1 Kate has a piece of ribbon **one metre** long.

She cuts off 30 centimetres.

How many centimetres of ribbon are left?

cm

1 mark

2 Mina has 200 ml of apple juice in her cup.

She drinks 140 ml.

How much juice is left?

ml

1 mark

3 Annie has a £2 coin.

Sam has these coins.

How much **more** money does Annie have?

p

1 mark

4 Mina and Ben play a game.

Mina scores 70 points.

Ben scores 42 points.

How many **more** points does Mina score than Ben?

points

1 mark

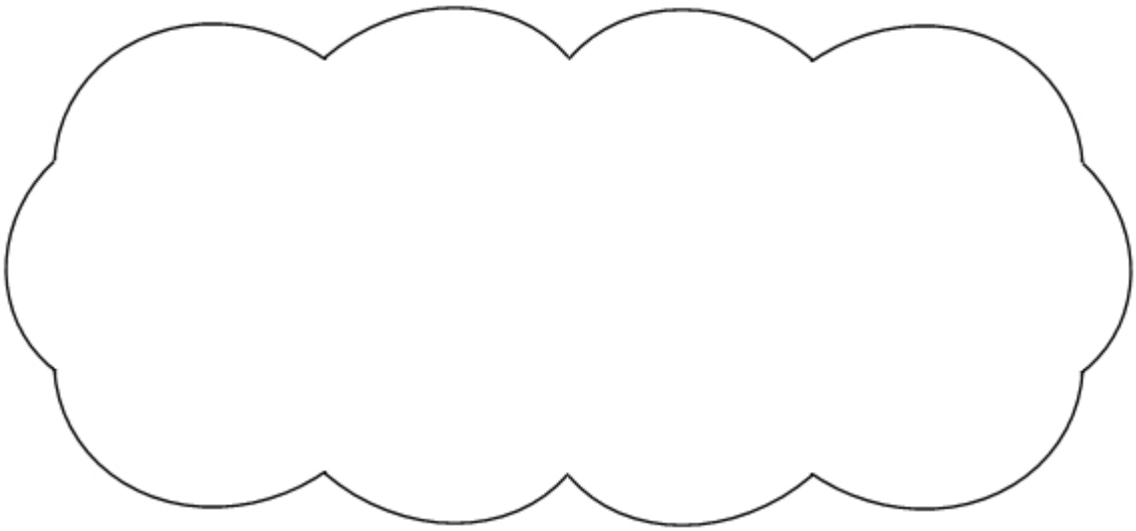
5 There are 104 children at Delton School

48 children are girls

(a) How many are boys?

1 mark

(b) Explain how you worked this out.



1 mark

6 Joe has a box of 72 chocolates.

He gives 18 of the chocolates to his friends.

How many chocolates are left in the box?

1 mark

Holly has a box of mints.

She has 10 friends.

She gives them 5 mints each.

She has 13 mints left.

How many mints were in the box at the start?

1 mark

Mark schemes

1 70

[1]

2 60 ml

[1]

3 55p

[1]

4 28

[1]

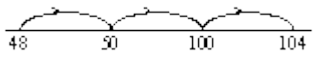
5 (a) 56 (boys)

1

(b) Chooses an appropriate sequence of computation which indicates that the difference between 48 and 104 needs to be calculated
or gives a similar verbal explanation

Award the mark even if the answer is incorrect if there is evidence of an appropriate calculation. Any horizontal or vertical method of setting out (or mixture of both is acceptable).

Suitable methods might include:

(i) 

(ii) 104 – 40 = 64
64 – 8=56

(iii)
$$\begin{array}{r} 104 \\ -\,48 \\ \hline 56 \end{array}$$

1

[2]

6 (a) 54

1

(b) 63

1

[2]