

Organize Your Organs Game



Belches and Farts



Why does the stomach gurgle



Vomit



Poop



Tour of The Digestive Tract

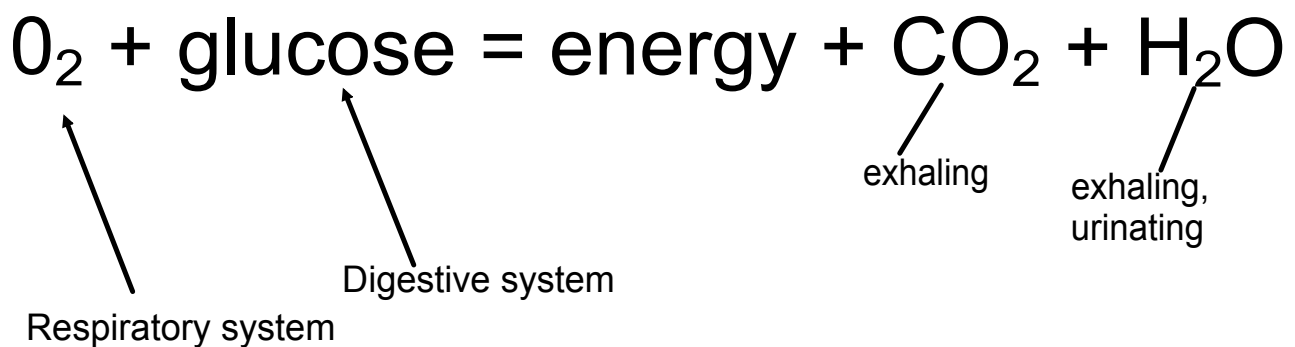


digestion song clip



**What happens to your food?
What happens to your food?
What you need stays in. What you don't goes out.
That's what digestion's all about.
The food starts in your mouth.
The food starts in your mouth.
Your teeth break it up with saliva too,
And before you can eat something new,
It's in your esophagus tube.
It's in your esophagus tube.
Then in your stomach it breaks up again
The food's so small; what happens then?
To the intestines it rolls.
To the intestines it rolls.
For some food the story's done
But vitamins and mineral go on a blood run.
Your blood takes what it needs.
Your blood takes what it needs
To your bones, skin, brain and heart
To make your body strong and smart.
What happens to your food?
What happens to your food?
What you need stays in. What you don't goes out.
That's what digestion's all about.**

Respiration:



Respiration takes place in the cells. Respiration is the creation of energy by using glucose (sugar) and oxygen. When the energy is created you also get carbon dioxide and water. These are waste products and the body gets rid of them.

Wanted Poster Assignment

<http://sciencespot.net/Pages/otrail.html>



Respiration

Pull

What is it?

Pull

Where does it take place?

Pull

How does the respiratory system help?

Pull

How does the digestive system help?

Pull

How does the circulatory system help?

Pull

How does the oxygen get around the body?

Pull

How does oxygen get into the body?








Pull

Why does the body need oxygen?

Pull

How does the body get rid of the carbon dioxide?

Attachments

-  Parts of the digestive system
-  Tour of the digestive tract
-  Belches and Farts
-  Why does the stomach gurgle
-  Vomit
-  Poop
-  Digestive System