



Converting Kilometres and Metres

I can convert between metres and kilometres.



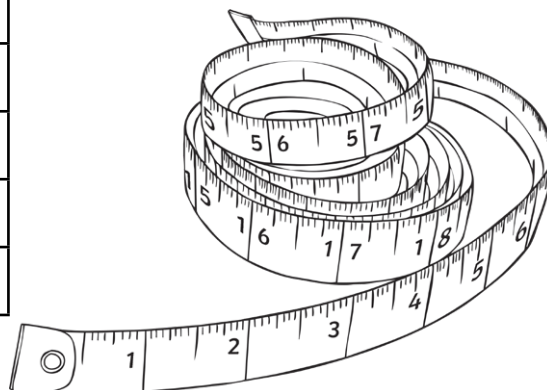
1. Complete the table to show how many metres there are in the kilometre measurements:

Kilometres	Metres
1km	_____m
2km	_____m
3km	_____m
4km	_____m
5km	_____m
6km	_____m
7km	_____m
8km	_____m
9km	_____m



2. Convert the kilometres and metres measurements into metres. The first one is done for you:

Kilometres and Metres	Metres
3km 500m	3500m
8km 500m	_____m
4km 500m	_____m
2km 500m	_____m
7km 500m	_____m
1km 500m	_____m
5km 500m	_____m
6km 500m	_____m





Converting Kilometres and Metres

3. Convert the metres measurements to kilometres and metres. The first one is done for you:

Metres	Kilometres and Metres
2250m	<i>2km 250m</i>
8750m	_____km _____m
4250m	_____km _____m
3750m	_____km _____m
5500m	_____km _____m
2750m	_____km _____m
6250m	_____km _____m

4. Use <, > or = to compare the measurements:

1km 500m		750m
2250m		2km 250m
3750m		3km 500m
4km 250m		5250m
8250m		8km 250m
6500m		6km 250m
8km 750m		8250m



Converting Kilometres and Metres

Answers

1. Complete the table to show how many metres there are in the kilometre measurements:

Kilometres	Metres
1km	<i>1000m</i>
2km	<i>2000m</i>
3km	<i>3000m</i>
4km	<i>4000m</i>
5km	<i>5000m</i>
6km	<i>6000m</i>
7km	<i>7000m</i>
8km	<i>8000m</i>
9km	<i>9000m</i>

2. Convert the kilometres and metres measurements into metres. The first one is done for you:

Kilometres and Metres	Metres
3km 500m	<i>3500m</i>
8km 500m	<i>8500m</i>
4km 500m	<i>4500m</i>
2km 500m	<i>2500m</i>
7km 500m	<i>7500m</i>
1km 500m	<i>1500m</i>
5km 500m	<i>5500m</i>
6km 500m	<i>6500m</i>



Converting Kilometres and Metres **Answers**

3. Convert the metres measurements to kilometres and metres. The first one is done for you:

Metres	Kilometres and Metres
2250m	<i>2km 250m</i>
8750m	<i>8km 750m</i>
4250m	<i>4km 250m</i>
3750m	<i>3km 750m</i>
5500m	<i>5km 500m</i>
2750m	<i>2km 750m</i>
6250m	<i>6km 250m</i>

4. Use <, > or = to compare the measurements:

1km 500m	>	750m
2250m	=	2km 250m
3750m	>	3km 500m
4km 250m	<	5250m
8250m	=	8km 250m
6500m	>	6km 250m
8km 750m	>	8250m



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I can convert between metres and kilometres.

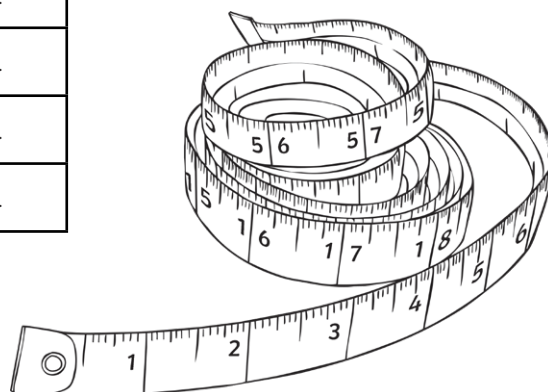


1. Complete the tables to show how many metres there are in these measurements:

Kilometres	Metres	Kilometres and Metres	Metres
3km	_____m	5km 725m	_____m
6km	_____m	3km 550m	_____m
7km	_____m	10km 675m	_____m
1km	_____m	8km 325m	_____m
10km	_____m	6km 945m	_____m
2km	_____m	5km 250m	_____m
8km	_____m	4km 585m	_____m
4km	_____m	7km 505m	_____m
9km	_____m	10km 995m	_____m
5km	_____m	11km 785m	_____m

2. Convert the metres measurements to kilometres and metres. The first one is done for you:

Metres	Kilometres and Metres
4955m	<i>4km 955m</i>
8695m	_____km _____m
6050m	_____km _____m
9405m	_____km _____m
11 025m	_____km _____m
10 345m	_____km _____m





Converting Kilometres and Metres

3. This table shows the distances from different places to the town hall. Some distances are written in metres and some in kilometres and metres.

Building	Distance
library	1km 250m
sports hall	3500m
primary school	1500m
farm	4km 800m
shopping centre	575m
post office	200m
medical centre	1km 475m



- a. Use < or > to compare the places' distances from the town hall:

farm		sports hall
library		primary school
medical centre		shopping centre
sports hall		medical centre
library		post office

- b. Order the places from nearest to the town hall to furthest away.



Converting Kilometres and Metres

Answers

1. Complete the tables to show how many metres there are in these measurements:

Kilometres	Metres	Kilometres and Metres	Metres
3km	<i>3000m</i>	5km 725m	<i>5725m</i>
6km	<i>6000m</i>	3km 550m	<i>3550m</i>
7km	<i>7000m</i>	10km 675m	<i>10 675m</i>
1km	<i>1000m</i>	8km 325m	<i>8325m</i>
10km	<i>10 000m</i>	6km 945m	<i>6945m</i>
2km	<i>2000m</i>	5km 250m	<i>5250m</i>
8km	<i>8000m</i>	4km 585m	<i>4585m</i>
4km	<i>4000m</i>	7km 505m	<i>7505m</i>
9km	<i>9000m</i>	10km 995m	<i>10 995m</i>
5km	<i>5000m</i>	11km 785m	<i>11 785m</i>

2. Convert the metres measurements to kilometres and metres. The first one is done for you:

Metres	Kilometres and Metres
4955m	<i>4km 955m</i>
8695m	<i>8km 695m</i>
6050m	<i>6km 50m</i>
9405m	<i>9km 405m</i>
11 025m	<i>11km 25m</i>
10 345m	<i>10km 345m</i>



Converting Kilometres and Metres **Answers**

3. This table shows the distances from different places to the town hall. Some distances are written in metres and some in kilometres and metres.

a. Use < or > to compare the places' distances from the town hall:

farm	>	sports hall
library	<	primary school
medical centre	>	shopping centre
sports hall	>	medical centre
library	>	post office

b. Order the places from nearest to the town hall to furthest away.

post office, shopping centre, library, medical centre, primary school, sports hall, farm



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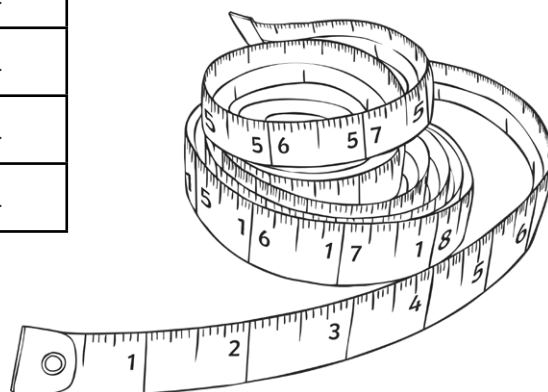


1. Complete the tables to show how many metres there are in these measurements:

Kilometres	Metres	Kilometres and Metres	Metres
6km	_____m	8km 861m	_____m
9km	_____m	10km 339m	_____m
14km	_____m	11km 678m	_____m
5km	_____m	7km 738m	_____m
1km	_____m	12km 999m	_____m
13km	_____m	13km 817m	_____m
7km	_____m	14km 588m	_____m
10km	_____m	9km 515m	_____m
8km	_____m	10km 6m	_____m
12km	_____m	11km 28m	_____m

2. Convert the metres measurements to kilometres and metres. The first one is done for you:

Metres	Kilometres and Metres
9999m	9km 999m
12 432m	_____km _____m
8056m	_____km _____m
14 238m	_____km _____m
18 029m	_____km _____m
15 315m	_____km _____m

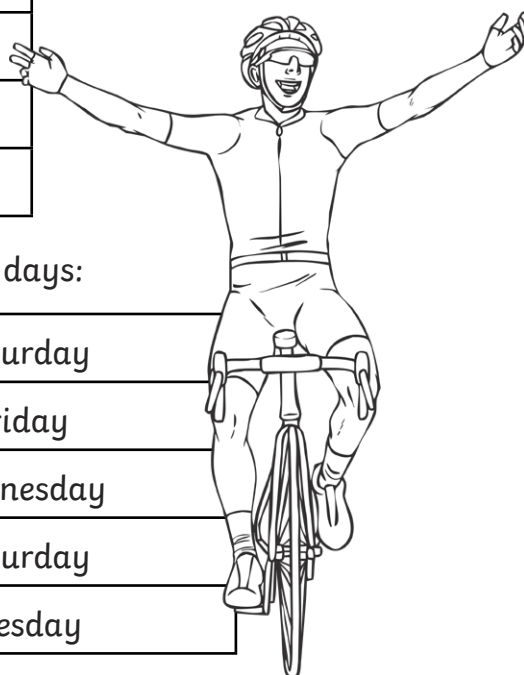




Converting Kilometres and Metres

3. This table shows how far Tina cycled every day for a week. Some of the distances are in metres and some in kilometres and metres.

Day	Distance
Monday	5km 248m
Tuesday	4123m
Wednesday	7658m
Thursday	13km 429m
Friday	8km 321m
Saturday	10 675m
Sunday	2km 528m



- a. Use < or > to compare the distance Tina cycled on these days:

Monday		Saturday
Wednesday		Friday
Tuesday		Wednesday
Thursday		Saturday
Sunday		Tuesday

- b. Order the days from greatest to shortest distance cycled.



Converting Kilometres and Metres

Answers

1. Complete the tables to show how many metres there are in these measurements:

Kilometres	Metres	Kilometres and Metres	Metres
6km	6000m	8km 861m	8861m
9km	9000m	10km 339m	10 339m
14km	14 000m	11km 678m	11 678m
5km	5000m	7km 738m	7738m
1km	1000m	12km 999m	12 999m
13km	13 000m	13km 817m	13 817m
7km	7000m	14km 588m	14 588m
10km	10 000m	9km 515m	9515m
8km	8000m	10km 6m	10 006m
12km	12 000m	11km 28m	11 028m

2. Convert the metres measurements to kilometres and metres. The first one is done for you:

Metres	Kilometres and Metres
9999m	9km 999m
12 432m	12km 432m
8056m	8km 56m
14 238m	14km 238m
18 029m	18km 29m
15 315m	15km 315m



Converting Kilometres and Metres **Answers**

3. This table shows how far Tina cycled every day for a week. Some of the distances are in metres and some in kilometres and metres.

a. Use < or > to compare the distance Tina cycled on these days:

Monday	<	Saturday
Wednesday	<	Friday
Tuesday	<	Wednesday
Thursday	>	Saturday
Sunday	<	Tuesday

b. Order the days from greatest to shortest distance cycled.

Thursday, Saturday, Friday, Wednesday, Monday, Tuesday, Sunday