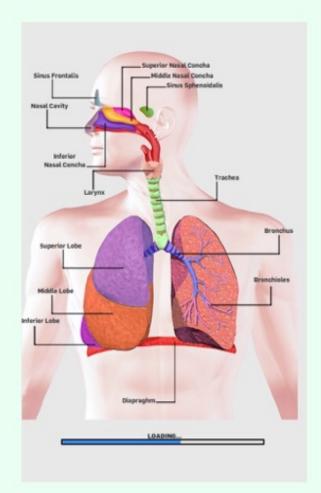








Your respiratory system is the most important system in your body When you breath the oxygen from your mouth or nose and your lungs go up and the diaphragm go down and when you breath out your lungs go normal but when you breath out the oxygen will be carbon dioxide









Digestive system

When you eat your food go by the esophagus normal humans esophagus is twenty five cm to the stomach and it take three second to the stomach and the digestive juice mix with the food and go to the small intestine and the blood cell take the the good thing and nutrients to the muscle so that is where the energy come from and then the bad the go to the anus and poop it and go in to the toilet



The Components of the Digestive System







Circulatory system

Circulatory system is the system that is the heart heart is very important if your heart don't beat you will be died every system works the heart will work for it too so heart is very important your heart beat faster than normal when you are running or doing exercise.

We need our hearts to beat because if the heart don't beat it won't make the blood go around in your body so it is called circulatory system.

If you eat junk food your blood cell will be died when you eat a lot of junk food you will not have blood cell so you will be died.

