1. The primary objective of this course is to teach you to be an expert in the Python language
   1. True \_\_\_\_\_\_
   2. False \_\_\_B\_\_\_
2. Homework exercises, exams, quizzes, lab projects, and attendance are called \_\_Regularly assigned work\_\_\_
3. Match the official letter grades with their associated official descriptions:

A \_\_\_4\_\_\_

B \_\_\_3\_\_\_

C \_\_\_1\_\_\_

D \_\_\_\_5\_\_

F \_\_\_2\_\_\_

1. Satisfactory
2. Failing
3. Good
4. Excellent
5. Minimum Passing
6. Doing very well on all the regularly assigned work is \_\_\_\_\_Good\_\_\_\_\_\_\_, and earns a letter grade of \_\_B\_\_\_\_
7. A Regularly Assigned Work point average of 102%, by itself, earns a letter grade of \_\_B\_\_\_\_
8. A student working an Xtra Problem will get a lot of guidance from the instructor
   1. True \_\_\_\_\_\_
   2. False \_\_B\_\_\_\_
9. After the Xtra Problem is evaluated, the student has a second chance to revise and resubmit the work
   1. True \_\_\_\_\_\_
   2. False \_\_B\_\_\_\_
10. A Regularly Assigned Work point average of 68% and a satisfactory Xtra Problem earns a letter grade of \_\_\_B\_\_\_
11. If you miss an examination, your score is automatically 0 for that examination
    1. True \_\_\_\_\_\_
    2. False \_\_\_B\_\_\_
12. A student does not take the final examination but still has a Regularly Assigned Work point average of 77% and a satisfactory Xtra Problem. This earns a letter grade of \_\_\_F\_\_\_.
13. A student scores 0 on the final examination but still has a Regularly Assigned Work point average of 77% and a satisfactory Xtra Problem. This earns a letter grade of \_A\_\_\_\_\_.
14. Working together on homework is considered cheating and is forbidden
    1. True \_\_\_\_\_\_
    2. False \_\_B\_\_\_\_
15. Books are prohibited during examinations
    1. True \_\_\_\_\_\_
    2. False \_\_\_\_B\_\_
16. Information is processed \_\_\_\_data\_\_\_\_\_\_\_\_
17. \_\_\_knowledge\_\_\_ is processed facts.