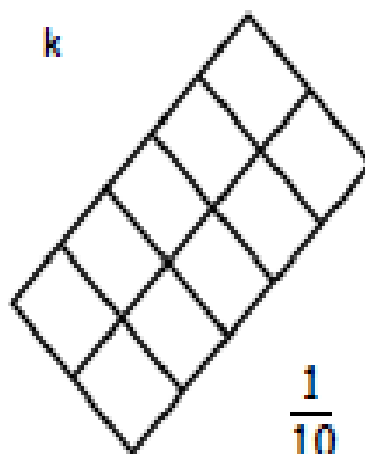
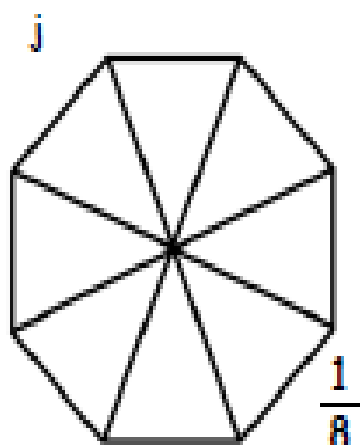
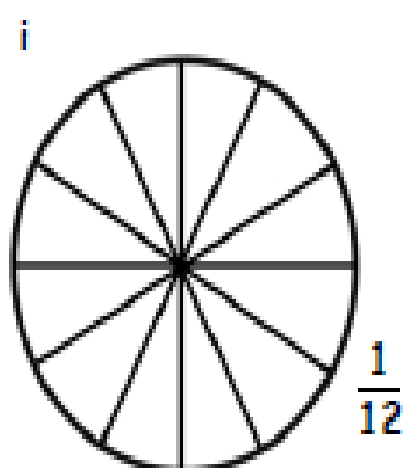
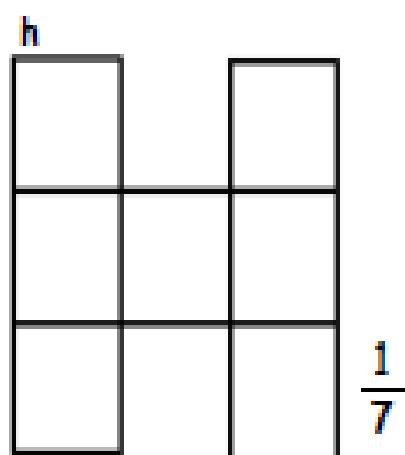
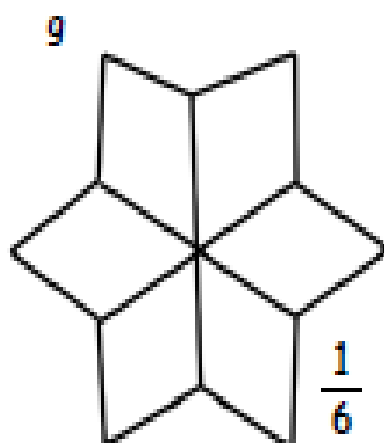
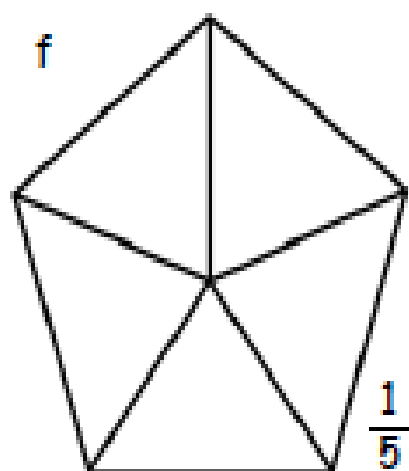
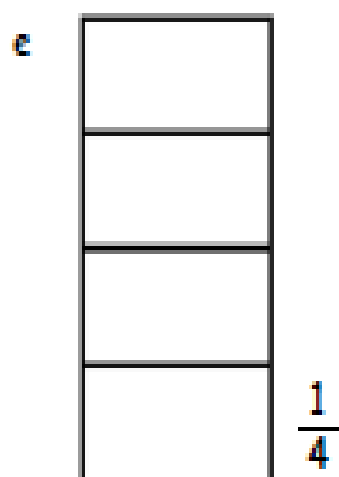
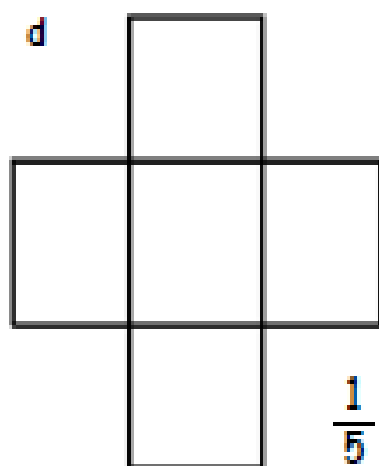
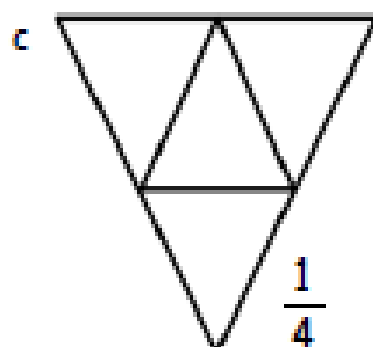
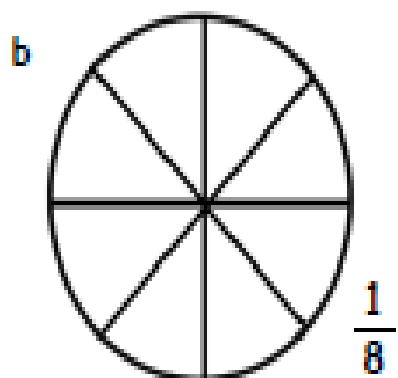
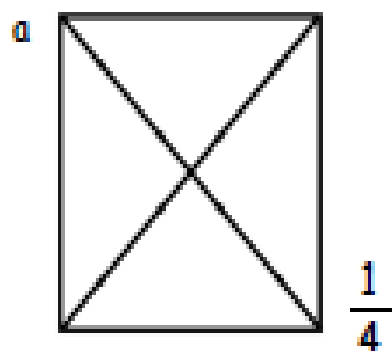
Symmetry - When has a shape has symmetry you can draw a line down the middle and the shape is **exactly** the same on both sides of the line. Draw lines of symmetry on each of these shapes.



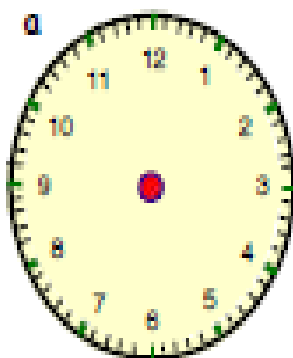
1. The square below has been divided into quarters by the 2 dotted lines.
Use a coloured pencil to show how to cut the other shapes into quarters.



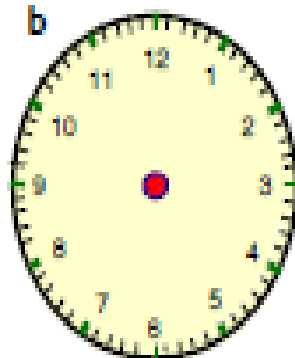
1. Colour each shape with the fraction.



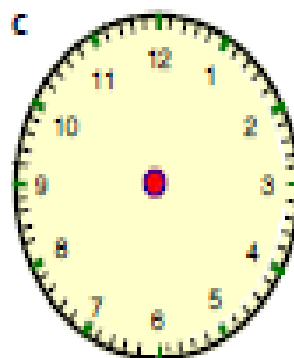
1. Draw both hands of each clock to show the correct time.



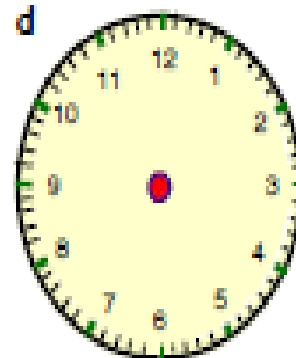
7 o'clock



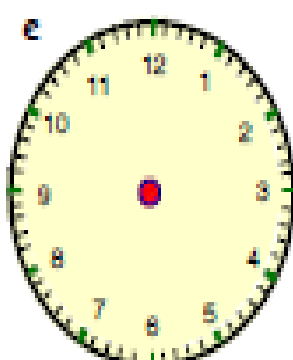
half past 2



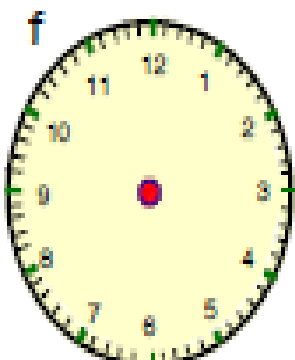
quarter past 5



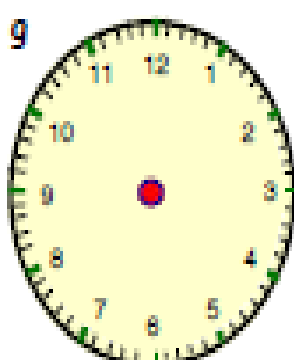
quarter to 4



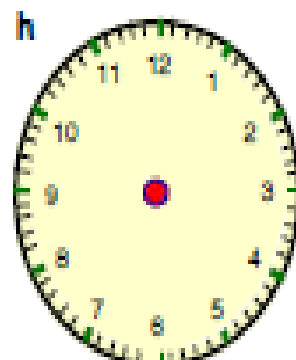
quarter past 1



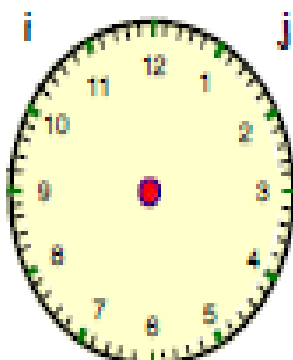
quarter to 6



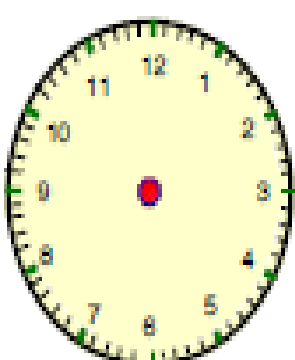
half past 7



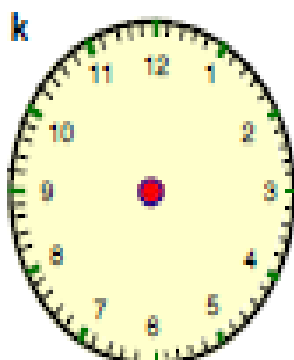
12 o'clock



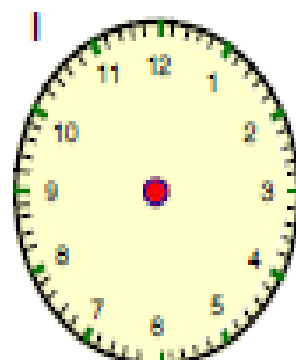
half past 12



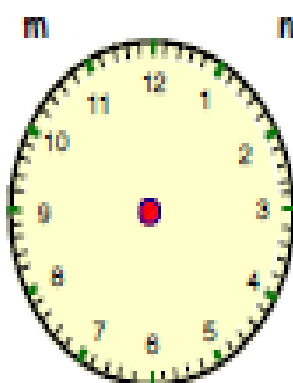
quarter past 9



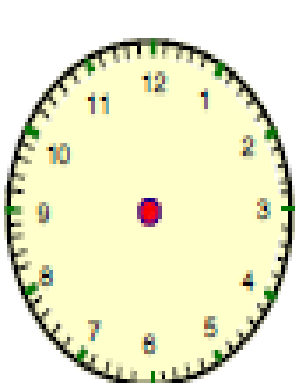
quarter to 3



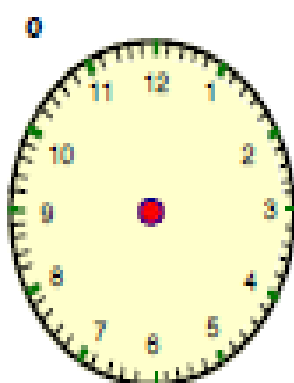
half past 5



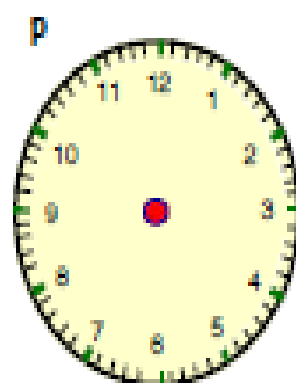
half past 6



quarter past 2



quarter to 9



quarter past 3

1. What time is it ?

a



half past

b

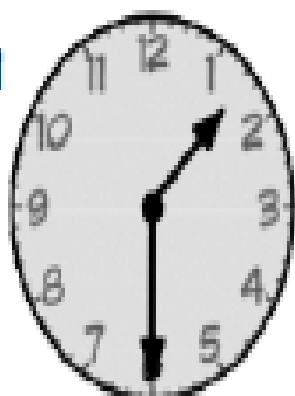


half past

c



d



e



f



g

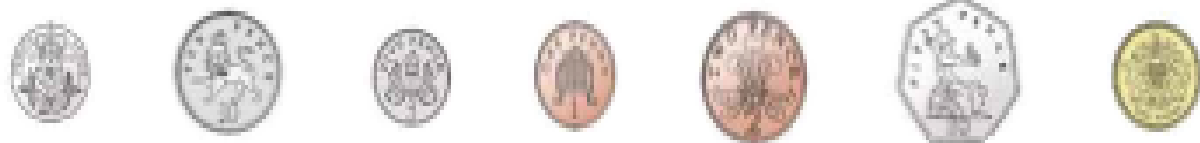


h



























i





How many ₹-

1.  are in  ?
2.  are in  ?
3.  are in  ?
4.  are in  ?
5.  are in  ?
6.  are in  ?
7.  are in   ?
8.  are in  ?
9.  are in   ?
10.  are in  ?
11.  are in  ?

List the coins you might use to pay for each item exactly :-

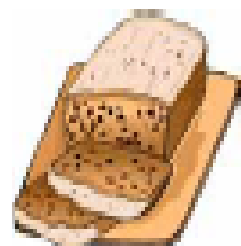
1



15p

--

2



67p

--

3



56p

--

4



88p

--

5



63p

--

6



98p

--

1. How much does each person have ?

a Tim



£

b Jenna



£

c Lucy



£

d Jane



£

e Harry



£

f James



£

g Lara



£

h Thomas



£

1. a $\begin{array}{r} \text{£}1.44 \\ + \text{£}2.35 \\ \hline \end{array}$

b $\begin{array}{r} \text{£}3.67 \\ + \text{£}1.31 \\ \hline \end{array}$

c $\begin{array}{r} \text{£}2.57 \\ + \text{£}1.34 \\ \hline \end{array}$

d $\begin{array}{r} \text{£}3.42 \\ + \text{£}0.88 \\ \hline \end{array}$

e $\begin{array}{r} \text{£}1.95 \\ + \text{£}1.36 \\ \hline \end{array}$

f $\begin{array}{r} \text{£}1.46 \\ + \text{£}1.46 \\ \hline \end{array}$

Try these subtractions of money :-

2. a $\begin{array}{r} \text{£}4.90 \\ - \text{£}2.50 \\ \hline \end{array}$

b $\begin{array}{r} \text{£}3.65 \\ - \text{£}2.25 \\ \hline \end{array}$

c $\begin{array}{r} \text{£}4.63 \\ - \text{£}1.29 \\ \hline \end{array}$

d $\begin{array}{r} \text{£}2.27 \\ - \text{£}1.37 \\ \hline \end{array}$

e $\begin{array}{r} \text{£}1.16 \\ - \text{£}0.24 \\ \hline \end{array}$

f $\begin{array}{r} \text{£}4.05 \\ - \text{£}1.75 \\ \hline \end{array}$

Try this mixture of additions and subtractions of money :-

3. a $\begin{array}{r} \text{£}3.54 \\ - \text{£}2.16 \\ \hline \end{array}$

b $\begin{array}{r} \text{£}1.76 \\ + \text{£}1.47 \\ \hline \end{array}$

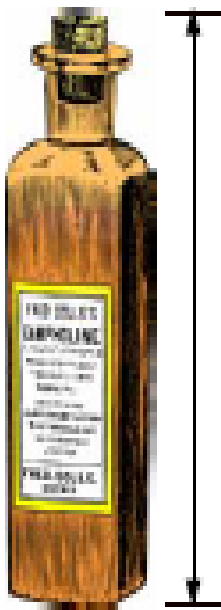
c $\begin{array}{r} \text{£}4.25 \\ - \text{£}1.60 \\ \hline \end{array}$

d $\begin{array}{r} \text{£}3.49 \\ + \text{£}1.49 \\ \hline \end{array}$

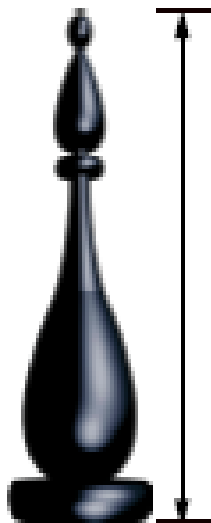
e $\begin{array}{r} \text{£}2.28 \\ - \text{£}0.75 \\ \hline \end{array}$

f $\begin{array}{r} \text{£}2.76 \\ + \text{£}2.24 \\ \hline \end{array}$

Measure the size of each picture and write in your answer.



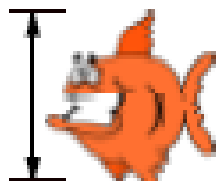
2 cm



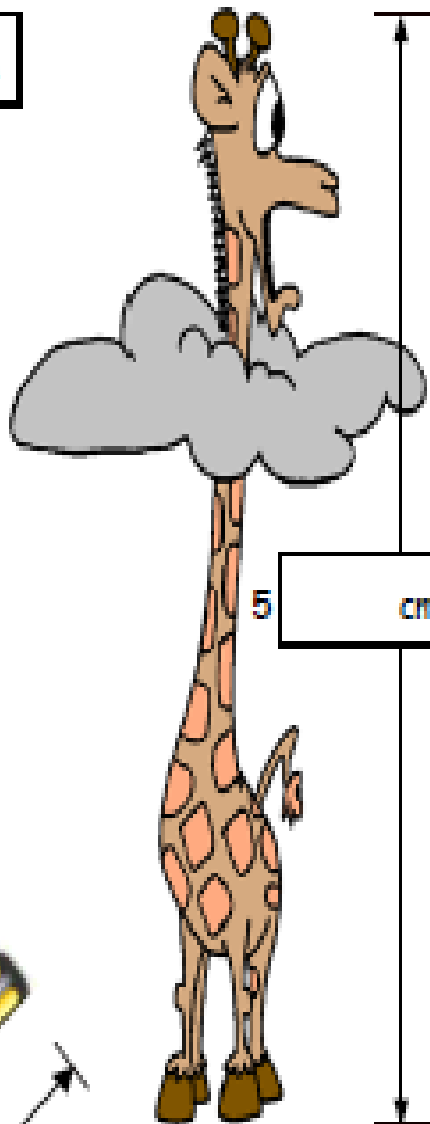
3 cm



1 cm



4 cm



5 cm



6 cm



7 cm



8 cm



9 cm