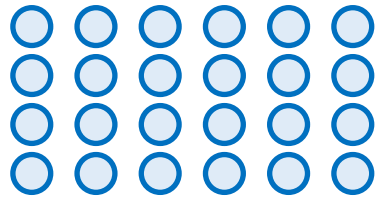




FLUENCY 1

Complete the statements.



There are ___ counters in each row.

There are ___ rows of counters.

There are ___ counters altogether.

___ lots of ___ equals ___.

FLUENCY 2

Use the array to complete the sentence.



If I know ___ x 4 = 20, then I know ___ ÷ 4 = ___.

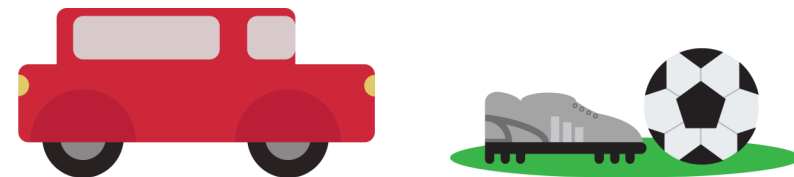
FLUENCY 3

Complete the number tracks.



FLUENCY 4

Seven parents are taking four children each to the football match.



How many children are going altogether?

Write a number sentence to show your calculation.





REASONING 1

Marlon, Millie and Ranjit are creating arrays to represent the calculation 3×4 .

Marlon

Millie

Ranjit

Who has done this correctly? Explain your reasoning.

REASONING 2

Asha has written five multiples of 4.



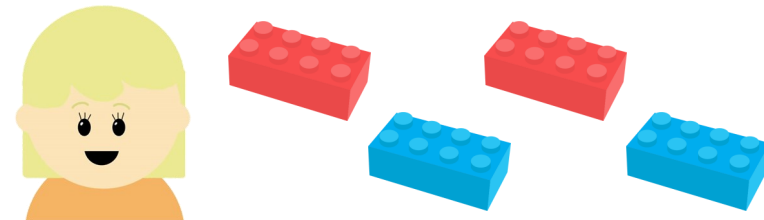
40, 88, 16, 51, 32

Which one cannot be correct? Convince me.

REASONING 3

Jane is building a wall 4 bricks wide.

She has 50 bricks altogether.



How many layers will she be able to build?

Explain what problem she will have.





PROBLEM SOLVING 1

Use the cards to complete comparison statements.

4×12	9×4	44
2×4	6×4	4×3
24	11×4	48

<input type="text"/>	<	<input type="text"/>
<input type="text"/>	=	<input type="text"/>
<input type="text"/>	>	<input type="text"/>

How many possibilities can you find?

PROBLEM SOLVING 2

Complete the maze by following the numbers in the 4 times table.

START

4	5	41	23	39	17
24	43	55	7	61	49
36	48	16	93	25	31
29	11	32	57	9	53
37	51	48	33	45	19
59	21	8	20	12	40
13	47	15	27	35	16

FINISH

What do the other numbers have in common?

