

# Power Word

## 28AUG17

### Identify

Name, list, and  
give an example

- ❑ **Copy Word Part List #2**
  - ❑ ana-... up (anatomy)
  - ❑ ant-, anti-... against, opposite (antibiotic)
  - ❑ arch-, archaeo... primitive, first in time (archaeology)
  - ❑ arth-, arthro-... joint (arthropod)
  - ❑ -aria, -aero-... air (malaria)
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# Bio. Common Board

## Monday 28AUG17

### TOPIC:

Review Chapter & Biology of the future.

### STANDARDS:

**SC.912.1.16.10** Evaluate the impact of biotechnology on the individual, society, and the environment, including medical and ethical issues.

### OBJECTIVE:

- ❑ Evaluate the importance of Biology in making informed decisions
- ❑ Summarize the benefits and risks of the application of biotechnology.

### ESSENTIAL QUESTION:

- ❑ **What are the many functions of biotechnology?**

### CHECK FOR UNDERSTANDING:

- Exit Ticket

**HOMEWORK: COME DRESSED FOR LAB. TOMORROW!**

# Bio. Common Board

## Monday 28AUG17

### TODAY IN CLASS

- ❑ Review Chapter 1
- ❑ Discuss HW
- ❑ LABORATORY  
TOMORROW!

- ❑ READ Quick Lab textbook page 22. POND WATER Experiment will be our lab experience on Tuesday 29AUG17. **(must be dressed for Lab!**
- ❑ 1.5 Biology and your future
- ❑ Complete WB Chapter 1

### CHECK FOR UNDERSTANDING:

- ❑ **What are some of the new ethical dilemmas we face due to advances in biotechnology? Provide examples**

**HOMEWORK: POND WATER LAB**

**Come dressed for lab on Monday!**