Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period: \_\_\_\_\_\_\_\_\_\_\_\_

Chapter 3 part 1 Review

1. What are two common ways to classify neoplasms?
2. Explain what invasion and metastasis is when it comes to neoplasms. What type of neoplasms go through this process?
3. How would you know if a neoplasm came from connective tissue? How can you identify weather its benign or malignant?
4. What type of neoplasms would not create a tumor? How is this possible?
5. Give examples of two tissues that do not follow they typical pattern of being malignant by having a name that typically is known to be benign.
6. What tissues do not have a benign counterpart? Why is this so?
7. In what situation would a tumor not be a neoplasm? How does this occur?
8. In what situation can a benign neoplasm become harmful?
9. How are the growth patterns of benign and malignant tumor different? How can you tell the difference between the two?
10. What cell regulation do normal cell go through that is not present in both benign and malignant neoplasms?
11. What is angiogenesis? And how is this process a bad or good thing?
12. How would you know if a neoplasm came from epithelial tissue? What indicates weather its benign or malignant?