3-D Model

Each group will create a 3-D model of a chosen system that all animals must have. There are numerous variations of each system depending on species.

Your group is to create a **freestanding** model of your chosen system. You must have at least 10 specialty components of each system. You need to have them labeled in your model. You must also list the function of each of the labeled parts.

You may use any material that you would like to create the 3-D model. You can use such things as food (pasta, candy, etc), craft items, or anything that is not flat. You will be graded on the following basis:

* All the components are labeled \_\_\_\_\_\_\_\_/ 30 points
* All the parts have the functions listed \_\_\_\_\_\_\_\_/ 15 points
* The poster is all 3-D \_\_\_\_\_\_\_\_/15 points
* Creativity, colorful, neat \_\_\_\_\_\_\_\_/10 points
* **TOTAL \_\_\_\_\_\_\_\_/ 70 points**

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Digestive

C:\Users\tsmith\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\TTU188W4\MC900417484[1].wmfReproductive

Circulatory

Respiratory