

Name: _____

Primary 5-a-day

Bronze

8th March



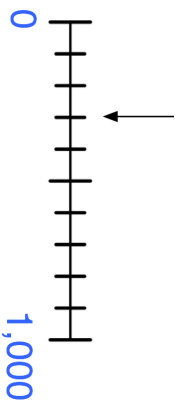
10×10

Grid for calculation

What number is the arrow pointing to?

$250 \text{ ml} + 50 \text{ ml}$

Grid for calculation



Leon has written down how many tries he scores in 25 rugby matches

1	2	0	0	1
0	1	0	2	0
0	3	0	1	0
0	1	2	1	2
0	1	1	1	0

Complete the tally chart

Number of tries	Tally	Frequency
0		
1		
2		
3		

Mr Martin needs 50 bottles of milk.

Mr Martin has 4 crates of milk.
In a crate, there are 12 bottles of milk.

Does Mr Martin have enough milk?



Name: _____

Primary 5-a-day

Bronze

8th March



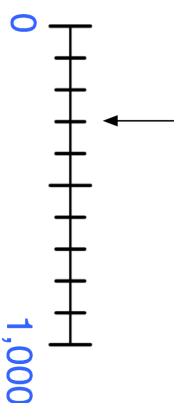
10×10

Grid for calculation

What number is the arrow pointing to?

$250 \text{ ml} + 50 \text{ ml}$

Grid for calculation



Leon has written down how many tries he scores in 25 rugby matches

1	2	0	0	1
0	1	0	2	0
0	3	0	1	0
0	1	2	1	2
0	1	1	1	0

Complete the tally chart

Number of tries	Tally	Frequency
0		
1		
2		
3		

Mr Martin needs 50 bottles of milk.

Mr Martin has 4 crates of milk.
In a crate, there are 12 bottles of milk.

Does Mr Martin have enough milk?

