

Name \_\_\_\_\_

Date \_\_\_\_\_

# Counting and Writing Rhythm Patterns

Find the number of counts to answer each rhythm question below. Use the final number to write a rhythm pattern that contains the number of beats on the measures that follow. Use quarter, half, dotted half or whole notes and rests.

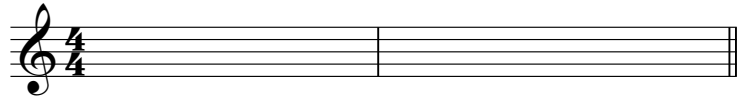
Example:

$$\circ + \circ - \bullet - \bullet = 6$$



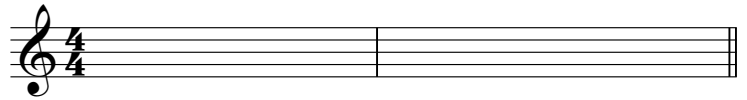
(Write a rhythm pattern that contains 6 counts of notes on the 2 measures above.)

$$\bullet + \bullet + \circ = \underline{\quad}$$

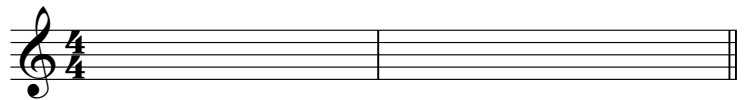


(Write a rhythm pattern that contains     counts of notes on the 2 measures above.)

$$\circ + \bullet - \bullet \cdot = \underline{\quad}$$



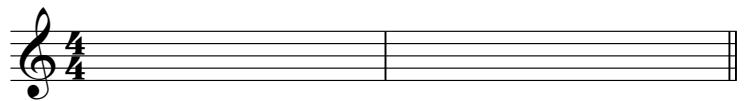
$$\bullet + \bullet + \bullet + \bullet = \underline{\quad}$$



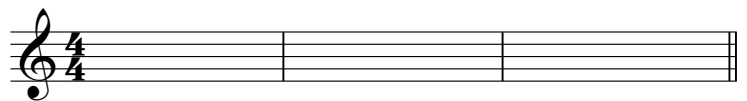
$$(\bullet + \bullet) \times \bullet \cdot = \underline{\quad}$$



$$\bullet \times (\bullet + \bullet + \bullet + \bullet) = \underline{\quad}$$



$$\bullet + \bullet \cdot + \circ = \underline{\quad}$$



After completing the worksheet, perform the rhythm patterns that you created on the staves.