

Lesson: Hepatitis B (6-9) Vocab Terms V2

Terms to Know

• Virus (vy-ruhs)	• Genetics (ji-net-iks)
• Antigen (an-ti-juhn)	• Susceptibility (suh-sep-tuh-bil-uh-tee)
• Digestive system (dy-jest-iv sist-uhm)	

Definition Match-Up: write the term beside the correct definition

Check spelling. Write neatly.

	Any substance that causes your immune system to produce antibodies against it.
	Likely to be influenced or harmed by a particular thing.
	The study of how genes and traits are passed down from one generation to the next.
	A microscopic organism that can infect hosts, like humans, plants or animals.
	Breaks down the food we eat into tiny parts to give us fuel and the nutrients we need to live.

Show understanding.

Pick **two** terms. Write 2-4 sentences.

Example

Genetics. My Siamese cat gave birth to four kittens two months ago. All four kittens had inherited the blue eyes. We kept the kitten that had the most similar traits to the mother.

1. _____

2. _____



Name _____

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The Digestive System - complete the diagram

Use these descriptions (in the proper order) to help you complete the missing information.

- Large intestines - substances the body has not absorbed go here. Anything the body needs is absorbed including water.
- Oesophagus - tube that carries food to the stomach.
- Rectum and anus - substances the body doesn't need go here and are expelled from the body.
- Small intestine - carries out most of the digestive processes. It absorbs nutrients (vitamins, minerals, carbohydrates, fats, proteins) and water from food so they can be used by the body.
- Pancreas and liver - release juices to process fat and carbohydrates. Substances the body needs are passed onto the blood.
- Pharynx - valve that allows food to be swallowed.
- Stomach - secretes gastric juices to process food.
- Mouth - breaking up food using teeth for chewing and saliva.

