











Name: \_\_\_\_\_ Class: \_\_\_\_\_

Oct. '19

## Theory Note and Rest Values

Name the following symbols:

1.  \_\_\_\_\_ How much is it worth? \_\_\_\_\_
2.  \_\_\_\_\_ How much is it worth? \_\_\_\_\_
3.  \_\_\_\_\_ How much is it worth? \_\_\_\_\_
4.  \_\_\_\_\_ How much is it worth? \_\_\_\_\_
5.  \_\_\_\_\_ How much is it worth? \_\_\_\_\_
6.  \_\_\_\_\_ How much is it worth? \_\_\_\_\_
7.  \_\_\_\_\_ How much is it worth? \_\_\_\_\_
8.  \_\_\_\_\_ How much is it worth? \_\_\_\_\_
9.  \_\_\_\_\_ How much is it worth? \_\_\_\_\_
10.  \_\_\_\_\_ How much is it worth? \_\_\_\_\_

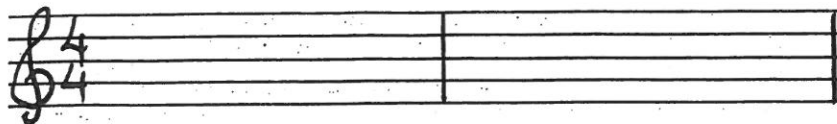
11. What is a time signature?

\_\_\_\_\_

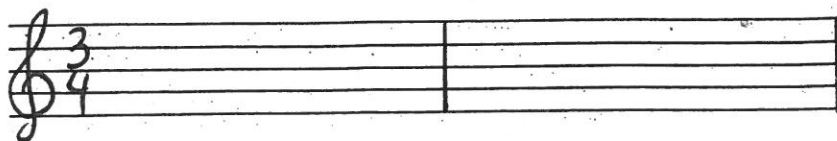
12. What does the top number mean in a time signature?

\_\_\_\_\_

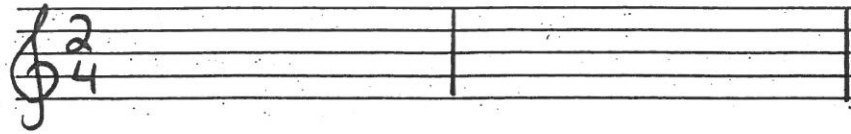
13. Write measures in  $\frac{4}{4}$  time signature using notes and rests:



14. Write measures in  $\frac{3}{4}$  time signature using notes and rests:



15. Write measures in  $\frac{2}{4}$  time signature using notes and rests:



16. Draw the note tree:

17. Draw the rest tree: