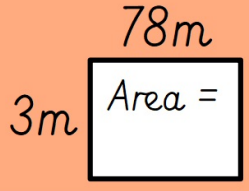
29.1.2021 Quick Maths

A

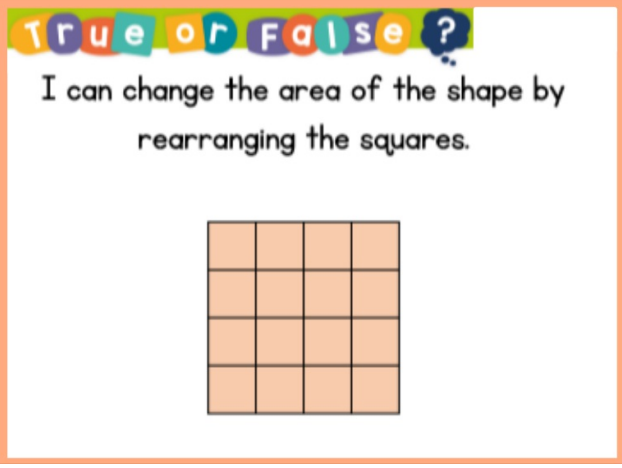
- 18 x 3 =
- 84 ÷ 3 =
- 21 + ____ = 100
- 7,___,___, 28, 35,___.
- 567 - 138 =

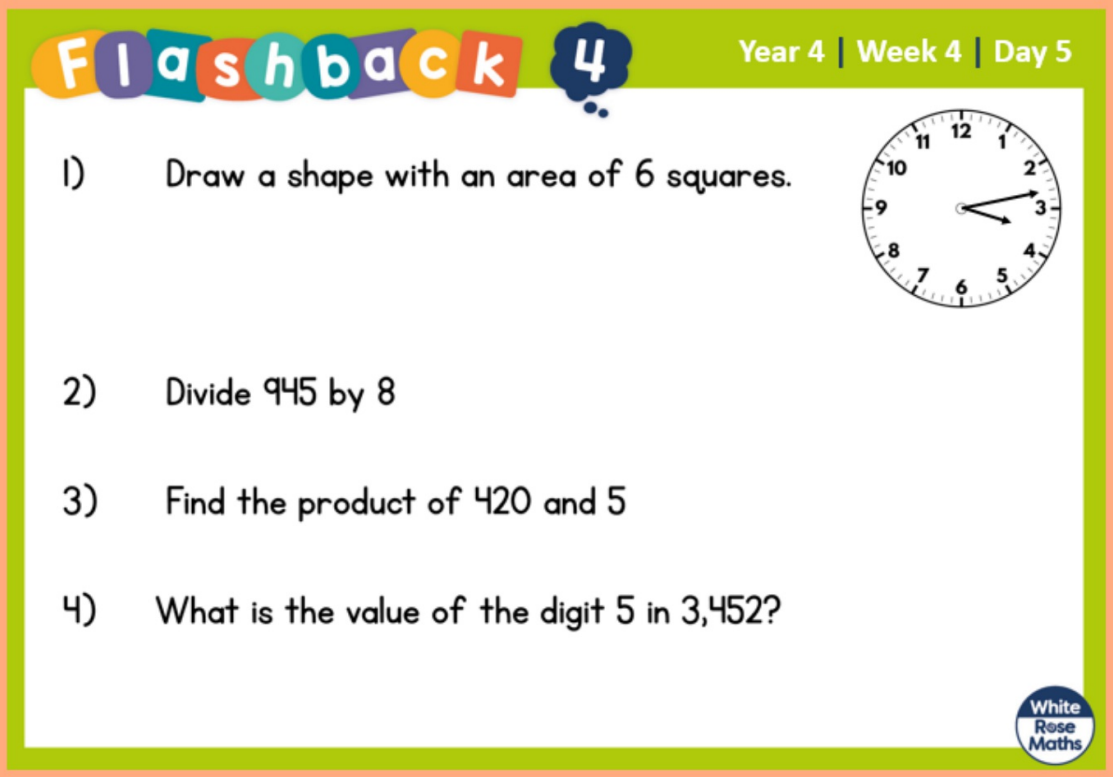
B

- 140 + ____ = 2300
- 3,___,___,___, 35 ,___.
- 467 x 3 =
- 848 ÷ 2 =
- 1/5 of 185 =



Challenge





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

WR Slides

Success Criteria

I will be successful if I can

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

Key Roman Numeral Values

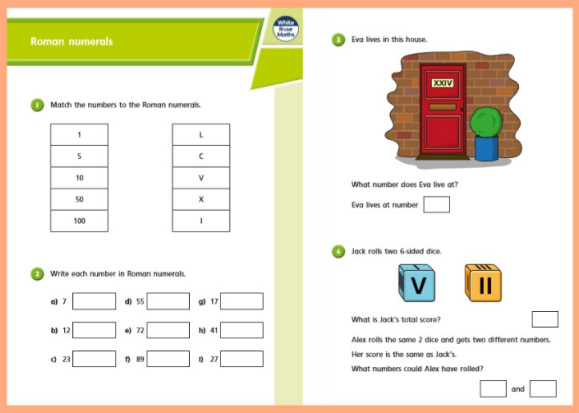
1 - I
2 - II
3 - III
4 - IV
5 - V
6 - VI
7 - VII
8 - VIII
9 - IX
10 - X

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 - LXX
90 - XC
100 - C

Show me what you know...

Complete the attached main task.



Challenge:

Can you write your date of birth in Roman Numerals?

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