27.1.2021 Quick Maths

A
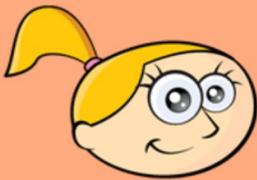- 35 x 3 =
- 81 ÷ 3 =
- 35 + ____ = 100
- 9,__,__, 36, 45,__.
- 145 - 129 =

B
- 187 + ____ = 2300
- 1026 x 3 =
- 417 ÷ 5 =
- 1/7 of 98 =

272m

6m | Area =

Challenge

Can you find three numbers in a vertical line that make the sum of 10?

2	4	4	3	4
7	8	1	7	5
1	3	5	2	1
1	2	3	9	0
8	0	2	5	9

Flashback 4

Year 4 | Week 4 | Day 2

1) Which shape has the largest area?
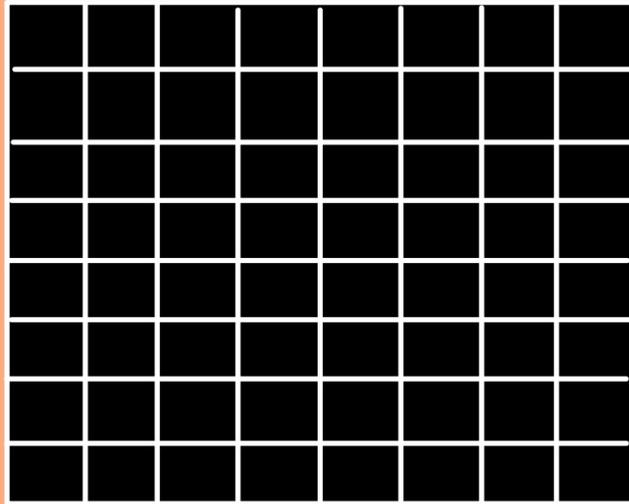
A   B
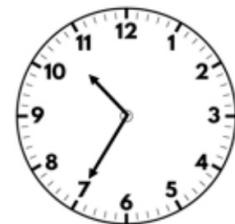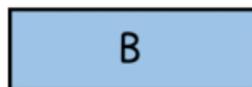
2) Divide 75 by 3

3) What are the factors of 14?

4) Write 27 in Roman Numerals.

White Rose Maths

What we covered last half-term...

Area is the total number of square units inside a shape.

CALCULATING AREA

Learning Objective:
Today I am learning to
- develop my understanding of what area is
- calculate the area of regular 2D shapes
- use efficient methods of calculating area
- solve problems involving area

Key Vocabulary
- area   - shape
- length   - squares
- width   - units
- multiply   - measure

WR Slides

Success Criteria
I will be successful if I can
- explain how to calculate area
- calculate the area of 2D shapes
- compare the area of shapes

Summary

Area is _____

_____

You can calculate area by

- _____

- _____