

Patterns, place value and rounding – 2025 Checkpoint Primary Math Stage 3

1. 1/No.26

Rajiv has more than 5 counters.

He shares the counters into equal groups.

Here is a division calculation that represents Rajiv sharing the counters.

$$\boxed{10} \div \boxed{2} = 5$$

Write a number in each box to make the calculation correct.

[1]

More than 5.

If he shares to 2 groups,

Number of counters he has = 5×2
= 10

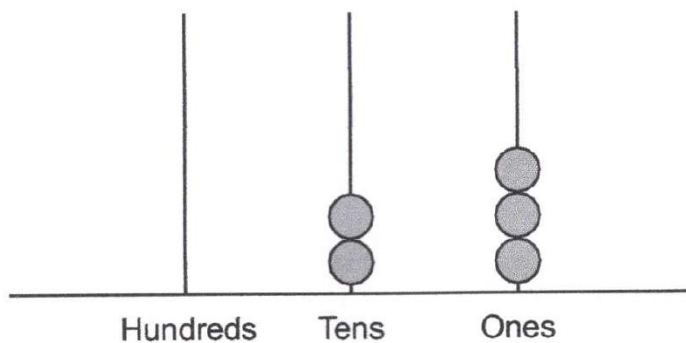
If he shares into 3 groups,

Number of counters = 5×3
= 15

$$\underline{\underline{15 \div 3 = 5}}$$

2. 2/No.4

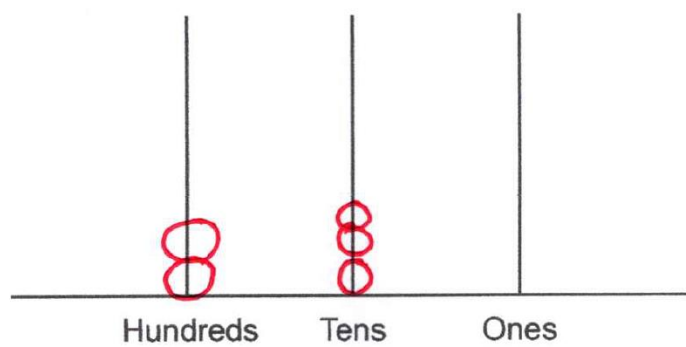
Here is a number on a counting frame.



Mia multiplies this number by 10

$$23 \times 10 = 230$$

Draw Mia's answer on this counting frame.



[1]

3. 2/No.12

Here is a sequence of patterns in a table.

1st pattern	2nd pattern	3rd pattern	4th pattern

One pattern is missing.

Draw the 3rd pattern in the table.

[1]