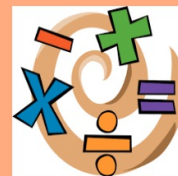


29.1.2021 Quick Maths



A

- $18 \times 3 =$
- $84 \div 3 =$
- $21 + \underline{\hspace{2cm}} = 100$
- $7, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}, 28, 35, \underline{\hspace{1cm}}.$
- $567 - 138 =$

28m
7m
Area =

B

- $140 + \underline{\hspace{2cm}} = 2300$
- $3, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}, 35, \underline{\hspace{1cm}}.$
- $467 \times 3 =$
- $848 \div 2 =$
- $1/5 \text{ of } 185 =$

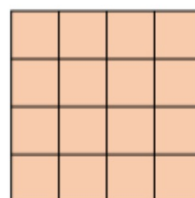
78m
3m
Area =

Challenge



True or False?

I can change the area of the shape by rearranging the squares.



Flashback 4

Year 4 | Week 4 | Day 5

1) Draw a shape with an area of 6 squares.



2) Divide 945 by 8

3) Find the product of 420 and 5

4) What is the value of the digit 5 in 3,452?

ROMAN NUMERALS



Learning Objective:

Today I am learning to

- understand what Roman Numerals are
- recognise the value of Roman Numerals up to and beyond 10

Key Vocabulary

- Roman Numerals
- value
- symbols

Success Criteria

I will be successful if I can

- understand what Roman Numerals are
- recognise some Roman Numerals
- carry out calculations involving Roman Numerals

WR Slides

Key Roman Numeral Values

1 - I

2 - II

3 - III

4 - IV

5 - V

6 - VI

7 - VII

8 - VIII

9 - IX

10 - X

11 - XI

12 - XII

13 - XIII

14 - XIV

15 - XV

16 - XVI

17 - XVII

18 - XVIII

19 - XIX

20 - XX

20 - XX

30 - XXX

40 - XL

50 - L

60 - LX

70 - LXX

80 - LXXX

90 - XC

100 - C

Show me what you know...

Complete the
attached main task.

Roman numerals

1 Match the numbers to the Roman numerals.

1	L
5	C
10	V
50	X
100	I


2 Write each number in Roman numerals.

a) 7 d) 55 g) 17

b) 12 e) 72 h) 41


c) 23 f) 89 i) 27

3 Eva lives in this house.



What number does Eva live at?
Eva lives at number

4 Jack rolls two 6-sided dice.



What is Jack's total score?

Alex rolls the same 2 dice and gets two different numbers.
Her score is the same as Jack's.
What numbers could Alex have rolled?
 and

Challenge:

Can you write your date of birth in Roman Numerals?

ROMAN NUMERALS



Learning Objective:

Today I am learning to

- understand what Roman Numerals are
- recognise the value of Roman Numerals up to and beyond 10

Key Vocabulary

- Roman Numerals
- value
- symbols

Success Criteria

I will be successful if I can

- understand what Roman Numerals are
- recognise some Roman Numerals
- carry out calculations involving Roman Numerals