


10/2/17 6th Science Agenda

BR: Name 2 ways arctic foxes & fennecs are well-adapted to their ecosystems. (p. 167)

Review quizzes.

1. Begin new unit: "Ecosystems" read pp. 162-169 together & discuss.
2. Plant adaptations lab.



Homework: Define all terms on p. 163--Use our format!
Due 10/5/17--7 points

or return and review tests.

1. Finish tests on Friday

pass out correcting pens & make changes.

- *review together
- *what can you do to improve on future tests??
- *return everything: pens, answer sheet, test to teacher

Sep 24-4:57 PM

Quiz answers:

1 A
2 F
3 D
4 H
5 C
6 G
7 B or C
8 G
9 A
10 H
11 B
12 G
13 C
14 H
15 D

Flower Parts:


Stereoscope Parts

Sep 30-8:01 AM

10/3/17 Science Agenda

Bell Ringer: Finish this sentence: The most difficult question on the plants test for me was the one that dealt with...

1. Don't forget about vocab. due Thursday.
2. Plant adaptations lab.
3. Continue work on terms homework.



Homework: Define all terms on p. 163--Use our format!
Due 10/5/17-- 7 points

Sep 27-11:27 AM

10/4/17 Science Agenda

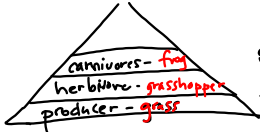
Bell Ringer: Define energy pyramid. How much energy is passed from one level to the next? (use a percentage...) (p.175)

An energy pyramid shows the flow of energy in an ecosystem!

1. Review information 10% is the amount that passed from one level to the next.
2. Begin 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
**clean up your work area

Homework: Define all terms on p. 163--Use our format!
Due 10/5/17-- 7 points

Sep 24-4:57 PM



An energy pyramid shows the movement of energy in an ecosystem

Oct 2-2:12 PM

10/5/17 Science Agenda

Bell Ringer: Finish these sentences. A food chain always starts with a _____. There are very few/many of these organisms in an ecosystem. (p.174)

1. Review & turn in terms homework p.163.
**questions & evaluation I have a dog named Angus!
2. Continue work on Imaginary Plants drawings (see example--next slide).
Be sure to:
1. answer questions 1-11 on 'Plant Production' sheet
2. make a rough draft of your plant on the back of that sheet.
3. work cooperatively, quietly & at your table only.

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

Sep 27-11:55 AM

Attachments

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