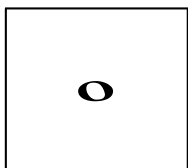


# Counting Rhythms Chart

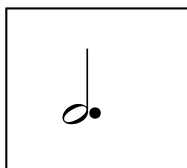
www.musictechteacher.com

Name \_\_\_\_\_

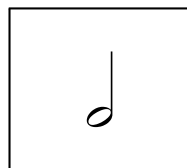
**Music involves a lot of math! Notes can be added together, subtracted, multiplied and divided. Use the examples below to help you with your music quizzes and songs.**



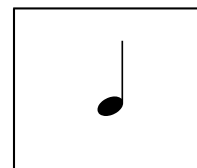
Whole Note = 4 counts



Dotted Half Note = 3 counts



Half Note = 2 counts



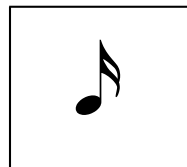
Quarter Note = 1 count



Eighth Note = 1/2 count



2 Eighth Notes = 1 count



Sixteenth Note = 1/4 count



4 Sixteenth Notes = 1 count

## Examples

$$\text{Whole Note} + \text{Half Note} = 6$$

$$\text{Two Eighth Notes} + \text{Dotted Half Note} - \text{Half Note} = 2$$

$$\text{Half Note} \times \text{Whole Note} = 8$$

$$\text{Quarter Note} \times \text{Dotted Half Note} = 6$$

$$\text{Half Note} \times \text{Whole Note} + \text{Two Eighth Notes} = 13$$

$$\text{Half Note} + \text{Half Note} + \text{Quarter Note} - \text{Whole Note} = 1$$

$$\text{Four Sixteenth Notes} + \text{Half Note} = 2$$

$$\text{Half Note} + \text{Quarter Note} + \text{Quarter Note} - \text{Whole Note} = 1$$

$$\text{Two Eighth Notes} \times \text{Whole Note} = 4$$

$$\text{Whole Note} / \text{Half Note} = 2$$

$$\text{Half Note} - \text{Two Eighth Notes} + \text{Whole Note} = 5$$

$$\text{Whole Note} \times \text{Whole Note} - \text{Half Note} = 14$$