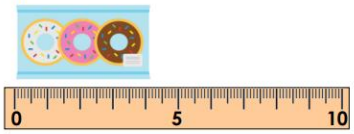
Year 3 Homework Handed out on Monday 6th March Due in Monday 13th March

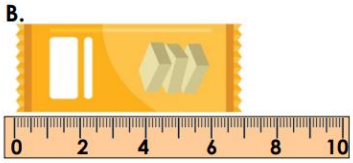
7. Write the measurement of each toy food object to the nearest cm.

A.



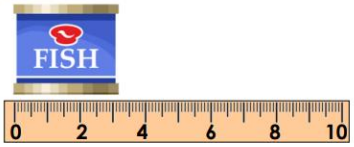
___cm

B.



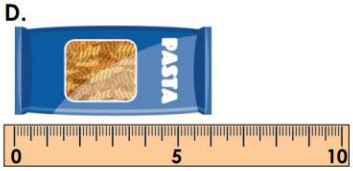
___cm

C.



___cm

D.



___cm

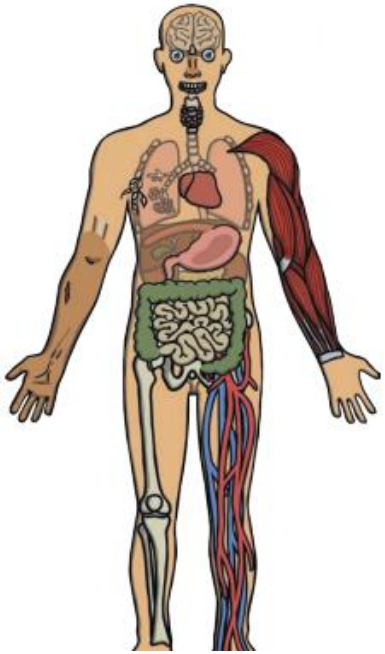
In the space draw lines of these lengths:

a) 2 cm and 4 mm
b) 5 cm and 2 mm
c) 9 cm and 7 mm
d) 3 cm and 6 mm
e) 56 mm

	Monday	Tuesday	Wednesday	Thursday
subdivide				
subheading				
submarine				
submerge				
subject				
subconscious				
subway				
subzero				
substitute				
submit				

Amazing Facts about the Human Body

- Your heart beats around one hundred thousand times per day. This means that in one year it has pumped around three million litres of blood around your body.
- Your nose can tell the difference between one trillion different smells.
- The acid inside your stomach that helps you to digest food can actually dissolve metal.
- The smallest bone in the human body can be found inside the ear. It is called the stapes (or stirrup) bone and it is only around three millimetres long.
- Your nose and ears continue growing throughout your entire life.
- As well as having unique finger prints, all humans also have unique tongue prints!



Quick Questions



1. What do you think the word 'unique' means?



2. What are the two names for the smallest bone in the human body?



3. Give one reason why the author may have chosen to use bullet points to present this information.



4. Why do you think the author chose these particular facts?

What Plants Need to Grow

To grow properly, a plant needs:

- air;
- light;
- water;
- nutrients;
- warmth.





Why does it need them?

- If a seed is not warm enough, it will not germinate. Germination is when the seed starts to sprout.
- If a plant does not have enough light, it will grow to be tall and flimsy as it tries to search for light. The plant will probably die.
- If a plant is not watered enough, its stem will be fragile and it will have very dry leaves. Again, it will probably not survive.

So, where is the best place to grow a healthy plant?

Quick Questions



1. What do you think would happen if you planted a seed and put it into a cold, dark cupboard?



2. What is germination?



3. Find and copy the word that means the same as the adjective 'delicate'.



4. Where would be the best place to grow a healthy plant?