



What's Your Shoe Size?

I can order and compare decimal numbers with one decimal place.



Use a tape measure or ruler to measure the length of at least four different friends or family members' feet, from toe to heel.

Record the measurements on this table, converting the measurements from millimetres into centimetres.



Name	Length (mm)	Length (cm)
<i>Esme</i>	<i>234mm</i>	<i>23.4cm</i>

Put the measurements in centimetres in order from smallest to largest:

Complete these comparison statements using your measurements.

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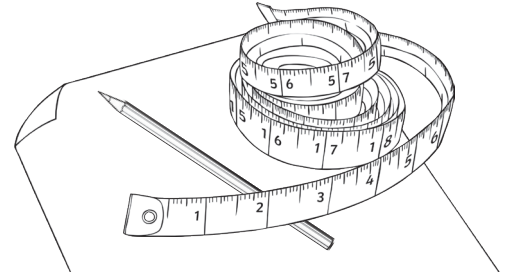
How Tall?

I can order and compare decimal numbers with one decimal place.



Use a tape measure to measure the height of at least four different friends or family members' in centimetres.

Record the measurements on this table, converting the measurements from centimetres into metres.



Name	Length (cm)	Length (m)
<i>Esme</i>	<i>164cm</i>	<i>1.64m</i>

Put the measurements in metres in order from smallest to largest:

Complete these comparison statements using your measurements.

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How Heavy?

I can order and compare decimal numbers with one decimal place.



Use a weighing scale to measure the mass of at least four different objects in your house.

Record the measurements on this table, converting the measurements from grams into kilograms.



Name	Mass (g)	Mass (kg)
Drinking cup	186g	0.186kg

Put the measurements in kilograms in order from smallest to largest:

Complete these comparison statements using your measurements.

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