1 Count **on** in fours.

25 → 29 → 33 → ☐ → ☐

Count **back** in threes.

77 → 74 → 71 → ☐ → ☐

- -

2 Gwen has these coins.

How much money does Gwen have?

☐ p

She spends 23p.

How much money does she have now?

☐ p

3   9 × 5 = [   ]

- -
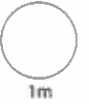
4 This is how children in Class 3 go to school.

	girls	boys
car	⊬⊬⊬ III	⊬⊬⊬
walk		
bus	⊬⊬⊬ II	III
cycle	II	II

3 girls and 6 boys walk.

Show this on the tally chart.

More girls than boys go by **bus**.

How many more?

[   ] more girls

5 Half of **£6.40** = [£   ]

                 1m

---
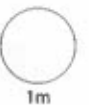
6 | **6** eggs in **1** box |
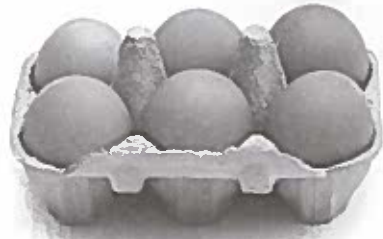
How many eggs in **10** boxes?

[eggs]

                 1m

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7 Write **167, 19** and **148** in the empty boxes.

[167] $-$ [19] $=$ [148]

so [   ] $+$ [   ] $=$ [   ]

                 1m

8 Double 16 =

---

9 Write the weight needed to balance the scales.

| 9g | 5g | | 6g | g |

---
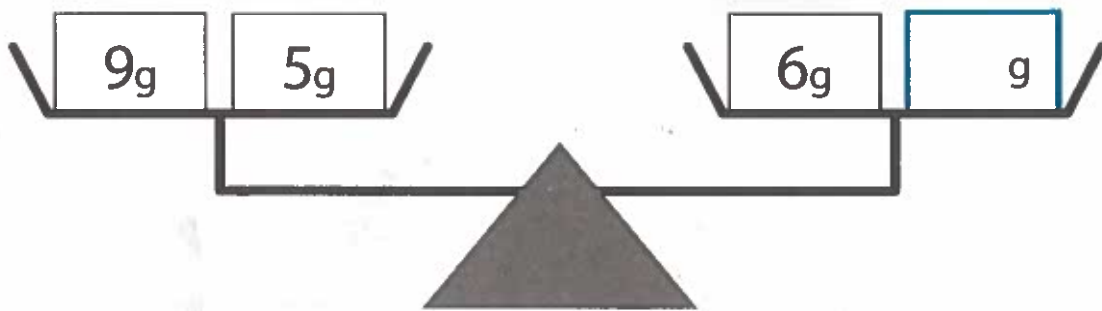
10 Write the number that is **one less** than a **thousand**.
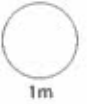
11

Look at the clock.

How many minutes until 5 o'clock?

| minutes |

1m

12

1 cake
30p

1 biscuit
5p

Jan spends £2 on cakes and biscuits.
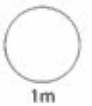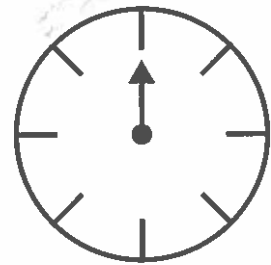
He buys 6 cakes.

How many biscuits does he buy?

| biscuits |

2m

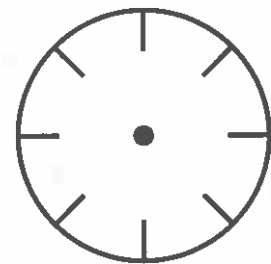**13** 40p + £1.50 + [ ] = £2
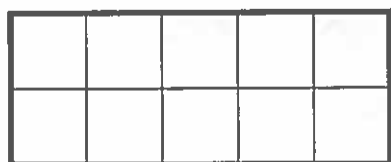
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14 This is a dial.

The arrow turns a **quarter** turn **clockwise**.

Show on the dial where the arrow is pointing now.

---

15 What is the **area** of this shape?

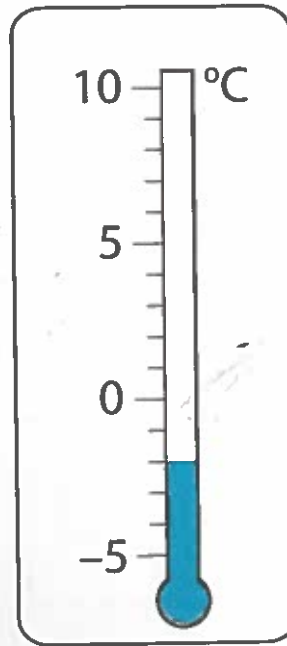Circle the correct answer.

12cm²   5cm²   10cm²   14cm²

16 What is this temperature?

[   ] °C

10 °C
5
0
−5

○ 1m

---

17 Write how many quarters are in **1**

[   ]

○ 1m

---

18   ÷   ×   −   +

Choose some of these symbols to complete the number sentence.

14 ○ 6 = 4 ○ 2

○ 1m

19 Brad has **16** pencils.

$\frac{1}{4}$ of them are red.

How many pencils are red?

pencils

○ 1m

There are **30** balls in a bag.

$\frac{1}{3}$ of them are black.

How many balls are black?

balls

○ 1m

---

20 The **difference** between **67** and **59** is

○ 1m

TOTAL
○ 6m

21 $5 \times 8 = 4 \times$ ☐

---
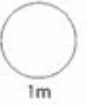
22 **Morning bus timetable**

Wood Lane	9:28	9:58	10:28	10:58
High Street	9:46	10:16	10:46	11:16
Post Office	9:55	10:25	10:55	11:25
Station	10:05	10:35	11:05	11:35

Mrs Lewis must be at the **station** at $11:05$

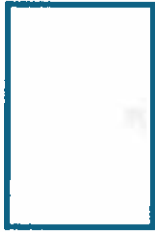What time is the latest bus she can get from **Wood Lane**?
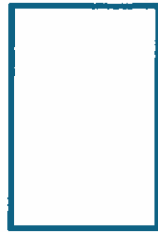
☐ :

23 Write in order.
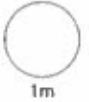
$\frac{1}{2}$ $1\frac{3}{4}$ $1\frac{1}{4}$ 1

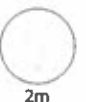**smallest**   **largest**

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24 This hat costs **£7.50**

Ruth saves **£1.50** a week to buy the hat.

For how many weeks does she save?

weeks