

10/10/17 Science Agenda

Bell Ringer: No br- finish your posters & be ready to present tomorrow.

1. Continue work on Plant Adaptations drawings (see example).  
5 science skills points today--you should be able to:

- \*\*work cooperatively with your group & participate
- \*\*work quietly & stay at your table
- \*\*you must label & explain 5 adaptations of your plant!
- \*\*clean up your work area

**Be ready to present your poster tomorrow!**

Homework: p. 173, 1-2 due 10/14/17 ( 5 pts.)

Oct 3-2:58 PM

10/11/17 Science Agenda

Bell Ringer: Give the + or - signs to each of the 3 types of symbiosis (pull shade on next slide for answer). (p.180, 181)

1. Check homework: p.173
2. Present "Plant Adaptations" drawings.

Homework: Read pp. 176-181. Complete p. 177, 1-2 p. 181, 1-3 for 10/12/17

The 3 types of symbiosis are:

	org. 1	org. 2
1. mutualism	+	+
2. parasitism	+	-
3. commensalism	+	0

Oct 1-7:46 AM

10/11/17

The 3 types of symbiosis are:

	org. 1	org. 2	example
mutualism	+	+	eel, shrimp
parasitism	+	-	tick, deer
commensalism	+	0	sparrow, osprey

Oct 15-8:14 AM

10/12/17 Science Agenda

Bell Ringer: How are a food chain and a food web related? (pp.172-173)  
A food chain and a food web are related by: they both tell the role the org. arrows show the flow of energy

**Finish Plant Adaptation Presentations!!**

1. Review today's homework: p. 177, 1-2 p. 181, 1-3  
\* let's hear some stories
2. Preview new terms for outdoor lab...

Homework: dress to do an outside lab tomorrow!

Oct 1-4:43 PM

10/13/17 Science Agenda

Bell Ringer: no br today!

1. Outside lab...If we can follow directions & do our best on the lab, we may go out again. So please...

- \*\*Stay at your station, ☆
- \*\*follow directions and do not disturb others. ☆
- \*\*you put forth your best effort & work continuously ☆ during the observation period

5 points for these Science Skills!

Oct 6-6:23 PM

## Attachments

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