PROCEDURAL

3EP14

First name _____

Last name _____

School _____

Class _____

Date of birth ◯◯ ◯◯ ◯◯◯◯

Date of test ◯◯ ⓪⑤ ②⓪①④

Total score ⬭ (maximum 30)

117558

Llywodraeth Cymru
Welsh Government

1 Circle **two** numbers that **add** to make 20

4   7   10   13   17

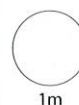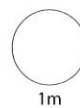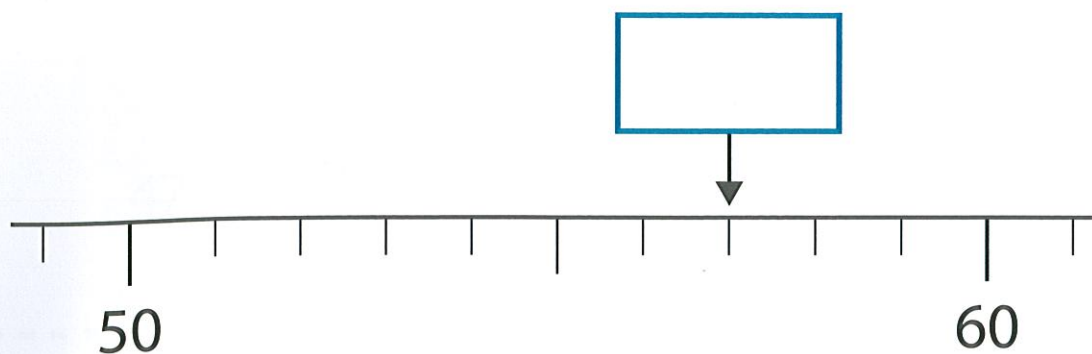**2** Ella has these coins.

How much money does she have?

| p |

Ella spends 12p.

How much does she have now?

| p |

3 What number is the arrow pointing to?

50   60

4

Favourite fruit of children in Class 3

banana	🙂 🙂
orange	🙂
pear	🙂 🙂 🙂
apple	

Key:

🙂 = 4 children

8 children choose apple.

Show this on the pictogram.

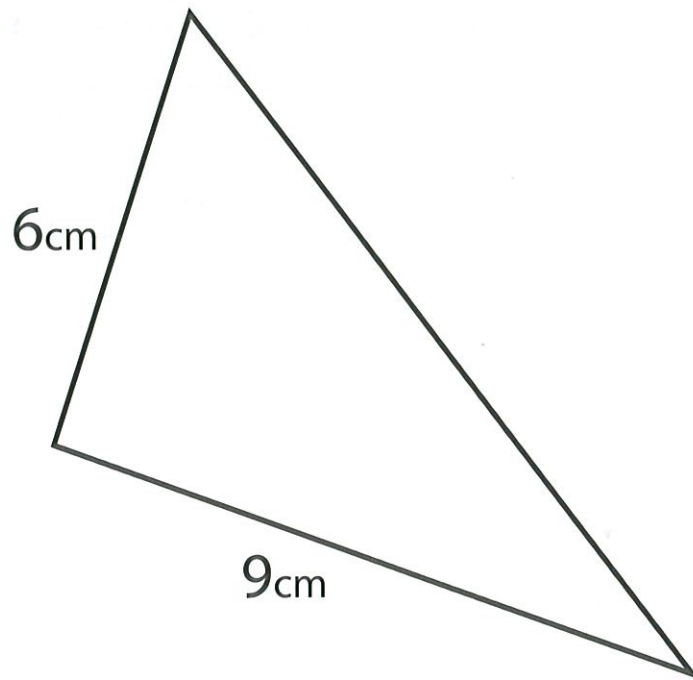How many children did **not** choose apple?

       children
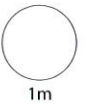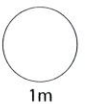
6cm

9cm

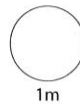Use a ruler to measure the **longest** side of this triangle.

cm

1m

Work out the **perimeter** of the triangle.

cm

1m

6   38 + 26 = [   ]   ◯ 1m

47 − 24 = [   ]   ◯ 1m

- -

7 6 cans in each pack

How many cans in 3 packs?

[   ] cans   ◯ 1m

- -

8 Find $\frac{1}{4}$ of 20

[   ]   ◯ 1m

5

TOTAL
◯ 6m
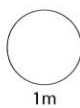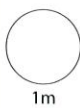
9
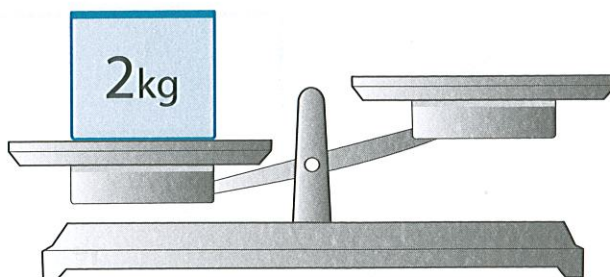
Tom has some $\frac{1}{2}$ kg weights.

How many will balance the scales?

1m

- -

10 Sort 13, 30 and 22 into the diagram.

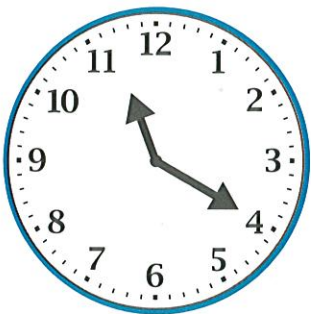|	numbers in the **3-times table**	numbers **not** in the **3-times table**
even numbers		
odd numbers		

2m

6

11 Join each clock to the correct time.
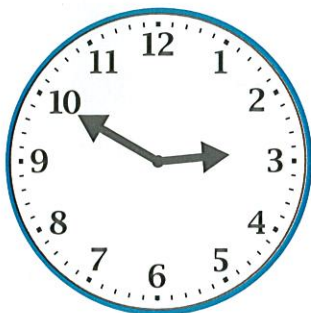
3:50

6:35

7:25

11:20

2:50

2m

Anna gets up at 7:20 am.
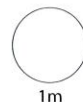
How many minutes before 8:00 am is this?

minutes

1m

TOTAL

6m

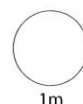**12** £1 − 70p + ☐ p = 50p

13 8 × ☐ = 80

1m

8 × 5 × ☐ = 80

1m
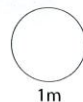
14 (+) (=) (−)
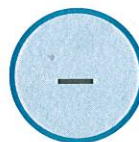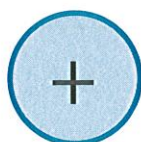
Use two of these signs to make a number sentence.

62 ◯ 49 ◯ 13

Now make a **different** number sentence.

62 ◯ 49 ◯ 13

1m

8

15
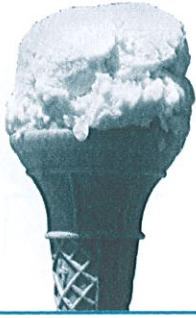
Cone	Flake	Ice lolly
£1.25	30p	65p

Jack buys **1** cone and **2** flakes.

How much does he pay?

£ [   ]

Nia buys **1** flake and **2** ice lollies.
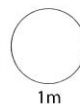
She pays with a **£2** coin.

How much change does she get?

[   ]

9

TOTAL

7m

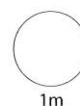**16** The **difference** between two numbers is 10

One number is 50
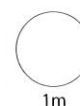
What could the other number be?
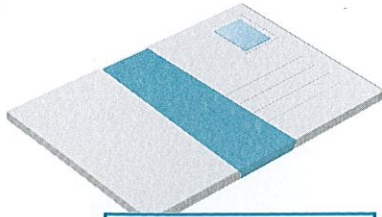

What else could it be?

- -

17 $15 \div 5$ gives the same answer as $30 \div$ [ ]

Pack of

5 cards

Pack of

3 cards

Sam buys **6** packs of **5** cards and **3** packs of **3** cards.

How many cards is that altogether?

cards

○
1m

Ben buys **16** cards.

How many packs of **5** cards and how many packs of **3** cards does he buy?

packs of **5** cards	and	packs of **3** cards

○
1m

TOTAL

○

5m