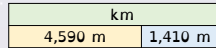
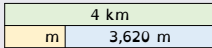
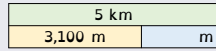


To be able to convert between metres and kilometres



Activity 2:

Complete the bar models below.



To be able to convert between metres and kilometres



Activity 3:

Use the comparison symbols (<, > or =) to complete the following statements.

1,000 m	<input type="radio"/>	1 ½ km
4,000 m	<input type="radio"/>	3 km
6 km	<input type="radio"/>	6,600 m
250 m	<input type="radio"/>	¼ km

To be able to convert between metres and kilometres



Activity 4:

Ruth and Jamal cycle 30 kilometres for a charity fundraiser.

Ruth cycles twice as many kilometres as Jamal.  
How far did Jamal cycle?

Ruth and Jamal raised \$1 for every 250 m they cycled.

How much money did they each raise for charity?

To be able to convert between metres and kilometres



Activity 5:

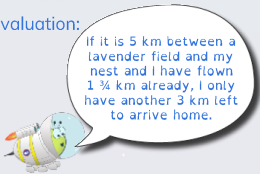
Complete the table below so that each row and column has a total of 3 km.

m		¾ km
½ km	m	1 km
1,100 m		m

To be able to convert between metres and kilometres



Evaluation:



Do you agree?  
Explain your answer.