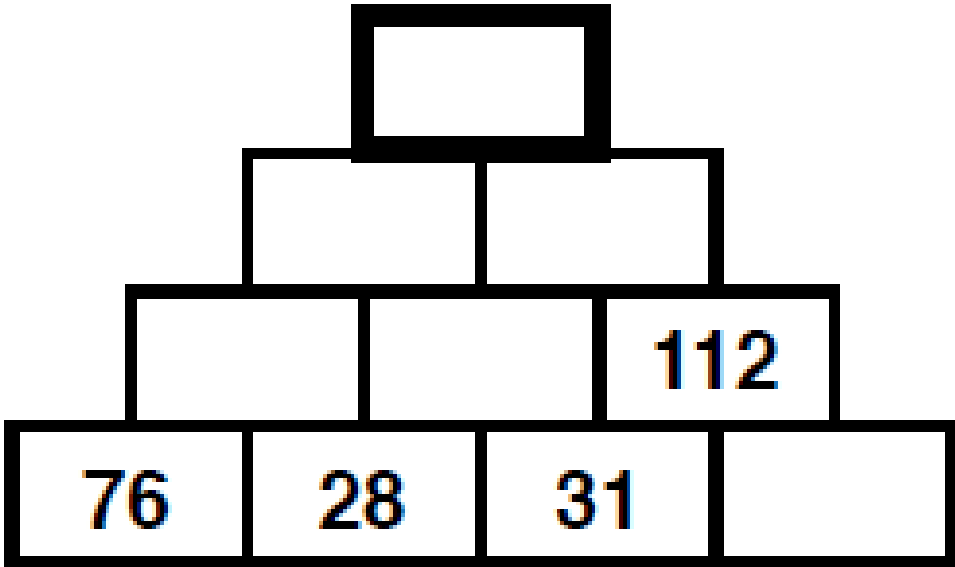
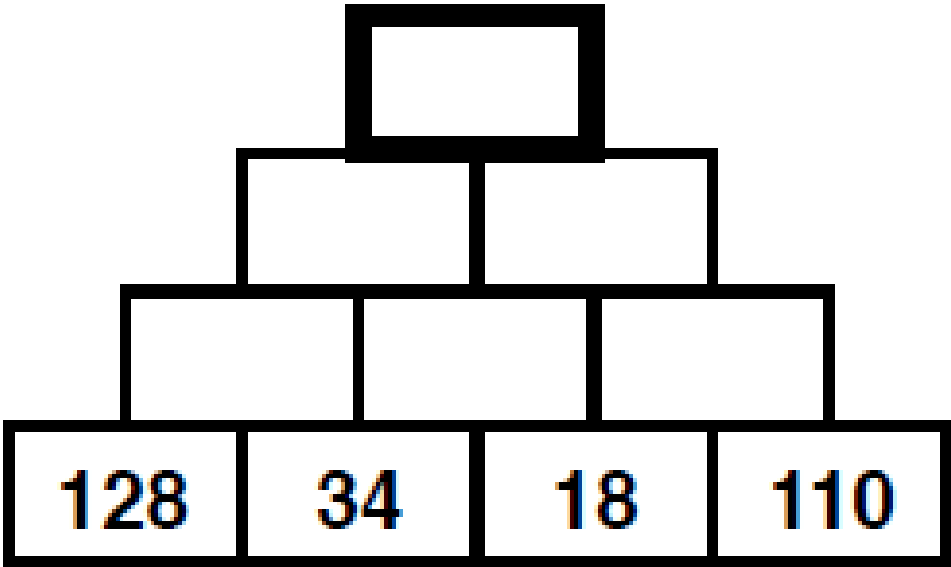
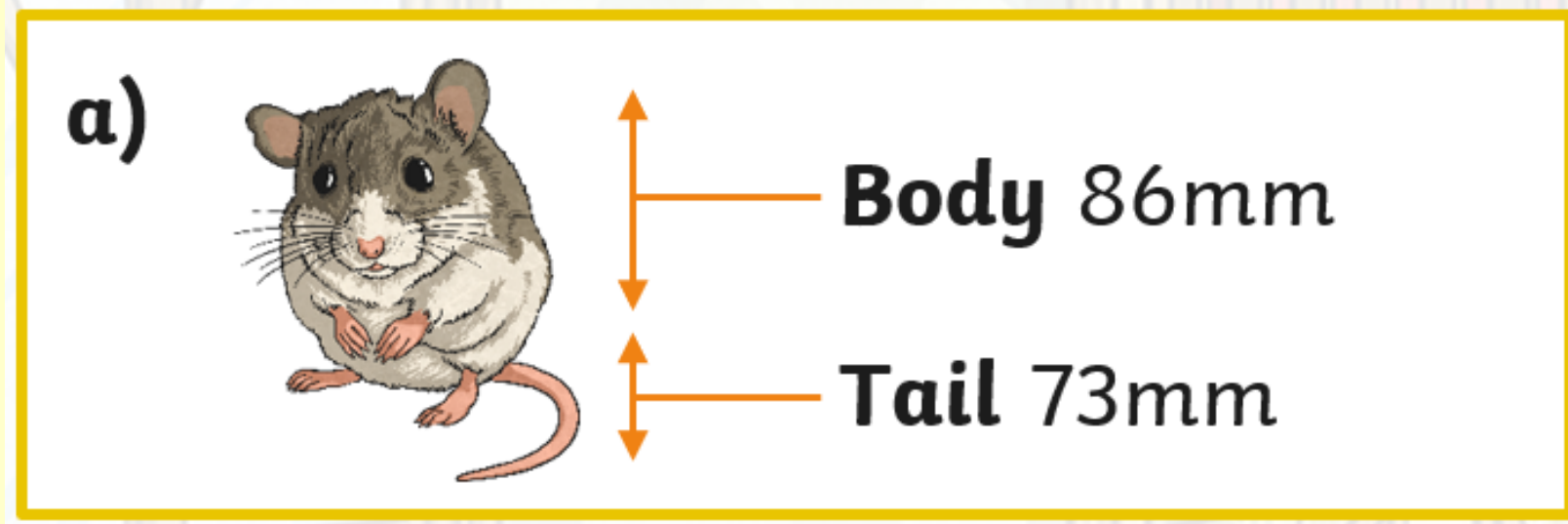


**LO: To be able to add lengths.**

Today we are going to add different lengths.  
WARM UP!

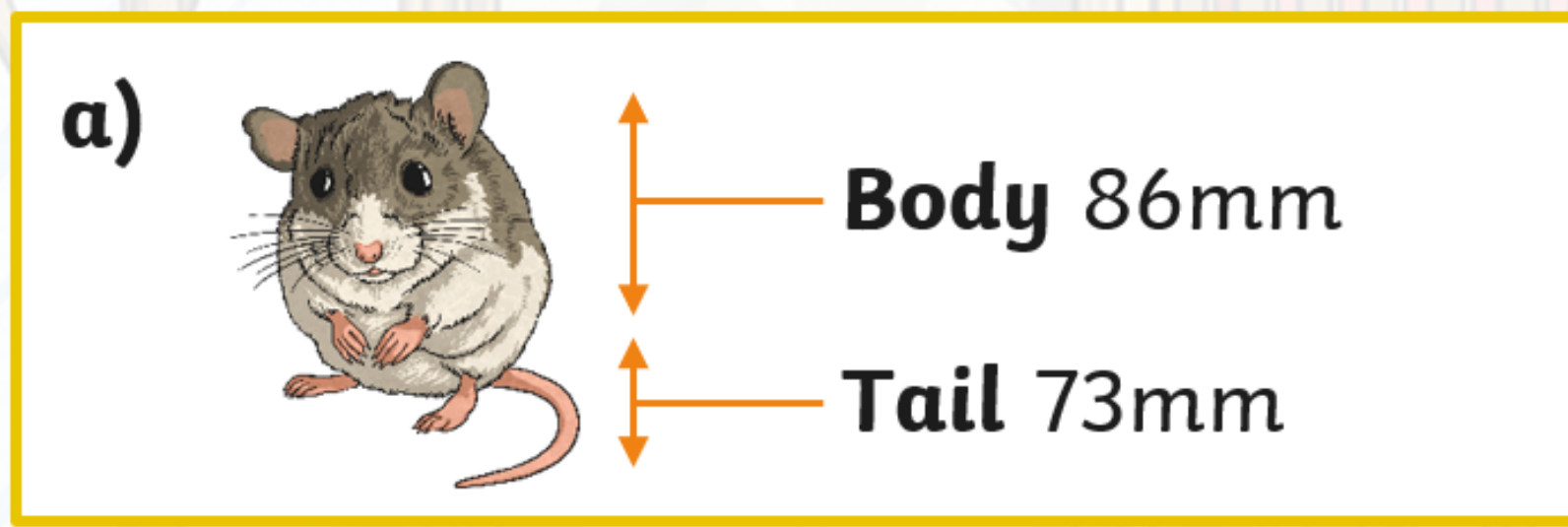


Can you calculate the total height of the animal's bodies?  
Can you convert the answer to cm and mm?



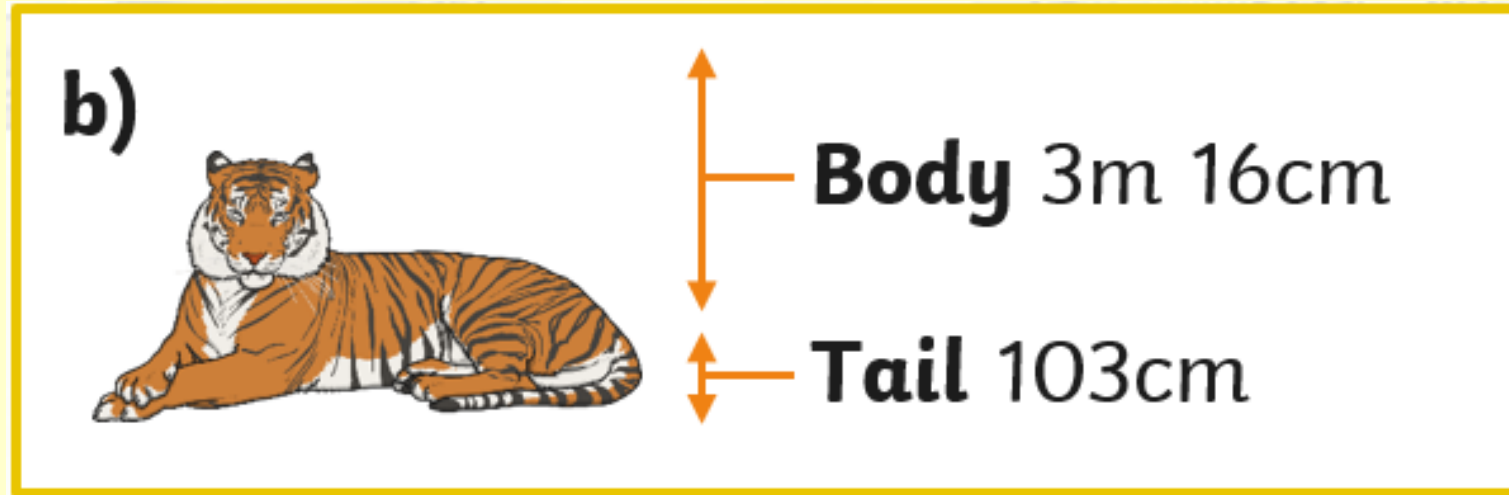
Use column addition if you need to.

Can you calculate the total height of the animal's bodies?  
Can you convert the answer to cm and mm?

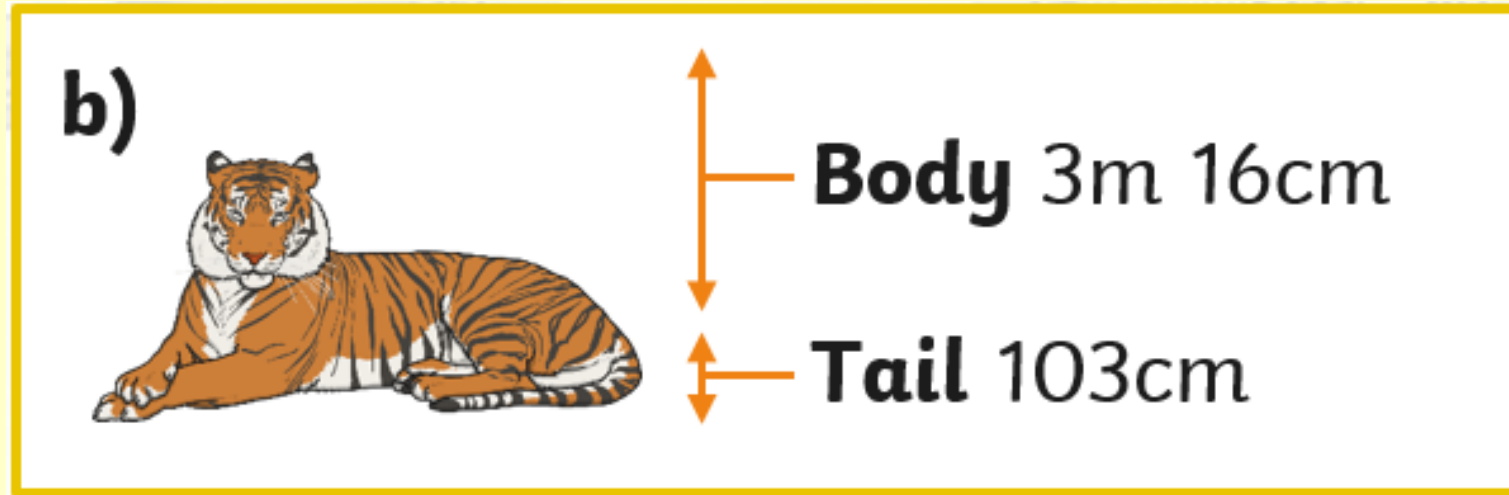


159mm or 15cm 9mm

Can you calculate the total height of the animal's bodies?  
You will have to convert one of the measurements first to make the units the same.

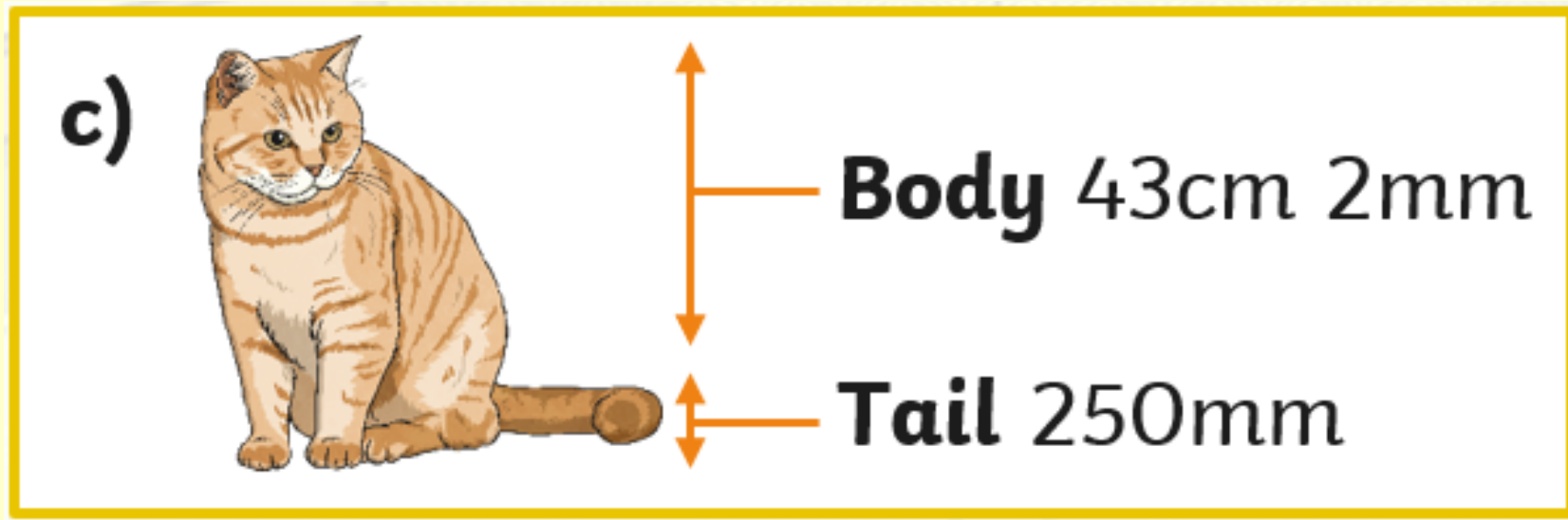


Can you calculate the total height of the animal's bodies?  
You will have to convert one of the measurements first to make the units the same.

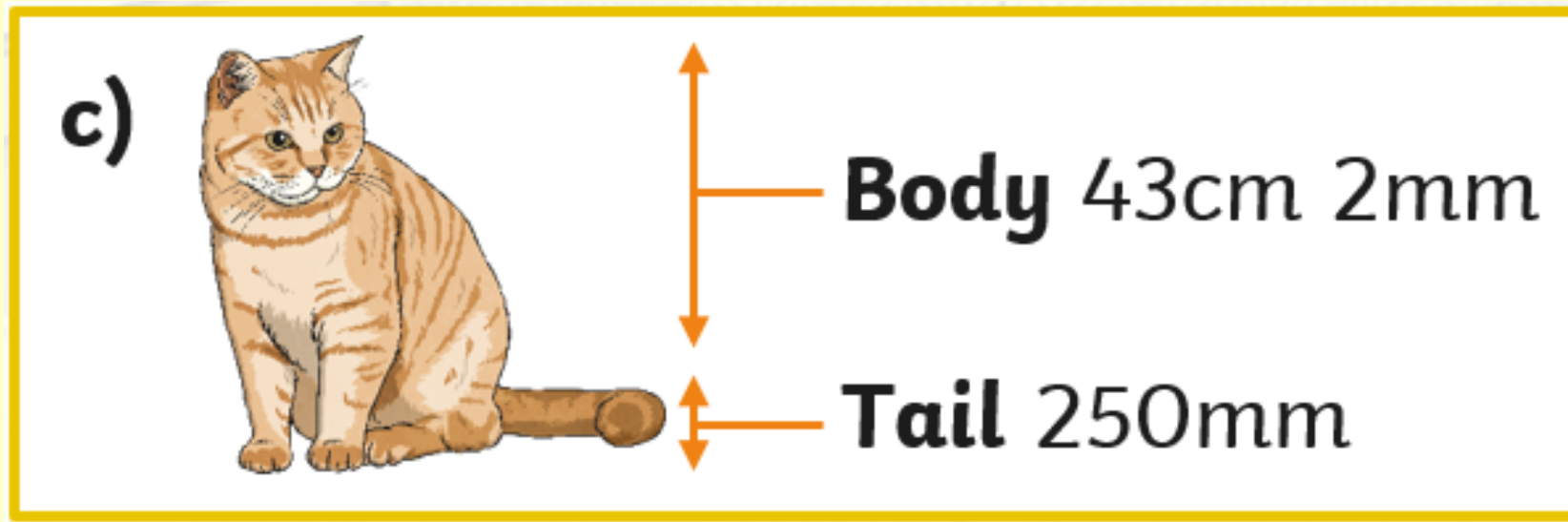


419cm or 4m 19cm

Can you calculate the total height of the animal's bodies?  
You will have to convert one of the measurements first to make the units the same.



Can you calculate the total height of the animal's bodies?  
You will have to convert one of the measurements first to make the units the same.



682mm or 68cm 2mm



Now try this,

Some children measured the distance they walked at lunchtime each day at the weekend. How far did each child walk in total?

Name	Saturday	Sunday	Total Distance
Tim	600m	275m	
Dolly	527m	330m	
Luke	360m	517m	

Now try this,

Some children measured the distance they walked at lunchtime each day at the weekend. How far did each child walk in total?

Name	Saturday	Sunday	Total Distance
Tim	600m	275m	875m
Dolly	527m	330m	857m
Luke	360m	517m	877m

Now try this,

Some children measured the distance they walked at lunchtime each day at the weekend. How far did each child walk in total?

Name	Saturday	Sunday	Total Distance
Tim	600m	275m	875m
Dolly	527m	330m	857m
Luke	360m	517m	877m

**b)** Who walked the furthest?

Now try this,

Some children measured the distance they walked at lunchtime each day at the weekend. How far did each child walk in total?

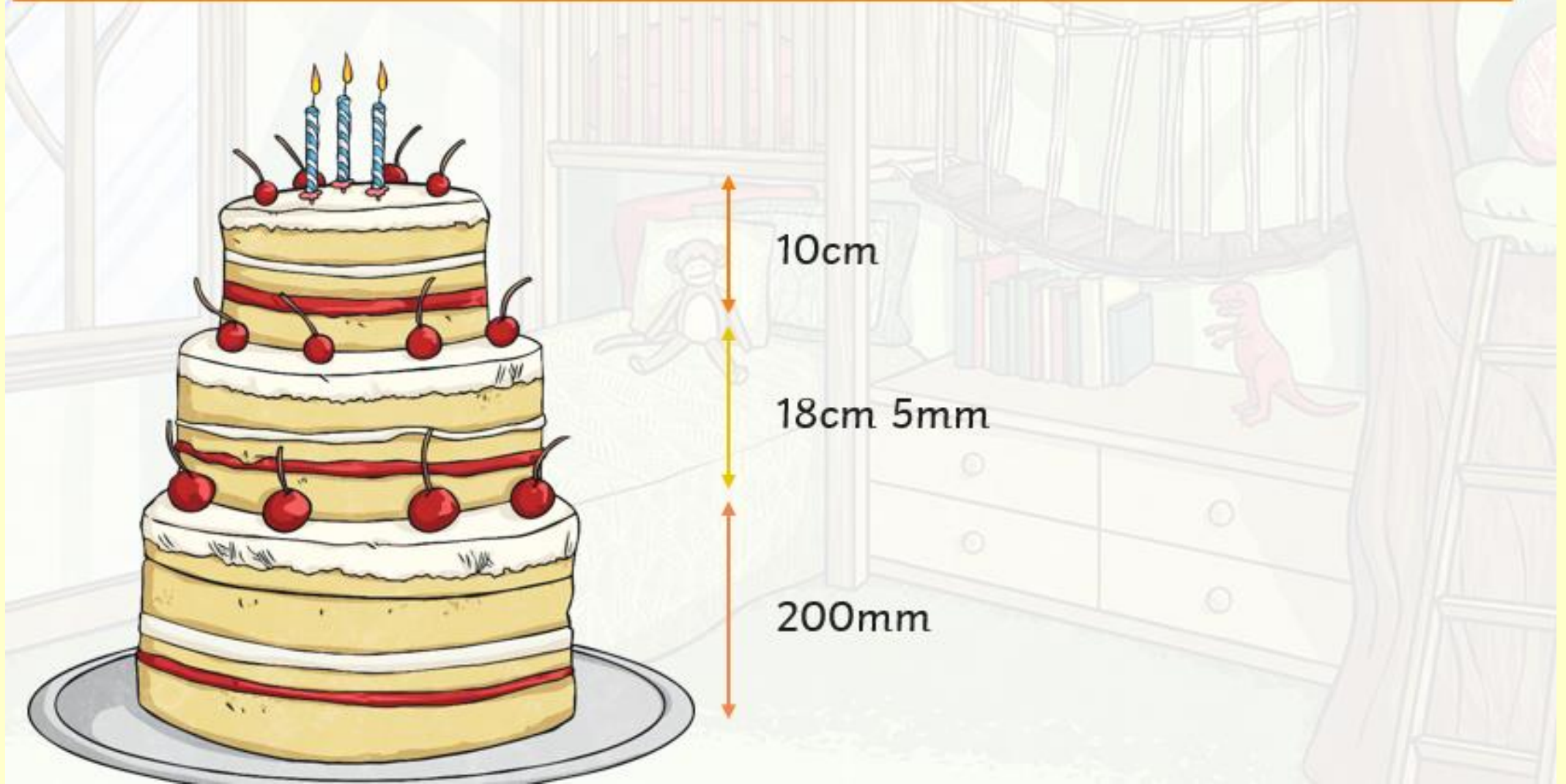
Name	Saturday	Sunday	Total Distance
Tim	600m	275m	875m
Dolly	527m	330m	857m
Luke	360m	517m	877m

**b)** Who walked the furthest?

Luke

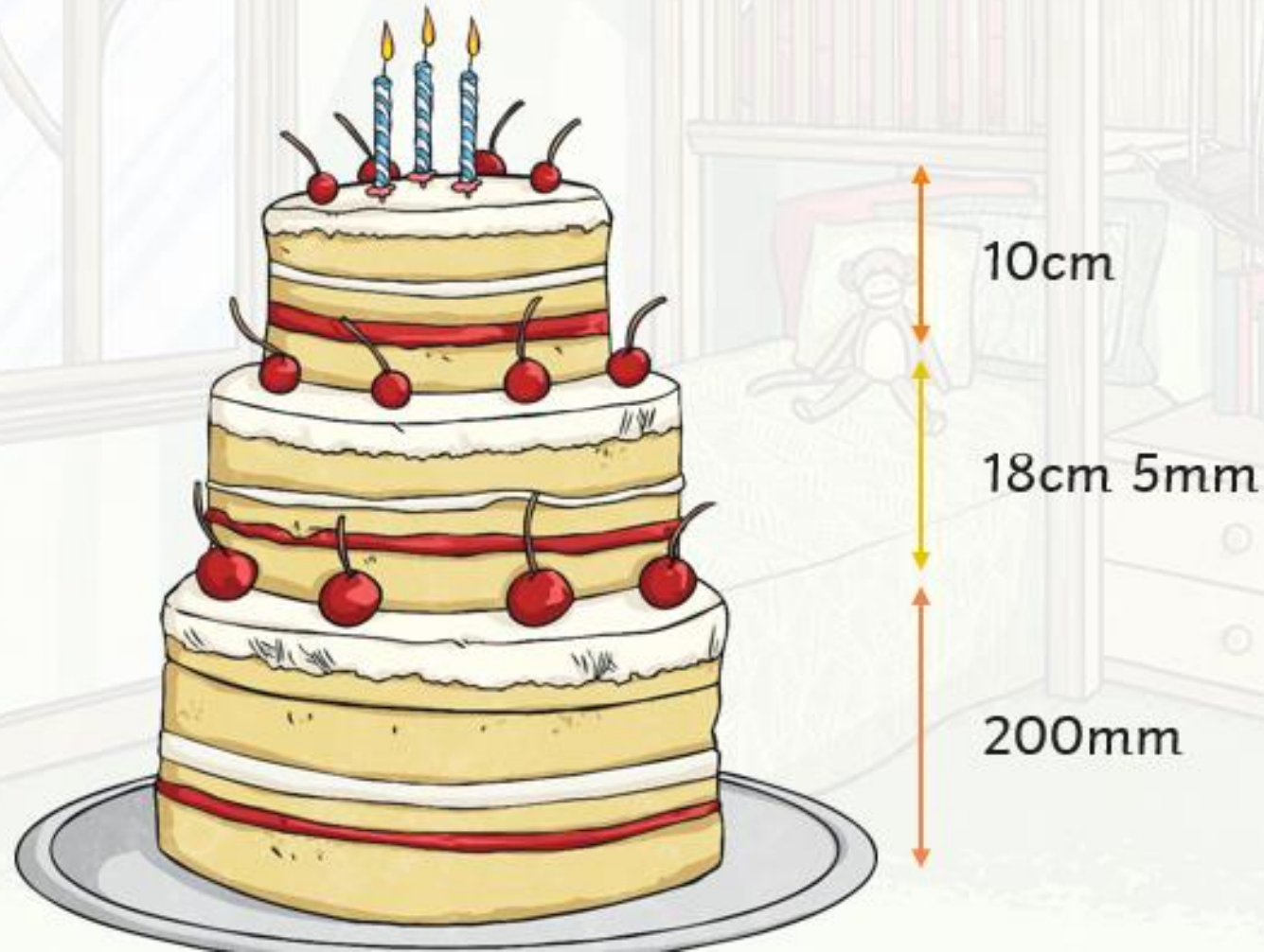
Now try this, again, remember to convert your measurements.

What is the total height of the cake?



Now try this, again, remember to convert your measurements.

What is the total height of the cake?



485mm or 48cm 5mm

**Well done! Now start your worksheet!**