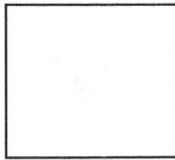


# Counting Rhythms Chart

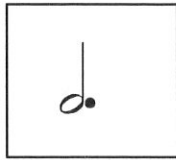
Name \_\_\_\_\_

Class \_\_\_\_\_

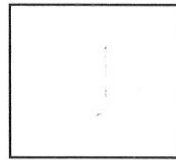
Music involves a lot of math! Notes can be added together, subtracted, multiplied and divided. Use the examples below to help you with your music quizzes and songs. Draw, from your rhythm values chart!



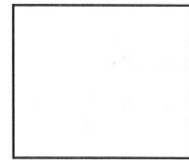
Whole Note = 4 counts



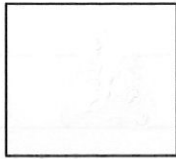
Dotted Half Note = 3 counts



Half Note = 2 counts



Quarter Note = 1 count



Eighth Note = 1/2 count



2 Eighth Notes = 1 count



Sixteenth Note = 1/4 count



4 Sixteenth Notes = 1 count

## MUSICAL MATH *left to right*

$$\circ + \text{quarter note} = \underline{\quad}$$

$$\text{quarter note} + \text{quarter note} + \text{quarter note} - \text{quarter note} = \underline{\quad}$$

$$\text{quarter note} \times \circ = \underline{\quad}$$

$$\text{quarter note} \times \text{quarter note} = \underline{\quad}$$

$$\text{quarter note} \times \circ + \text{quarter note} + \text{quarter note} = \underline{\quad}$$

$$\text{quarter note} + \text{quarter note} + \text{quarter note} - \circ = \underline{\quad}$$

$$\text{quarter note} + \text{quarter note} + \text{quarter note} + \text{quarter note} + \text{quarter note} = \underline{\quad}$$

$$\text{quarter note} + \text{quarter note} + \text{quarter note} - \text{quarter note} = \underline{\quad}$$

$$\text{quarter note} \times \text{quarter note} \times \circ = \underline{\quad}$$

$$\circ / \text{quarter note} = \underline{\quad}$$

(divide)

$$\text{quarter note} - \text{quarter note} + \text{quarter note} + \circ = \underline{\quad}$$

$$\circ \times \circ - \text{quarter note} = \underline{\quad}$$