**System Software.**

**NAME \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

Listen to the PowerPoint presentation called “**System Software Gr 10 11**” and then answer the questions that follow.

1. What is the first software that loads when we power up a computer?
2. What is firmware?
3. On boot up, where are the initial setting stored i.e. where to find the operating system?
4. Give three examples of application software.
5. Is the RAM volatile or non-volatile?
6. Is your hard drive volatile or non-volatile?
7. What does multi-tasking mean?
8. What is primary memory?
9. What is secondary memory? Give an example.
10. The is only one version of Windows 10. True or False
11. What type of licensing is Windows 10 distributed under?
12. What is free and open source software licensing?
13. Your applications are *permanently* stored in primary memory or secondary memory?
14. You are going to hand in your LO project on journaling. You are in grade 10. Give an example of a good file name you could use.
15. Is the graphical user interface the same as the operating system? Yes or no.
16. What is html used for?
17. How does Windows know which driver to install for a new piece of hardware?
18. Why is “uninstall” a useful thing to do once a year?
19. What is cloud storage?
20. Name two advantages of cloud storage.