**Weekly Warm-Ups - November 27-December 7**

Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Core:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Answer the Daily Warm-Up Questions.

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| **Monday, 11/27**  labeled diagram Plant cell and animal cell comparison 1.jpg  Label the structures according to the diagram.  A.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ G. Centrioles  B.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ H. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  C.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ I. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  D.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ J. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  E.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  F.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| **Tuesday, 11/28** - List 3 ways animal and plant cells are alike.  -  -  -  List 3 ways animal and plant cells are different.  -  -  - |
| **Wednesday, 11/29**-  Pseudopodia, cilia and flagella are protist structures for \_\_\_\_\_\_\_.  A. digestion B. reproduction C. movement D. defense |
| **Thursday, 11/30**  - List the 3 statements of the cell theory.  1.  2.  3. |
| **Friday, 12/1** -   1. mitochondria \_\_\_\_ A. Allows material to pass in and out of the cell   2. nucleus \_\_\_ B. Transports materials throughout the cell  3. vacuole \_\_\_ C. Produces energy for the cell  4. cell membrane \_\_\_\_ D. Controls and regulates all activities of the cell  5. endoplasmic reticulum \_\_\_ E. Stores water, food, waste and other materials  6. chloroplast \_\_\_ F. Digests food, old cell parts, and even whole cells  7. lysosome \_\_\_ G. Makes food for the cell through photosynthesis |

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| **Monday, 12/4** -  Which two organisms contain chloroplasts and eyespots?  A. amoeba and paramecium B. paramecium and volvox  C. volvox and euglena D. euglena and amoeba |
| **Tuesday, 12/5** -  What type of cell contains a membrane-bound nucleus or organelles, like protists or plant and animal cells?  A. Prokaryotic B. Eukaryotic C. Multi-cellular D. Unicellular |
| **Wednesday, 12/6-** Label the protist diagrams.  3653670.png  **6924830.png** |
| **Thursday, 12/7**  Login Google Classroom to complete the Warm Up Quiz. |

\*If you are absent, check the team website to complete the warm up question.