<table>
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<th>From microorganisms to plants</th>
<th>Animals</th>
<th>The Human Body</th>
<th>Science Skills</th>
<th>Lab Skills</th>
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**Final Jeopardy**
The protein coat surrounding a virus.

What is a capsid?
1 - $200

- Very first eukaryotes.

- What are protists?
Plants use energy to carry out photosynthesis.

What is sunlight?
Dermal tissue in young plants consisting of a single layer of cells.

- What is epidermis?
1 - $500

- Male parts of a flower.

- What is stamens?
2 - $100

- Fewer than 5% of animal species.

- What is chordates?
2 - $200

- Structures such as legs or antennas protruding from the body.

- What are appendages?
They feed on tissues or blood or other body fluids.

What is parasites?
What is a stimulus?

- Information that causes an organism to react.
2 - $500

- Acquired changes in the behavior during ones lifetime.

- What is learning?
Skin and lining of the stomach.

What are epithelial tissues?
Spinal cord and brain used to create a proper response and deliver it to the appropriate body parts.

What is central nervous system?
3 - $300

- Upper chamber of the heart.

What is atrium?
3 - $400

- Skeleton that supports the central axis of the body.

- What is axial skeleton?
3 - $500

- Lower chamber of heart.

- What is ventricle?
A way to record what takes place during an experiment.

What is a graph?
Circle charts.

What are circle graphs?
Using one or more of the senses to gather information.

What's observing?
Observations are usually followed by these.

What is inferences?
4 - $500

- Helps organize a topic that has many subtopics.

- What is a concept map?
The factor that scientists purposely change in an experiment.

What is a hypothesis?
A possible explanation about an object or event in science.

What is the metric system?
Used to protect one's eyes during an experiment.

What is goggles?
- Report immediately to the teacher.

- What is an accident?
5 - $500

- Used in most biology classes to see things microscopic.

- What is a microscope?
Final Jeopardy

- Placed on microscope slide to observe.

- What is a specimen?