

# Dotted Notes

A dot just after a note increases the note's value by half.

Example: A whole note receives four counts (  $\bigcirc$  + 4 counts). A dot adds half of the note's original value to the note. Therefore,  $\bigcirc$  + is 4 counts + 2 counts.  $\bigcirc\cdot$  = 6 counts.

123456 7 8 9 123456 7 & 8 & 9 & 123456 7 & 8 & 9 &

123456 78 9 1 234567 8 & 9 e & a 12 345678 9 e &

# Dotted Quarter Notes

The half note gets two counts. A dot will add half of that (one count), so  $\text{half note}\cdot$  = 3 counts.

#1 #2 #3 #4

This Lesson Has Been Completed \_\_\_\_\_ Date: \_\_\_\_/\_\_\_\_/\_\_\_\_  
 Excellent \_\_\_\_\_ Good \_\_\_\_\_ Fair \_\_\_\_\_