



Learning Review

Year Five Autumn Term

Name: _____

Class: _____

Date: _____

Time: **20 minutes**

Marks: **18 marks**

Comments:

1.

3,576,219

Which digit is in the **ten thousands** place?

1 mark

Round 3,576,219 to the **nearest million**.

1 mark

2.

The numbers in this sequence **increase** by 45 each time.

Write the missing numbers.

155

200

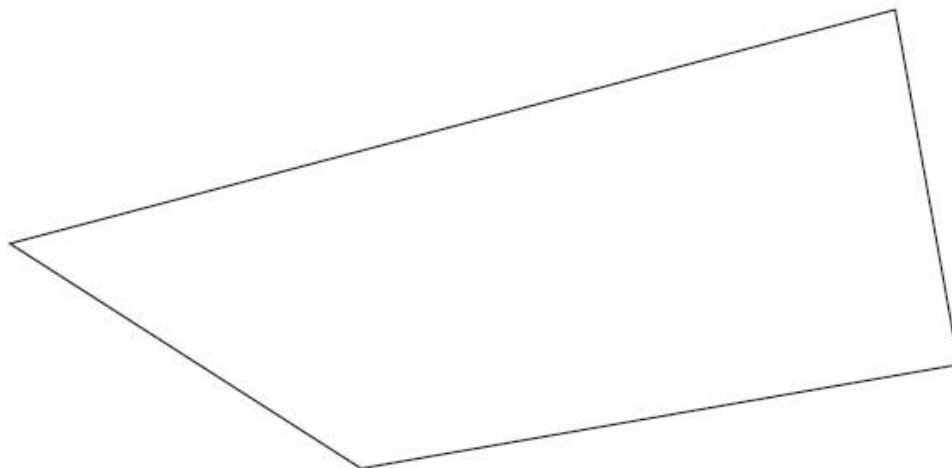
245

2 marks

3.

In this shape, one of the angles is **obtuse**.

Tick (✓) the obtuse angle.

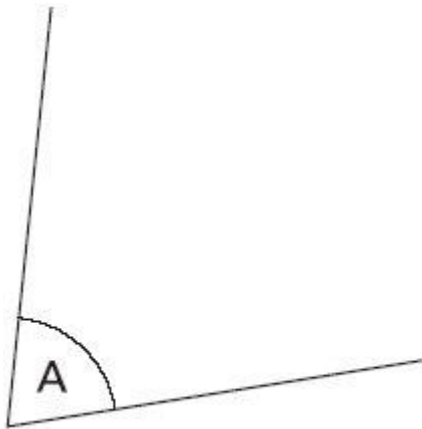


1 mark

4.

Measure **angle A** accurately.

Use a protractor (angle measurer).



angle A

1 mark

5.

Here are five numbers.

~~2~~ 3 4 5 6

Write each number on the correct cards.

The number 2 has been written on the correct cards for you.

Prime
numbers

2

Factors of
12

2

Factors of
15

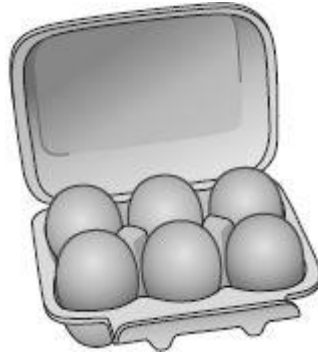
2 marks

Q

6.

A farmer is packing eggs.

Each box holds **six** eggs.



The farmer has 980 eggs to pack.

How many boxes can the farmer **fill** using 980 eggs?

full boxes

1 mark

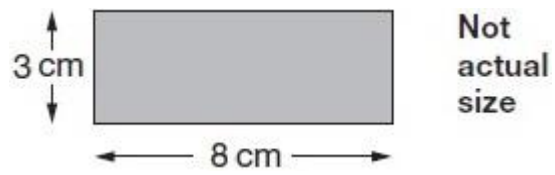
How many eggs will be left over?

left over

1 mark

7.

Alfie has some rectangles.



He makes this shape using three of the rectangles.



What is the **perimeter** of Alfie's shape?

Show your method

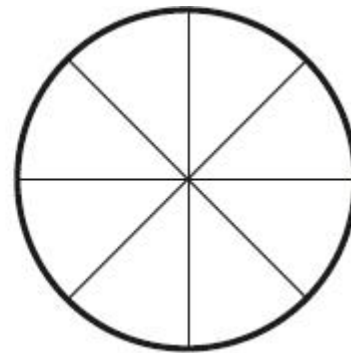
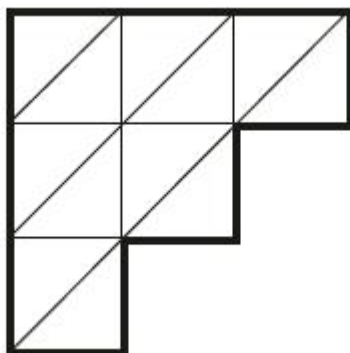
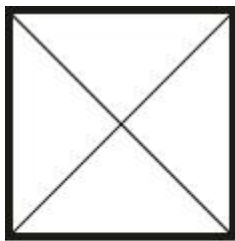
cm

2 marks

8.

Each diagram below is divided into equal sections.

Shade three-quarters of each diagram.



2 marks

9.

Two of the fractions below are **equivalent**.

Circle them.

$$\frac{2}{3}$$

$$\frac{6}{10}$$

$$\frac{9}{12}$$

$$\frac{10}{15}$$

$$\frac{16}{20}$$

1 mark

10.

Here are three symbols.

<

>

=

Write one symbol in each box to make the statements correct.

$$\frac{7}{10}$$

0.07

$$\frac{23}{1000}$$

0.23

1 mark

11.

One of these watches is **3 minutes fast**.

The other watch is **4 minutes slow**.

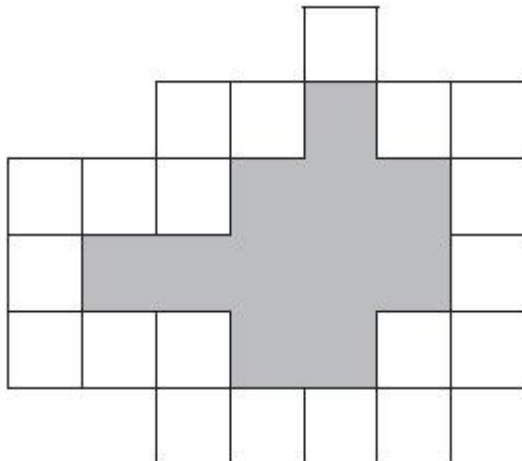


What is the correct time?

1 mark

12.

Here is a set of 20 squares around a shaded space.



What is the area of the shaded space?

1 mark