













# Rhythm Reading

 Add the missing counts.







        







 Add the missing notes.




1 note                      2 notes                      1 note

 Finish these sums.

 +  =      
  +  =      
  +  =


 +  =      
  +  =      
  +  =




 Finish writing the beats under each note.  $\frac{4}{4}$  or C will have 4 beats in each bar.

$\frac{4}{4}$    |    |     |  ||


1    2    3    4

C     |  |  |  |    ||

 Fill in the missing notes.

 +  =      
  +  =      
  +  =

# More...Rhythm Reading


 Finish writing the beats under each note.  $\frac{2}{4}$  will have 2 beats in each bar.

$\frac{2}{4}$  

1 2


---

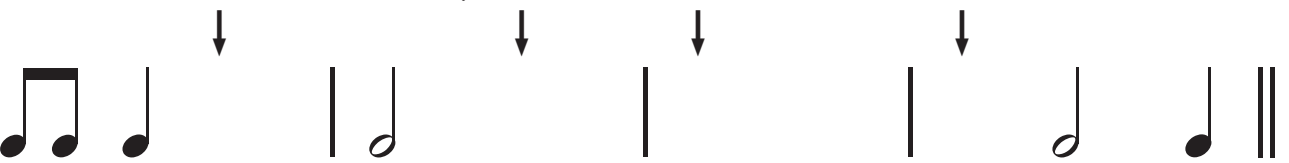
 Finish writing the beats under each note.  $\frac{3}{4}$  will have 3 beats in each bar.

$\frac{3}{4}$  

1 2 3


---

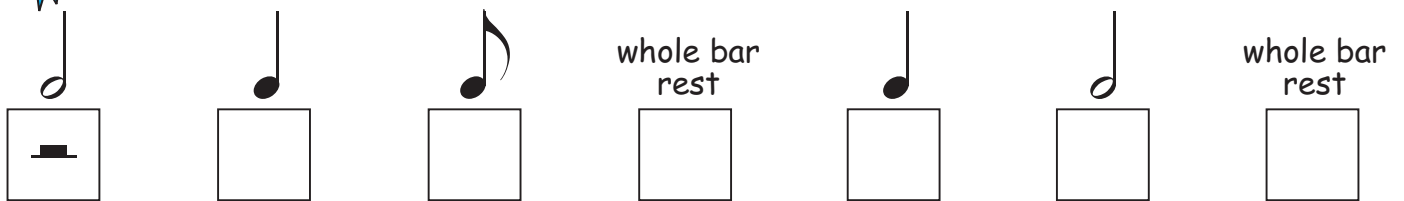
 Write in the beats and complete each bar with **one note** under each arrow.

$\frac{4}{4}$  


↓ ↓ ↓ ↓


---

 Add the missing rests.

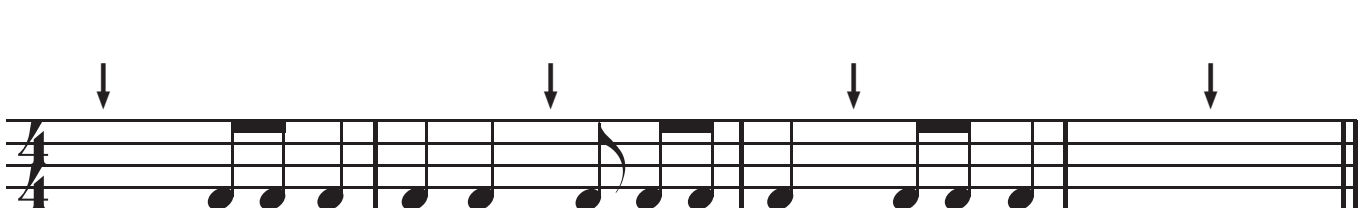


whole bar rest whole bar rest

 Complete each bar (measure) by adding **one rest** under each arrow.

$\frac{3}{4}$  

↓ ↓ ↓ ↓

$\frac{4}{4}$  

↓ ↓ ↓ ↓