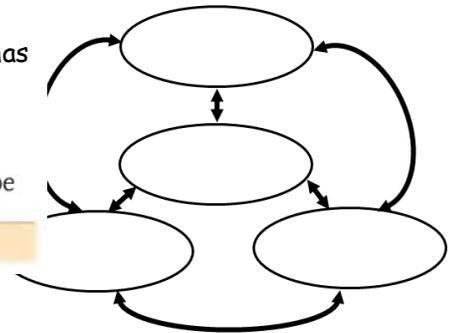
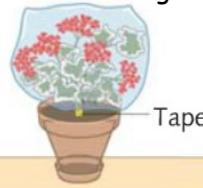


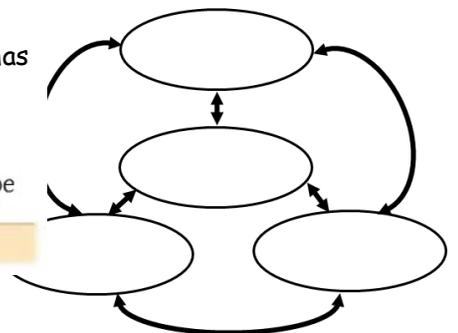
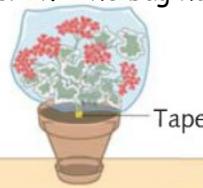
**Directions:** Please put this worksheet in your binder and answer the questions asked on your own piece of paper. Use your notes to help you answer the questions.

1. What does the study of physical geography investigate?
2. The study of physical geography began over 4 thousand years ago. How has this study changed?
3. Using the concept map to the right put each of the 4 systems of Earth in one of the circles. Explain why each of these systems are connected to all the others by the arrows.
4. The picture to the right is of a potted plant with a bag over it. The bag has accumulated droplets of water on it:
  - a) What chemical reaction has occurred?
  - b) What do you think caused this to occur?
  - c) How does the lab show that there is an interaction between the biosphere and the hydrosphere?
5. Give 4 examples of how spheres interact with each other.  
Ex: hydrosphere & geosphere; geosphere & atmosphere, etc....



**Directions:** Please put this worksheet in your binder and answer the questions asked on your own piece of paper. Use your notes to help you answer the questions.

1. What does the study of physical geography investigate?
2. The study of physical geography began over 4 thousand years ago. How has this study changed?
3. Using the concept map to the right put each of the 4 systems of Earth in one of the circles. Explain why each of these systems are connected to all the others by the arrows.
4. The picture to the right is of a potted plant with a bag over it. The bag has accumulated droplets of water on it:
  - a) What chemical reaction has occurred?
  - b) What do you think caused this to occur?
  - c) How does the lab show that there is an interaction between the biosphere and the hydrosphere?
5. Give 4 examples of how spheres interact with each other.  
Ex: hydrosphere & geosphere; geosphere & atmosphere, etc....



**Directions:** Please put this worksheet in your binder and answer the questions asked on your own piece of paper. Use your notes to help you answer the questions.

1. What does the study of physical geography investigate?
2. The study of physical geography began over 4 thousand years ago. How has this study changed?
3. Using the concept map to the right put each of the 4 systems of Earth in one of the circles. Explain why each of these systems are connected to all the others by the arrows.
4. The picture to the right is of a potted plant with a bag over it. The bag has accumulated droplets of water on it:
  - a) What chemical reaction has occurred?
  - b) What do you think caused this to occur?
  - c) How does the lab show that there is an interaction between the biosphere and the hydrosphere?
5. Give 4 examples of how spheres interact with each other.  
Ex: hydrosphere & geosphere; geosphere & atmosphere, etc....

