NUMERACY

3EP13

First name _____

Last name _____

School _____

Class _____

Date of birth ◯◯ ◯◯ ◯◯◯◯

Date of test ◯◯ ⓪⑤ ②⓪①③

Total score ⟨____⟩ (maximum 30)

National Numeracy Tests

Llywodraeth Cymru
Welsh Government

1

$$19 + 6 = \boxed{}$$

$$17 - 8 = \boxed{}$$

- -
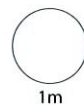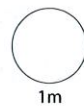
2 Write in order.

| 230 | 320 | 302 | 203 |

| $\boxed{}$ | $\boxed{}$ | $\boxed{}$ | $\boxed{}$ |
| **smallest** | | | **largest** |

- -

3 Count **on** in fours.

87 → 91 → 95 → $\boxed{}$ → $\boxed{}$

Count **back** in fives.

58 → 53 → 48 → $\boxed{}$ → $\boxed{}$
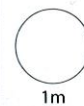
4 What is this temperature?

```
┌──────────────────┐
│              °C  │
└──────────────────┘
```
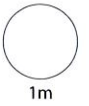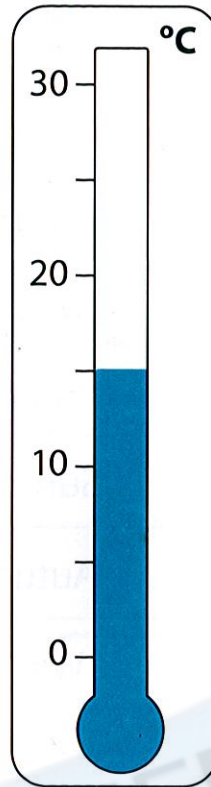

Show **22°C** on the picture.

1m

1m

TOTAL

7m
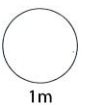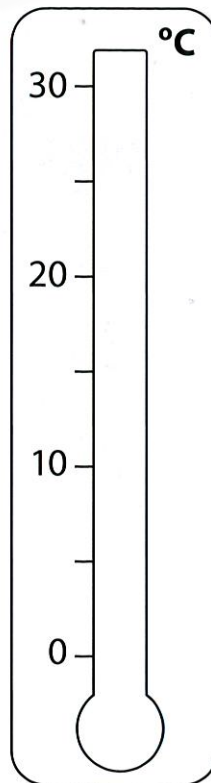
5 **6 boys** have birthdays in Autumn.

Show this on the tally chart.

Birthdays of **boys** in Class 3

Season	Tally
Spring	||
Summer	~~||||~~ |||
Autumn	
Winter	||||

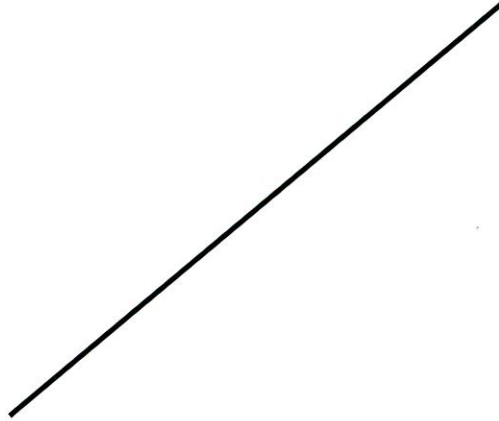**3 girls** have birthdays in Winter.

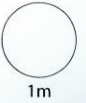Show this on the bar chart.

Birthdays of **girls** in Class 3
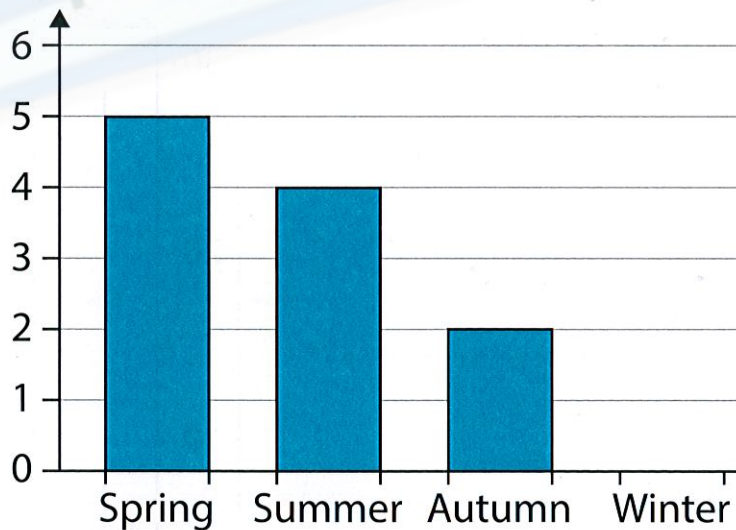
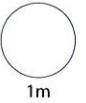**Altogether**, how many boys and girls have birthdays in **Summer**?
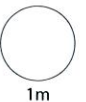
6 Use a ruler to measure the length of this line.

[   ] cm

◯ 1m

---

7 Double 24p = [   ] p

◯ 1m

Half of 66cm = [   ] cm

◯ 1m

TOTAL

◯ 6m

8

$$45 + 28 = \boxed{}$$

$$68 - 33 = \boxed{}$$

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9 3 buttons on each coat.

How many on 6 coats? $\boxed{}$ buttons

(10) £1.46 + 3p + 20p = £ [ ]

1m

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(11) 15 × 10 = [ ]

1m

[ ] × 10 = 110

1m

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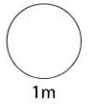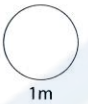
(12) 30 children in groups of 5

How many groups? [ ]

1m

7

TOTAL

7m

13
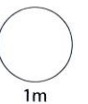
$$20 - 9 + \boxed{} = 20$$

- -
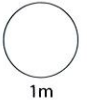
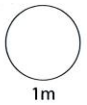**14** The jug holds $\frac{1}{2}$ litre of water.

The bucket holds **3** litres of water.

How many full jugs to fill the bucket? $\boxed{}$
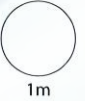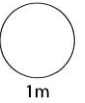
15

How many minutes until **4** o'clock?

minutes

1m

- -

16 Find $\frac{1}{4}$ of **16**

1m

TOTAL

4m

17

Delish
85p

Nutty
80p

Choco
90p
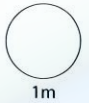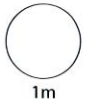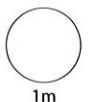
Toppo
95p

Fruitie
75p

Which costs the most?

1m

Harry buys a **Fruitie** and a **Delish**.

How much does he pay?

1m

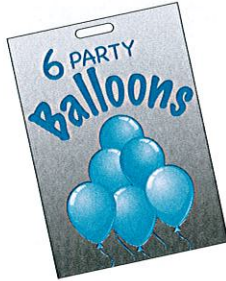Eleri buys a **Nutty** with a £2 coin.

How much change does she get?

1m

18

$$3 \times 9 = 9 + 9 + \boxed{}$$

- packets - - - -

19

6 balloons in each packet

Alun needs **25** balloons.

How many packets should he buy?

packets

2m

11

TOTAL

6m