**THE DAILY HOWL: CYCLE #13 DAY 2 FRIDAY 12/15/17 - Substitute In**

**DAILY HOWL**

1. TRUE/FALSE (if False, fix to make it true) Osmosis is a type of diffusion.

2. TRUE/FALSE (if False, fix to make it true) Diffusion is a type of active transport.

3. The 2 types of active transport are

a. b.

**IN CLASS**

\* discussed hints for DH

\* time to work on FUSION pages assigned today (and/or those previously assigned)

**HOMEWORK/REMINDERS:**

\*\* SEE previous days for previously assigned Fusion work!

\*\* TODAY’s Fusion assignment

(REMEMBER – any ?’s for Miss M write in the NOTES section of the lesson!)

\* Read and complete p. 66-67 (#1-3)

\* Rd. p. 68-74….use your own note taking strategies! You may use “close reading” or another

format of your choosing

\* Complete #5-10 & 12-14

\* put a BOX around any vocab (this is any word that you do not know!) THEN define, describe,

give example, sketch…etc on the NOTES pages for the lesson

\* do as much as you can….then write your question(s) for me on the notes pages in that lesson

\*\* Brainstorm ideas/?’s etc on the BACK of the Cell Assessment sheet (orange) given in class; be ready to discuss ideas with Miss M!

\* **HELP SESSIONS**: ask Miss M for a pass; reserve your help spot!

MISS M NOT HERE this Friday Day 2!!

Homeroom (Days 2-6) MOD 6 (Days 2 & 5)

MAY ask to come in at lunch (only about 10-15 minutes of work time)

**NEXT AFTER SCHOOL SESSION: \***Students must have a signed note from parent/guardian.

\* My child (Provide first and last name) may stay after school with Miss McCallus on

***THURSDAY 12/21/17***

**\*** They will be (CHOOSE: picked up by \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ OR permitted to walk home)

\* I am granting permission to stay after and understand that the session is finished at 3:45