

# Year 4 Maths Activity Mat

3

## Section 1

In this number, what is the value of the 2?

8294 =

Which number represents the number of tens?

## Section 2

Calculate the following in your head:

$120 + 61 =$

$40 + 30 =$

$706 - 200 =$

$410 - 50 =$

## Section 3

Calculate:

$13 \times 10 =$

$16 \times 10 =$

$170 \div 10 =$

$230 \div 10 =$

## Section 4

Round to the nearest whole number:

5.3  $\rightarrow$

4.8  $\rightarrow$

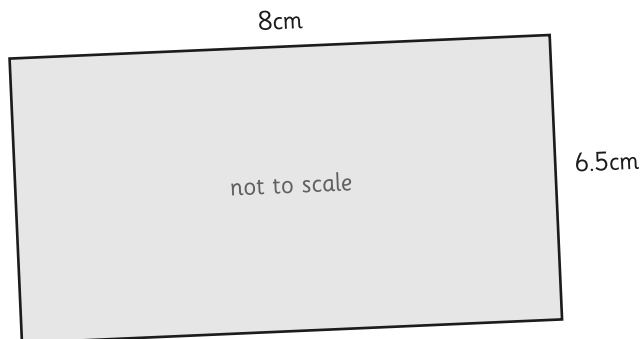
3.6  $\rightarrow$

## Section 5

During one weekend 544 people went to an ice skating rink. 236 went on Saturday and the rest on Sunday. How many people went on Sunday?

## Section 6

Find the area of this rectangle.

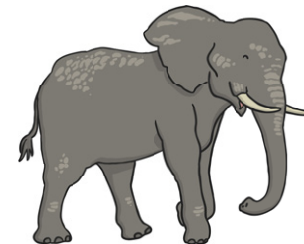


## Section 7

Order these from smallest to largest:

4.5    4.2    4.7    4.4    4.6

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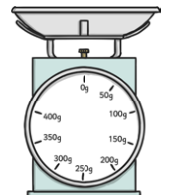


## Section 8

Convert these weights to grams or kilograms:

6.4kg =  g

3.8kg =  g



# Year 4 Maths Activity Mat: 3

## Answers

### Section 1

In this number, what is the value of the 2?

$$8294 = \boxed{200}$$

Which number represents the number of tens?

$$\boxed{9}$$

### Section 2

Calculate the following in your head:

$$120 + 61 = \boxed{181}$$

$$40 + 30 = \boxed{70}$$

$$706 - 200 = \boxed{506}$$

$$410 - 50 = \boxed{360}$$

### Section 3

Calculate:

$$13 \times 10 = \boxed{130}$$

$$16 \times 10 = \boxed{160}$$

$$170 \div 10 = \boxed{17}$$

$$230 \div 10 = \boxed{23}$$

### Section 4

Round to the nearest whole number:

$$5.3 \rightarrow \boxed{5}$$

$$4.8 \rightarrow \boxed{5}$$

$$3.6 \rightarrow \boxed{4}$$

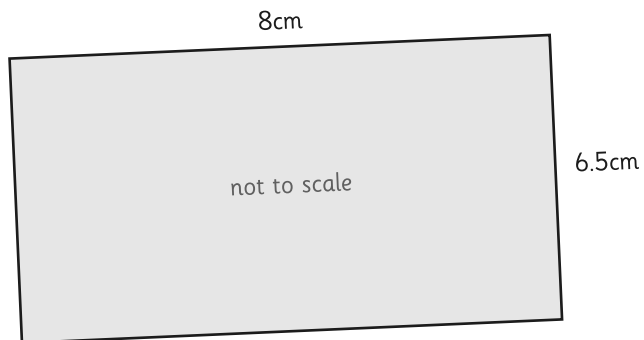
### Section 5

During one weekend 544 people went to an ice skating rink. 236 went on Saturday and the rest on Sunday. How many people went on Sunday?

$$\boxed{308}$$

### Section 6

Find the area of this rectangle.



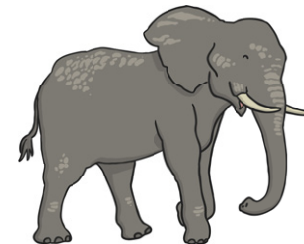
$$\boxed{52}$$

### Section 7

Order these from smallest to largest:

4.5    4.2    4.7    4.4    4.6

4.2	4.4	4.5	4.6	4.7
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### Section 8

Convert these weights to grams or kilograms:

$$6.4\text{kg} = \boxed{6400} \text{ g}$$

$$3.8\text{kg} = \boxed{3800} \text{ g}$$

