Name: _____

**Q1**

☐ hundreds  ☐ tens  ☐ ones

☐ + ☐ + ☐ = ☐

**Q2**

Estimate ☐    Exact count ☐

**Q3** Complete the pattern below.

🟢 🔴 🔵 🟠 🟢 🔴 ⬜ ⬜
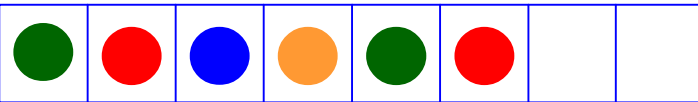
**Q4** ☐ + 3 = 5 + 4

**Q5** 48 + 29 = ☐

**Q6** 65 − 47 = ☐

**Q7**

☐ fours are 16

☐ × 4 = ☐

**Q8** Use **3 jumps** to help you work out the answer.

0  2  4  6  8  10  12
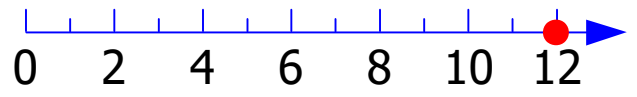
12 ÷ 3 = ☐

**Q9**

$\frac{1}{2}$ of 36 = ☐

$\frac{1}{4}$ of 36 = ☐

**Q10** Choose coins to make up **$4.40**.

☐ ☐ ☐ ☐

☐ ☐ ☐

☐ ☐

**Q11** Write as metres and centimetres.

642 cm = ☐ m ☐ cm

**Q12**
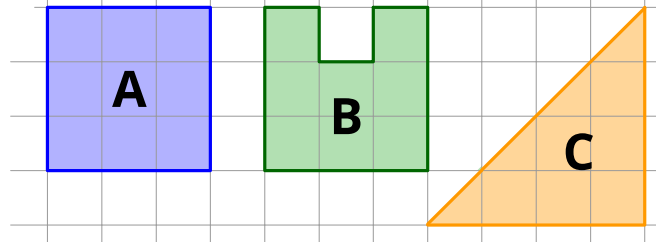
Shape A: area = ☐ squares

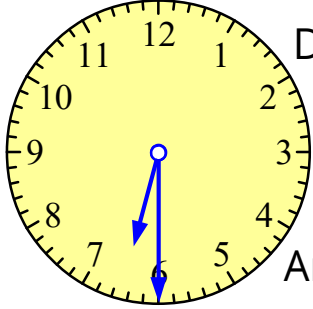Shape B: area = ☐ squares

Shape C: area = ☐ squares

**Q13** Complete: **more** or **less**?
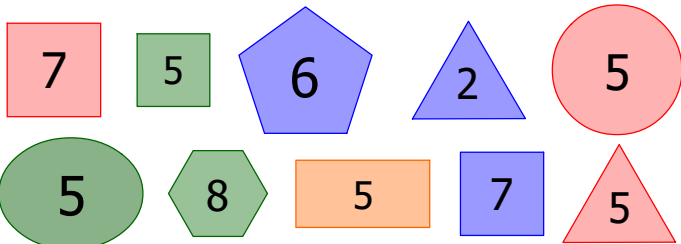
The drink bottle holds
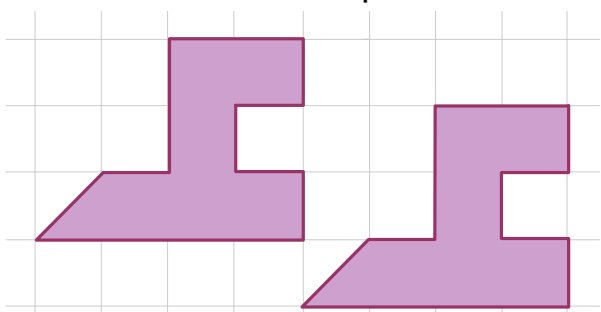
[        ] than 1 mL.

**Q14** What's the time?

Digital → [        ]

Analog → [        ]

**Q15** Add all the numbers on the **triangles** and **circles**.

7    5    6    2    5

5    8    5    7    5

Total sum = [        ]
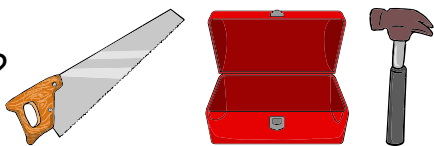
**Q16** How has the shape been moved?

○ flip        ○ slide        ○ turn
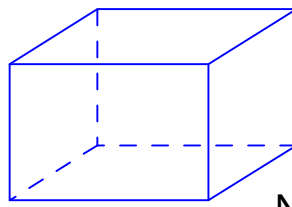
**Q17**

Which is true?

○ The hammer is **in the middle**.

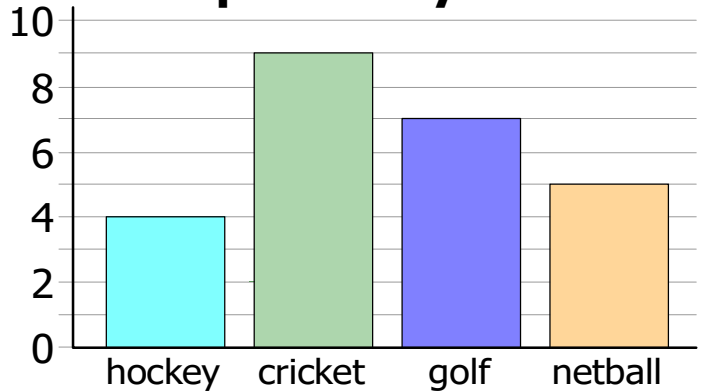○ The hammer is **on the right**.

○ The hammer is **on the left**.

**Q18**

No. of faces = [        ]

No. of edges = [        ]

No. of corners = [        ]
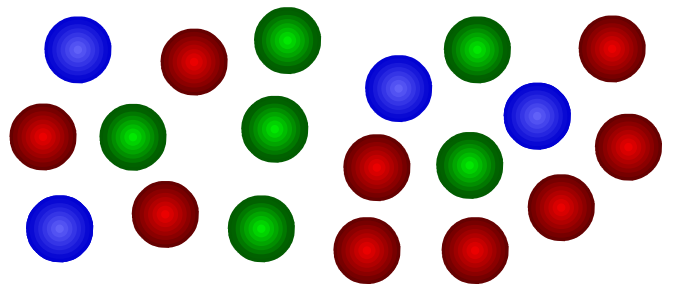
**Q19**

**Sports Played**

How many played hockey? [        ]

Which sport was most popular?

[        ]

**Q20** You pick a ball at random.

Which are you **most likely** to choose?

○ red        ○ green        ○ blue

Which are you **least likely** to choose?

○ red        ○ green        ○ blue