

1. What is the importance of Whale Poop?

Use the Power of Poop article to answer these questions -

2. Explain the Law of Conservation of Matter (think pounds of krill)

3. Explain the First Law of Thermodynamics (think calories of energy in the krill)

4. Explain the Second Law of Thermodynamics.

5. Explain and diagram Entropy.

6. Explain and diagram positive feedback.

7. Explain and diagram negative feedback.