

After Lesson #11

QUIZ #3

(Time Signatures Where 4 is the Bottom Number)

1. In $\frac{1}{4}$, $\frac{3}{4}$, $\frac{3}{4}$ & $\frac{4}{4}$, the **bottom** number is 4. What does that tell the singer?

2. In $\frac{1}{4}$, $\frac{3}{4}$, $\frac{3}{4}$ & $\frac{4}{4}$, the **top** number is different. What then is different in each time signature in a bar of music?

3. Using only **one** note, complete the measures below so they have the correct number of counts:

4. Complete the measures using the number of notes indicated in the parenthesis below the measure:

5. Fill in the correct time signature: