Convert km to m

To convert kilometres to metres

Remember: 1km = 1000m $\frac{1}{2}km = 500m$

<u>Km(decimal)</u>	Km (fraction)	<u>M</u>
0.5km		
0.25 km		
0.1km		
0.7km		
1.75km		
	³ / ₁₀ km	
	2 ½ km	

Convert km to m

To convert kilometres to metres

Remember: 1 km = 1000 m $\frac{1}{2} \text{km} = 500 \text{m}$

Km(decimal)	Km (fraction)	<u>M</u>
		2800m
		3200m
		4500m
		7250m
		750m
		50m
		10m

Convert km to m

To convert kilometres to metres

Remember: 1km = 1000m $\frac{1}{2}km = 500m$

M(decimal) M (fraction) Cm 0.5m 0.25 m 0.1m 0.7m 1.75m 3/10 km 2 ½ m

Convert km to m

To convert kilometres to metres

Remember: 1km = 1000m $\frac{1}{2}km = 500m$

<u>M(decimal)</u>	M (fraction)	<u>Cm</u>
		280cm
		320cm
		450cm
		725cm
		75cm
		50cm
		10cm

Convert km to m

To convert kilometres to metres

If it is shown as a decimal you must multiply by 1000 If it is shown as a fraction you must divide 1000 by the denominator and multiply by the numerator.

Km(decimal)	Km (fraction)	<u>M</u>
0.5km		
0.25 km		
0.1km		
0.7km		
1.75km		
	3/10 km	
	2 ½ km	

Convert m to km

To convert metres to kilometres

To show it as a decimal you must divide by 1000

To show it as a fraction, the denominator is 1000. If the numerator is bigger than 1000, convert it to a mixed number.

<u>Km(decimal)</u>	Km (fraction)	<u>M</u>
		2800m
		3200m
		4500m
		7250m
		750m
		50m
		10m

Convert M to cm

To convert metres to centimetres

If it is shown as a decimal you must multiply by 100 If it is shown as a fraction you must divide 100 by the denominator and multiply by the numerator.

<u>M(decimal)</u>	M (fraction)	<u>Cm</u>
0.5m		
0.25 m		
0.1m		
0.7m		
1.75m		
	3/10 m	
	2 ½ m	

Convert cm to M

To convert centimetres to metres

To show it as a decimal you must divide by 100

To show it as a fraction, the denominator is 100. If the numerator is bigger than 100, convert it to a mixed number.

<u>M(decimal)</u>	M (fraction)	<u>Cm</u>
		280cm
		320cm
		450cm
		725cm
		75cm
		50cm
		10cm

Measure conversions