



How tall are you?

LEVELBeginner

NUMBER EN_A1_1062X **LANGUAGE**

English







Learning outcomes

I can state my height and weight.

 I can ask and answer questions about how far away a place is.





I'm 160 **centimetres tall** and I **weigh** 65 **kilograms**.





height

to measure something





Your **height** is how tall you are.

Use metres and centimetres **to** measure height.





Metres and centimetres



There are **100** centimetres in **1** metre.

1 metre 100 centimetres





centimetres (cm)

metres (m)

tall







My husband is 176 **centimetres** tall.

My mother is 1.48 **metres** tall.

I'm 1.70 metres tall.

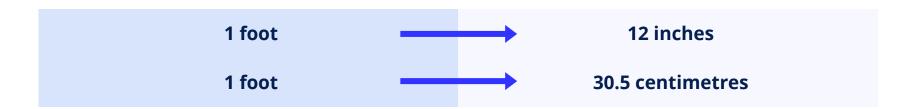




Imperial system of measurement



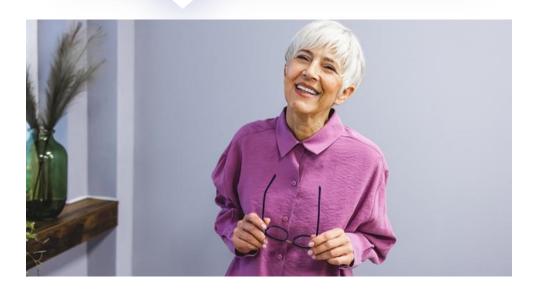
In the United Kingdom and the United States, height is in feet and inches.







feet and inches



She is short. She is 5 **feet**, 3 **inches** tall.





How tall are you?



I'm 1.83 metres tall.

I'm tall. I'm 5 **feet**, 8 **inches** tall.







Complete the dialogue

Use new words to complete the dialogue.



How _____ are you?

I'm 175 _____ tall. And you?



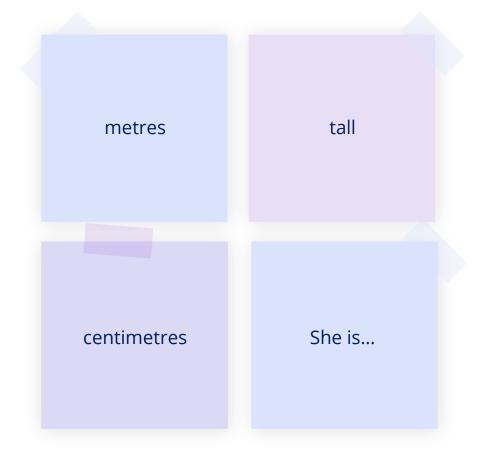


l'm 1.83 _____ .

In the United Kingdom that's 6 _____ tall, right?



Find the odd one out







weight







Your **weight** is how heavy you are.

Use **kilograms** to measure weight.





Kilograms and grams



There are **1000 grams** in **1 kilogram**.

1 kilogram

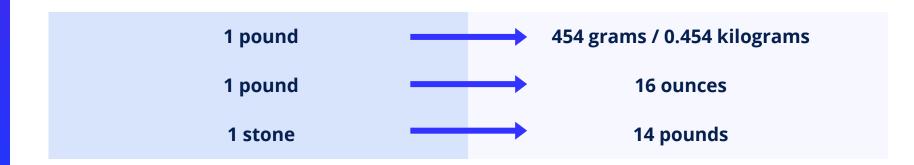
1000 grams





Exceptions

In the United Kingdom, for example, **weight** is traditionally measured in **pounds**, **ounces** and **stones**.







pounds (lbs)

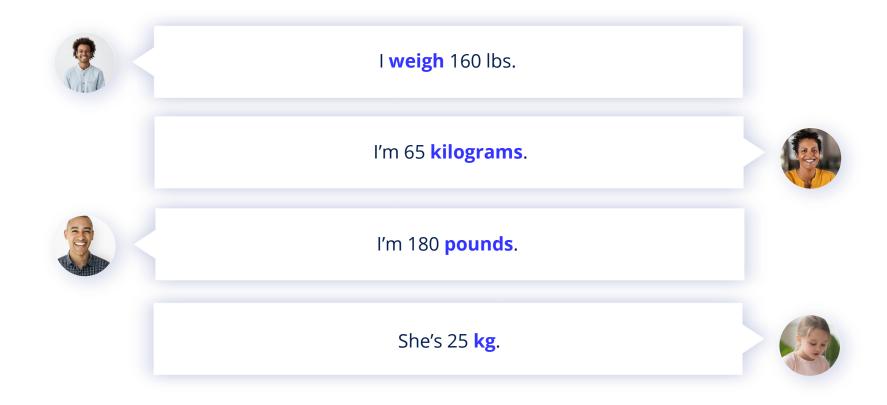


I weigh 140 lbs.





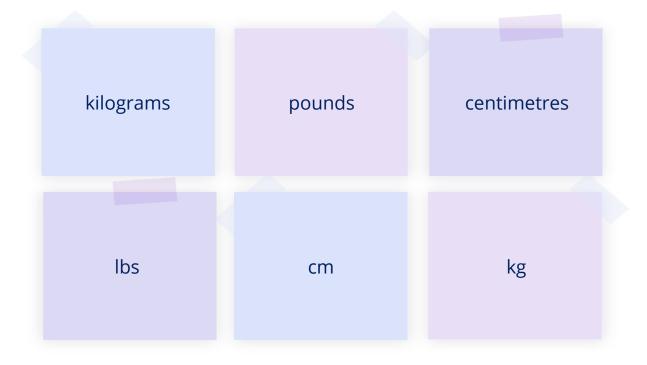
Language in use







Match the word to the short form







distance

kilometre (km)

miles







Distance is how far one place is from another.

Use **kilometres** to measure distance.

It's 5,936 **miles** from London to Tokyo.





metric

imperial





There are **1000 metres** in **1 kilometre**. This is the **metric** system.

In the United Kingdom and the United States, **distance** is in **miles**. This is the **imperial** system.





far

from...to





How **far** is it to the park?

It's 2km **from** here **to** the park.



How far is it?



It's 344km **from** Paris **to** London.

It's 214 miles from London to Paris.





Metric or Imperial?

Metric	Imperial	centimetres (cm)	kilograms (kg)
		meters (m)	feet
		pounds	miles
		kilometres (km)	inches



About me

Hi! My name's Charlie. I'm from Essex. It's in
______. It's 55 ______ from Essex
______London. That's about _____.
km.

I'm 5 ______, 7 inches tall and I
______, 190 lbs.



weigh	miles	feet
to	88	England





About you



Use these words to describe yourself, friends, family and places. You can do this **in breakout rooms**.

metres	centimetres	feet	
kilograms	pounds	kilometres	
miles	from	to	



Game

Your teacher says a number.

It's about distance, height or weight.

Try to guess the unit of measurement and the person or place.

Ex.

Teacher: "160"
Student: "Is it
centimetres and your
height?"



Let's reflect!

Can I state my height and weight?

 Can I ask and answer questions about how far away a place is?

Your teacher will now make one suggestion for improvement for each student.



End of the lesson

Idiom

a heavy heart

Meaning: to describe a very sad feeling

Example: She left her old school and all her friends with a heavy heart.







Additional practice



Fill in the gaps



- **1** Hi! My name's ______ .
- 2 l'm 180 _____ tall.
- **3** I _______ 80 kilograms.
- 4 It's 5 kilometres _____ my school to my house.
- That's about 3 _____.

Tony
miles
from
centimetres
weigh





Match the sentences



	It is about 220 miles from London to
•	York.

a That's about 5 feet, 3 inches tall.

2 I weigh 85 kg.

b That's less than one mile.

3 I am 163 cm tall.

That's about 350 kilometres.

The park is 1.5 km from here.

d That's about 40 kg.

My son weighs 90 lb.

e That's about 190 lbs.



Speaking



Talk to a partner. Ask and answer the questions in the red boxes.



How tall is she?

She is 168 cm tall.



Annie

How tall is he/she?

How much does he/she weigh?

Where does he/she live?

How far is it from your house to his/her house?





Writing



Now write a few sentences about your friend.















Making conversation

Use the words below to talk about yourself



metres

kilograms

stone



Answer key

Exercise p.10

1. tall – **2.** centimetres – **3.** metres – **4.** feet

Exercise p.11

tall

Exercise p.17

Kilograms (kg), pounds (lbs), centimetres (cm)

Exercise p.22

Metric: cm, kg, metres, kilometres

Imperial: feet, lbs (pounds), miles, inches

Exercise p.23

England, miles, to, 88, feet, weigh



Answer key

Exercise p .29

1. Tony − **2.** centimetres − **3.** weigh − **4.** from − **5.** miles

Exercise p.30



Summary

Height

- Use **metric** and **imperial** measurements, e.g. *centimetres, metres, feet, inches*
- Say how tall you are: *I am ... tall*

Weight:

- Use **metric** and **imperial** measurements, e.g. *kilograms, stone, pounds, ounces*
- Say how much you weigh: I weigh... kg.

Distance:

- Use **metric** and **imperial** measurements: *metres, kilometres, miles*
- Say how far something is: It's 300 km from London to Paris.





height
to measure something
centimetres
metres
tall
feet and inches
weight
kilograms
pounds
distance

kilometre

miles

far

from...to





Notes

