## Give me 5! ${ }^{\text {䉼 }}$ <br> $\square$

1. $450+633=1088$
2. What is half of $50 ? 25$

3. $44 \div 4=11 \square$
4. If I have 30 sweets and I share them equally between 10 people, how many sweets would each person get? 3
5. $24=? \times 6$

## Writing Length in Metres

## In Focus



Distance is used to describe the length between one place and another.

What is the distance between the zoo and the bird park?

## Let's Learn



The distance between the zoo and the bird park Is about 19 kilometres. We write km for kilometre.

Kilometre, or km, is another unit of length. We use km for long distances. 1 kllometre is the same as 1000 metres.
$1 \mathrm{~km}=1000 \mathrm{~m}$

## $\xrightarrow{\mathrm{FPO}}$ <br> 100 m

The length of 10 football pltches is about 1000 m or 1 km .


Do you know a place that is about 1 km away from your school? How can you tell the distance from your school to that place?

1
 to the mountain top is 1 km 650 m . The distance is more than 1 km .
$1 \mathrm{~km} 650 \mathrm{~m}=1000 \mathrm{~m}+650 \mathrm{~m}$

$$
=1650 \mathrm{~m}
$$



## Guided Practice

(1) Write in metres.
(a) $1 \mathrm{~km} \mathrm{400} \mathrm{m}=\square \mathrm{m}$
(b) $3 \mathrm{~km} 45 \mathrm{~m}=\quad \mathrm{m}$
(c) $5 \mathrm{~km} 5 \mathrm{~m}=\quad \mathrm{m}$
(2) Look at the map and answer the questions.

(a) The distance between Sam's house and the is the shortest.
(b) The distance between the skatepark and Sam's house is
$\square$
(c) Sam needs to travel $\qquad$ km $\square$ m from his house to the shopping mall.
(1) Write in metres.
(a) $1 \mathrm{~km} 400 \mathrm{~m}=1400 \mathrm{~m}$
(b) $3 \mathrm{~km} 45 \mathrm{~m}=3045 \mathrm{~m}$
(c) $5 \mathrm{~km} \mathrm{5m}=5005$
(2) Look at the map and answer the questions.

(a) The distance between Sam's house and the is the shortest.
(b) The distance between the skatepark and Sam's house is
(c) Sam needs to travel 4 km 10 m from his house to the shopping mall.

1 Look at the diagram and fill in the blanks.

(a) The distance between the $\square$ and the $\square$ is the shortest.
(b) The distance between the stadium and the school
is

(c) The school is
 m away from the house.

(a) 1 km 450 m
(b) 1 km 45 m
(c) 1 km 5
(d) 1 km 50 m -
(e) 10 km 4 m

- 1005 m
- 10004 m
- 1450 m
- 1045 m

1050 m
(3) Write each of the following in metres.
(a) $2 \mathrm{~km} 400 \mathrm{~m}=\square \mathrm{m}$
(b) $6 \mathrm{~km} \mathrm{20} \mathrm{m}=\square \mathrm{m}$
(c) $9 \mathrm{~km} 65 \mathrm{~m}=\square \mathrm{m}$
(d) $5 \mathrm{~km} 7 \mathrm{~m}=\square \mathrm{m}$
(e) $4 \mathrm{~km} 1 \mathrm{~m}=\square \mathrm{m}$

1 Look at the diagram and fill in the blanks.

(a) The distance between the and the
 is the shortest.
(b) The distance between the stadium and the school

(c) The school is
 away from the house.



3 Write each of the following in metres.
(a) $2 \mathrm{~km} 400 \mathrm{~m}=2400 \mathrm{~m}$
(b) $6 \mathrm{~km} \mathrm{20m}=6020 \mathrm{~m}$
(c) $9 \mathrm{~km} \mathrm{65m}=9065 \mathrm{~m}$
(d) $5 \mathrm{~km} \mathrm{7m}=5007$
(e) $4 \mathrm{~km} 1 \mathrm{~m}=4001$

## Challenge A



## Challenge $B$

A crocodile is 3 times as long as a pig. An elephant is 1.2 m longer than the crocodile. The elephant is 4.2 m long. How long is the pig?

Ahmed's ruler is broken. Explain how he can still use it to measure things in the classroom.
$\square$

What is the difference in length between the pen and the pencil?


