

Name: \_\_\_\_\_

Class: \_\_\_\_\_ Date: \_\_\_\_\_

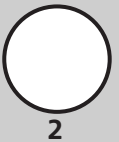
**1** Write in **any two** numbers that could fill these boxes.

10 278	<		<	10 287	<		<	10 782
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**2** Write the **five** numbers **in order**, from **largest** to **smallest**.

65 908	96 590	56 908	65 899	96 950
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
largest				smallest



**3** Which of these are **correct**?

Put a **tick (✓)** or **cross (✗)** in the box next to each calculation.

a)  $1672 + 120 = 1792$

☐

b)  $2437 + 520 = 2939$

☐

c)  $3957 - 2030 = 1627$

☐

d)  $6781 - 340 = 6441$

☐


4

Peter has saved **£190**. His grandmother gives him **£50** for his birthday, and he then spends **£80** on some new computer games. How **much** does he have **left**?

Show  
your  
method

£

2

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George says that he **added 48** to **375** in his head. Explain here how he might have done this and write the answer.

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6

a) **220** is how many **more** than **176**?

b) What number is **160 less** than **583**?

2

**7**

Match the **value** of the **digit 7** in each of these numbers to the correct **place value**. The first one is done for you.

- a) 27·06 tens
- b) 34·07 ones
- c) 0·78 hundreds
- d) 70·9 hundredths
- e) 726·3 tenths

**8**

- a) What is **added** to 45·67 to make 45·69?

- b) What is **subtracted** from 7·86 to make 7·76?

**9**

Show how to use **doubling** and **halving** to work out the answers.

a)

25	×	12	
↓		↓	
double		half	
↓		↓	
<span style="border: 1px solid black; display: inline-block; width: 40px; height: 20px;"></span>	×	<span style="border: 1px solid black; display: inline-block; width: 40px; height: 20px;"></span>	= <span style="border: 1px solid black; display: inline-block; width: 40px; height: 20px;"></span>
25 × 12 = <span style="border: 1px solid black; display: inline-block; width: 80px; height: 20px;"></span>			

b)

32	×	50	
↓		↓	
half		double	
↓		↓	
<span style="border: 1px solid black; display: inline-block; width: 40px; height: 20px;"></span>	×	<span style="border: 1px solid black; display: inline-block; width: 40px; height: 20px;"></span>	= <span style="border: 1px solid black; display: inline-block; width: 40px; height: 20px;"></span>
32 × 50 = <span style="border: 1px solid black; display: inline-block; width: 80px; height: 20px;"></span>			

2

2

2

10

Here is a bus timetable.

Destination	Departs (24 hour clock)	Departs (am/pm time)	Arrives (am/pm time)
Cardiff	07:15	<input type="text"/>	10:20 am
Manchester	<input type="text"/>	6:50 pm	12:10 am
Edinburgh	13:30	<input type="text"/>	10:10 pm

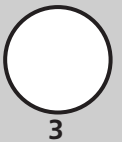
a) Complete the missing **departure** times in the table.

b) How **long** does the journey take to **Cardiff**?

c) Robbie takes the bus to **Manchester** and Lucy the bus to **Edinburgh**.

How many **hours before** Robbie arrives in Manchester does Lucy arrive in Edinburgh?

hrs



11

Write in the **missing** numbers.

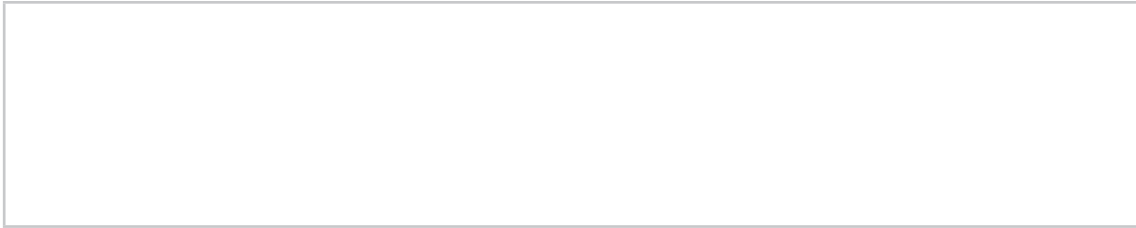
a)  $\frac{1}{2}$  km =  m

b)  $\frac{1}{10}$  m =  cm

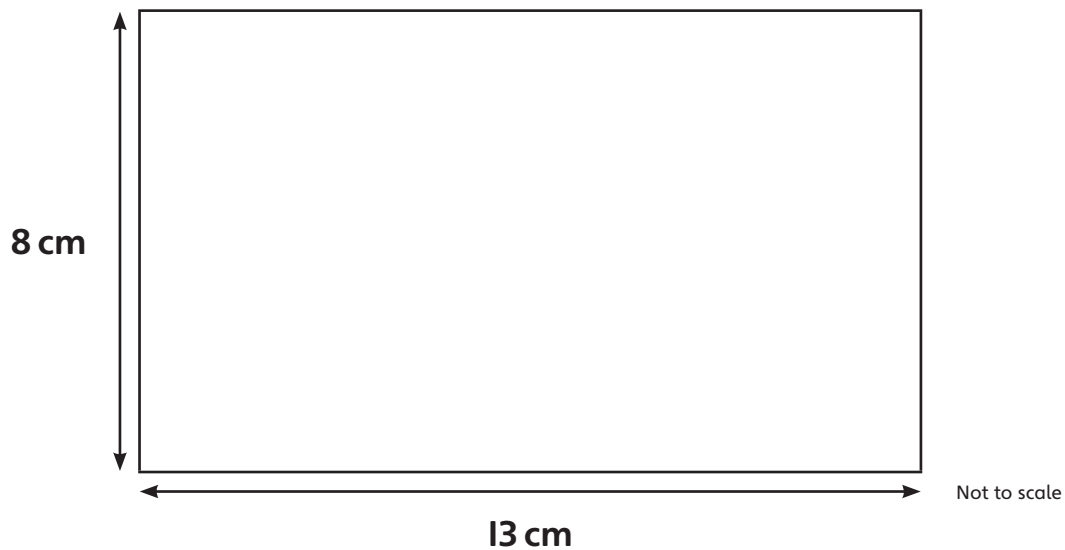
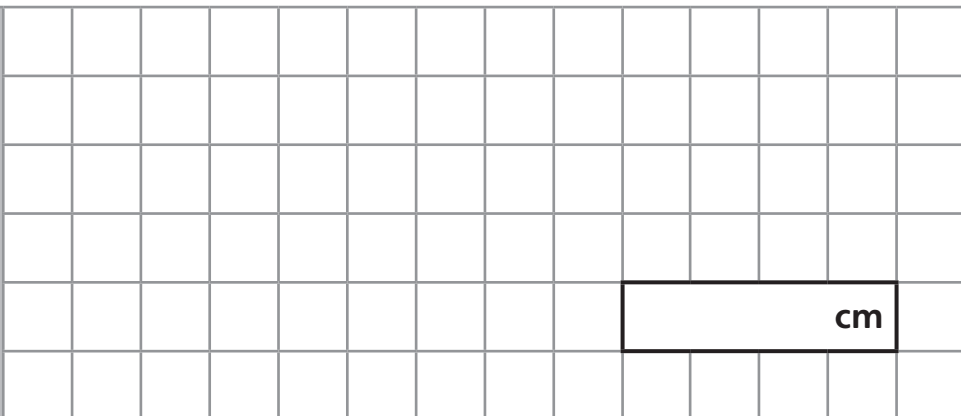


**12**

a) Measure this line to the nearest mm.

b) In the space below, draw a line that is exactly **105 mm** long.**13**

Calculate the perimeter of this rectangle.

Show  
your  
method

2

2

**14**

Jane has a **£20** note. She spends **£12.60** on a ticket to the cinema.

a) How much **change** does she get?

b) She then buys a drink for **£1.45**.

How much does she **have left**?

You can use the space below for workings.

**15**

$712 - 555 = ?$

Circle the correct answer.

**167**

**157**

**57**

Explain how you can work this out in your head.

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2



2

**For teacher use**

Your mark	_____ out of 30
What went well	
How to improve	