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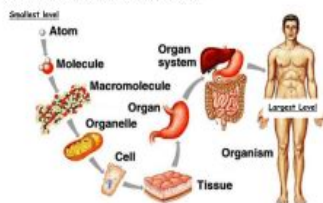
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Name: _____ Score: _____
Organ Systems and Organs Exploration
Using a Fetal Pig Academic

An Avator is a complex organism that is agile, athletic and often participating in dangerous activities due to the environment in which they live. As part of your project you will be required to explain how an Avator is able to interact and survive in its environment. To understand this organism's basic physiology (function), it is crucial to study its basic anatomy (structure).

All multicellular organisms are made out of many layers. The layers are represented in the picture below. The important thing to understand is that each layer is used to build the next layer.

For example: the smallest level, called subatomic particles, are used to build atoms. Atoms are then used to build molecules, molecules are used to make macromolecules (aka. Organic molecules), macromolecules are used to make organelles, organelles are used to make cells, etc.



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