

**Multiplication and division – Checkpoint Primary Math****1. 1/No.9**

Gabriella calculates the total mass of five bags of sugar is 10 kg.



Here is her working.

$$2 + 2 + 2 + 2 + 2 = 10$$

Lily says, 'You can calculate the total more quickly using multiplication'.

Write down a multiplication calculation Gabriella could use.

..... [1]

**2. 1/No.16**

Here is a number fact.

$$23 \times 4 = 92$$

Draw a ring around the number sentences you can complete using this number fact.

You do **not** need to find the missing numbers.

$$92 \div \boxed{\phantom{00}} = 4 \quad 92 \times 4 = \boxed{\phantom{00}} \quad 4 \times \boxed{\phantom{00}} = 92 \quad 23 + 92 = \boxed{\phantom{00}}$$

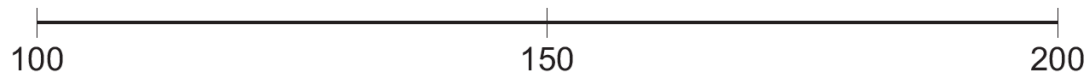
[1]

**3. 1/No.17**

Estimate.

$$27 \times 5$$

Use an arrow (  $\downarrow$  ) to show your estimate on the number line.



[1]

**4. 2/No.3**

Here is part of a multiplication chart.

| $\times$ | 2  | 3 | 4 |
|----------|----|---|---|
| 5        | 10 |   |   |
| 6        |    |   |   |

Complete the chart.  
The first one has been done for you.

[2]

## 5. 2/No.5

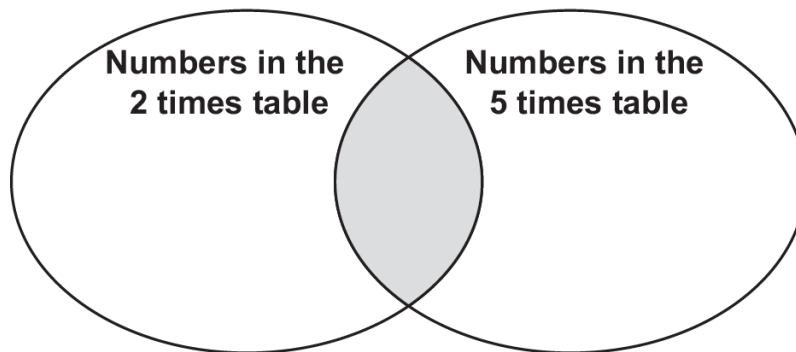
Work out.

$$28 \div 4$$

..... [1]

## 6. 2/No.10

Pierre sorts some numbers into a Venn diagram.  
Here is his Venn diagram.



Write two **different** numbers that Pierre could sort into the shaded section.

..... [1]