













# More Practice Counting

A. Give the name of each note and rest and tell how many counts it would receive in  $\frac{4}{4}$  time:

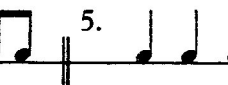
- |  |   |
|--|---|
| 1.  _____ note = _____ counts         | 7.  _____ rest = _____ counts  |
| 2.  _____ note = _____ counts         | 8.  _____ rest = _____ count   |
| 3.  _____ note = _____ counts         | 9.  _____ rest = _____ counts  |
| 4.  _____ note = _____ count          | 10.  _____ rest = _____ count  |
| 5.  pair of _____ notes = _____ count | 11.  _____ rest = _____ counts |
| 6.  four _____ notes = _____ count    | 12.  _____ note = _____ counts  |

B. Complete the sentences:

- The top number of a time signature tells \_\_\_\_\_ .
- The bottom number of a time signature tells \_\_\_\_\_ .

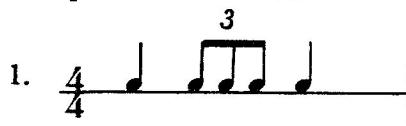


C. Write time signatures for the following measures:


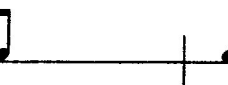
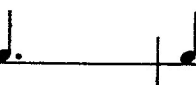
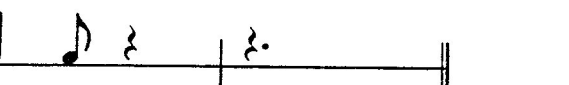
1.  2.  3. 

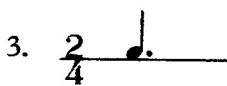


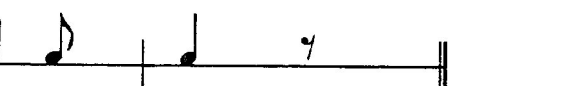
4.  5.  6. 

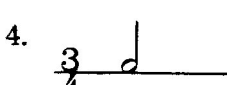



7.  8.  9.  10. 




D. Complete the measures:

1.  $\frac{4}{4}$   |  | 

2.  $\frac{6}{8}$   |  |  | 

3.  $\frac{2}{4}$   |  |  | 

4.  $\frac{3}{4}$   |  |  | 

5.  $\frac{3}{8}$   |  |  | 