Chapter 13 NAME:

**Lymph Me Alone!**

**The Lymphatic System**

**Directions**:

Read the colouring handout ***“The Circulation of Lymph***”. Follow the directions to colour the page and answer the following questions below.

1. What is the difference between a lymph capillary and a lymph duct?
2. What vein does the lymphatic system eventually empty into?
3. How is the structure of lymph ducts similar to the structure of veins?
4. How are lymph capillaries and ordinary circulatory capillaries different? How are they similar?
5. Why does lymph flow in only one direction? (give four reasons)
6. Why is the lymphatic system described as a “simple overflow system?”
7. Why is the statement too simplistic?
8. What is the function of lymph nodes?
9. Why do lymph nodes become swollen and inflamed?

Chapter 13 NAME:

**Lymph Me Alone!**

**The Lymphatic System**

**Directions**:

Read the colouring handout ***“The Circulation of Lymph***”. Follow the directions to colour the page and answer the following questions below.

1. What is the difference between a lymph capillary and a lymph duct?
2. What vein does the lymphatic system eventually empty into?
3. How is the structure of lymph ducts similar to the structure of veins?
4. How are lymph capillaries and ordinary circulatory capillaries different? How are they similar?
5. Why does lymph flow in only one direction? (give four reasons)
6. Why is the lymphatic system described as a “simple overflow system?”
7. Why is the statement too simplistic?
8. What is the function of lymph nodes?
9. Why do lymph nodes become swollen and inflamed?