

Year 4 Maths Activity Mat

1

Section 1

Work out:

$$4^2 = \boxed{}$$

$$5^2 = \boxed{}$$

Section 2

Use the grid method to solve:

×	80	2
3		

Section 5

A ribbon measures 215cm long.

Linda cuts 109cm from it. How much ribbon is left?

Section 7

A train arrives at the station at 11.05am. It is 24 minutes late. What time should it have arrived?

Section 3

Work out how many minutes there are in the following:

$$3 \text{ hours} = \boxed{} \text{ minutes}$$

$$10 \text{ hours} = \boxed{} \text{ minutes}$$

Section 4

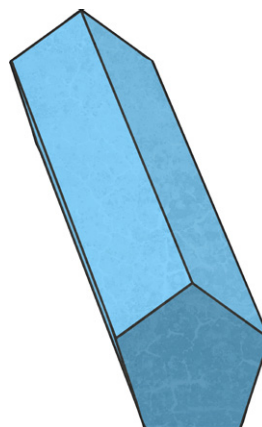
Complete these:

$$56 - \boxed{} = 21$$

$$40 - \boxed{} = 21$$

Section 6

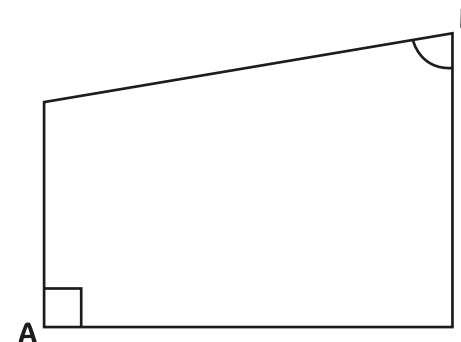
Here is a pentagonal-based prism.



How many faces does it have?

Section 8

What type of angles are **A** and **B**?



$$A = \boxed{}$$

$$B = \boxed{}$$

Year 4 Maths Activity Mat: 1

Answers

Section 1

Work out:

$$4^2 = \boxed{16}$$

$$5^2 = \boxed{25}$$

Section 2

Use the grid method to solve:

×	80	2
3	240	6

246

Section 5

A ribbon measures 215cm long.

Linda cuts 109cm from it. How much ribbon is left?

106cm

Section 7

A train arrives at the station at 11.05am. It is 24 minutes late. What time should it have arrived?

10.41am

Section 3

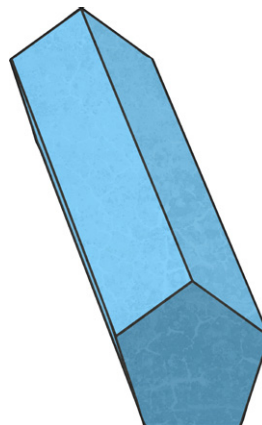
Work out how many minutes there are in the following:

$$3 \text{ hours} = \boxed{180} \text{ minutes}$$

$$10 \text{ hours} = \boxed{600} \text{ minutes}$$

Section 6

Here is a pentagonal-based prism.

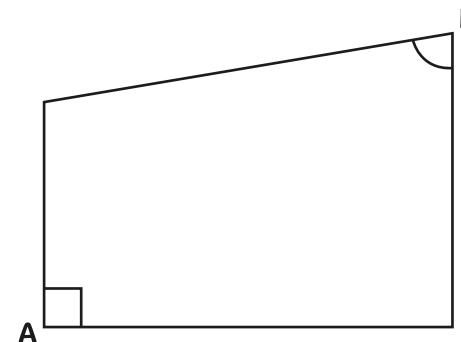


How many faces does it have?

7 faces

Section 8

What type of angles are **A** and **B**?



A = right angle

B = acute angle

Section 4

Complete these:

$$56 - \boxed{35} = 21$$

$$40 - \boxed{19} = 21$$