



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Pepsin

Protein

Rectum

Saliva

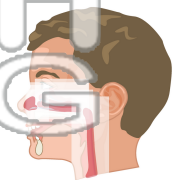
Pancreas

Mucus

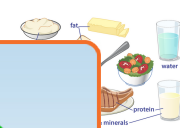
Peristalsis

Nutrients

1. _____ - substance that traps dirt and germs in your nasal passages so the dirt and germs do not go any further into the body; a slippery substance that your body produces



2. _____ - the raw materials that are provided by food for all of the essential processes of the body



3. _____ enzymes hormone

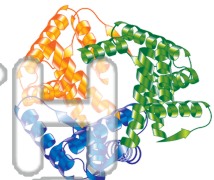


4. _____

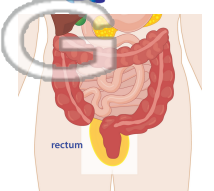
5. _____ move thr

PREVIEW
Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

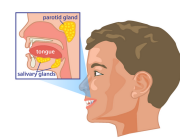
6. _____ - large organic molecules that are made of carbon, oxygen, hydrogen, nitrogen, and sometimes sulfur; proteins and lipids are the key components of cell membranes



7. _____ - a structure that solidifies digested wastes and prepares them for elimination through the anus



8. _____ - a fluid that is released inside the mouth and plays an important role in digestion that takes place in the mouth





Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Pepsin

Protein

Rectum

Saliva

Pancreas

Mucus

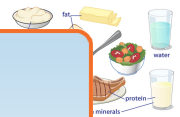
Peristalsis

Nutrients

1. **mucus** - substance that traps dirt and germs in your nasal passages so the dirt and germs do not go any further into the body; a slippery substance that your body produces



2. **nutrients** - the raw materials that are provided by food for all of the essential processes of the body



3. **pancreas** - a gland that produces enzymes that help break down food into the small intestine

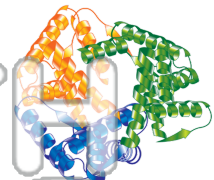


4. **pepsin** - an enzyme that breaks down proteins into smaller pieces

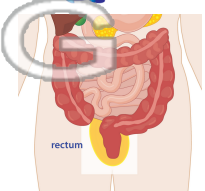
5. **peristalsis** - the involuntary contractions of the muscles of the digestive tract that move food through the system

PREVIEW
Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

6. **protein** - large organic molecules that are made of carbon, oxygen, hydrogen, nitrogen, and sometimes sulfur; proteins and lipids are the key components of cell membranes



7. **rectum** - a structure that solidifies digested wastes and prepares them for elimination through the anus



8. **saliva** - a fluid that is released inside the mouth and plays an important role in digestion that takes place in the mouth

