

# Year 4 Maths Activity Mat

1

## Section 1

Work out:

$$9^2 = \boxed{\phantom{000}}$$

$$8^2 = \boxed{\phantom{000}}$$

## Section 2

Use the grid method to solve:

|   |    |   |
|---|----|---|
| × | 60 | 8 |
| 7 |    |   |

## Section 5

Ben has 1kg of flour. He uses 420g. How much flour is left?

## Section 7

Bella arrives at a party at 2.50pm. She is there for 86 minutes. What time did she leave?

## Section 3

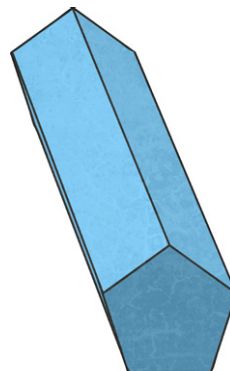
Work out:

$$4 \text{ weeks} = \boxed{\phantom{000}} \text{ days}$$

$$50 \text{ days} = \boxed{\phantom{000}} \text{ weeks } \boxed{\phantom{000}} \text{ day/s}$$

## Section 6

Here is a pentagonal-based prism.



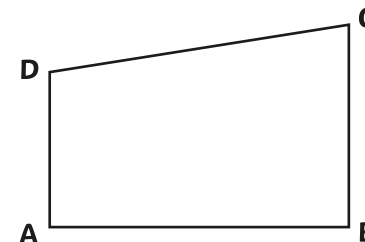
There are:

faces

vertices

## Section 8

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



**A** =

**B** =

**C** =

**D** =

## Section 4

Complete these:

$$93 - \boxed{\phantom{00}} = 15$$

$$72 + \boxed{\phantom{00}} = 123$$

## Year 4 Maths Activity Mat: 1

### Answers

#### Section 1

Work out:

$$9^2 = \boxed{81}$$

$$8^2 = \boxed{64}$$

#### Section 2

Use the grid method to solve:

|   |     |    |
|---|-----|----|
| × | 60  | 8  |
| 7 | 420 | 56 |

**476**

#### Section 5

Ben has 1kg of flour. He uses 420g. How much flour is left?

**580g**

#### Section 7

Bella arrives at a party at 2.50pm. She is there for 86 minutes. What time did she leave?

**4:16pm**

#### Section 3

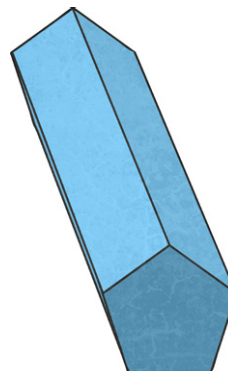
Work out:

$$4 \text{ weeks} = \boxed{28} \text{ days}$$

$$50 \text{ days} = \boxed{7} \text{ weeks } \boxed{1} \text{ day/s}$$

#### Section 6

Here is a pentagonal-based prism.



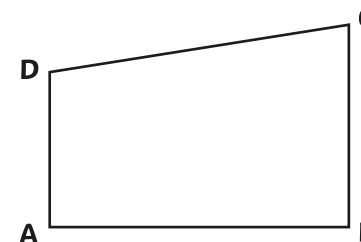
There are:

**7** faces

**10** vertices

#### Section 8

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



**A = right angle**

**B = right angle**

**C = acute angle**

**D = obtuse angle**

#### Section 4

Complete these:

$$93 - \boxed{78} = 15$$

$$72 + \boxed{51} = 123$$