



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Chemical digestion

Epiglottis

Carbohydrates

Digestion

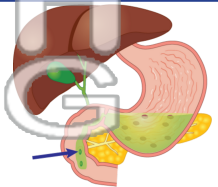
Emphysema

Bile

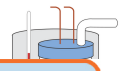
Calorie

Complex carbohydrates

1. _____ - a chemical produced by the liver and stored temporarily in the gall bladder that is released into the intestines to help in fat digestion



2. _____ - the amount of energy that is needed to increase one gram of water one degree Celsius



3. _____ oxygen; a



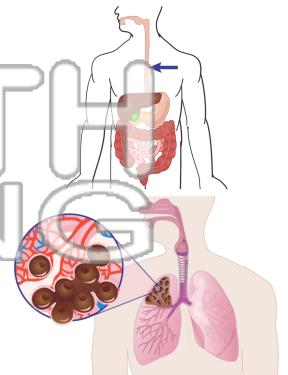
4. _____ nutrients

5. _____ smaller u grains

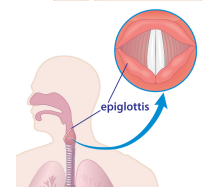
6. _____ - a process of breaking down different nutrients into molecules that the body can use



7. _____ - a disease of the lungs very common in smokers, where the air spaces enlarge to where they no longer function



8. _____ - a flap of skin that opens, allowing food to travel into the esophagus



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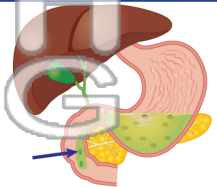
Emphysema

Bile

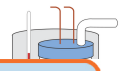
Calorie

Complex carbohydrates

1. **bile** - a chemical produced by the liver and stored temporarily in the gall bladder that is released into the intestines to help in fat digestion



2. **calorie** - the amount of energy that is needed to increase one gram of water one degree Celsius



3. **carbo**
oxygen; a



4. **chem**
usable m

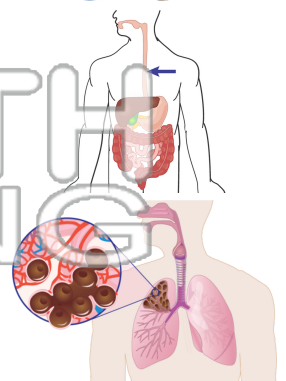
5. **comp**
many sm
rice and

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6. **digestion** - a process of breaking down different nutrients into molecules that the body can use



7. **emphysema** - a disease of the lungs very common in smokers, where the air spaces enlarge to where they no longer function



8. **epiglottis** - a flap of skin that opens, allowing food to travel into the esophagus

