



Music Math: Notes

INSTRUCTIONS: Use the correct note values to complete the simple math problems below.

$$\text{quarter note} + \text{quarter note} = \underline{\hspace{2cm}}$$

$$\text{half note} + \text{quarter note} = \underline{\hspace{2cm}}$$

$$\text{quarter note} + \text{eighth note} = \underline{\hspace{2cm}}$$

$$\text{half note} + \text{eighth note} = \underline{\hspace{2cm}}$$

$$\text{quarter note} + \text{half note} = \underline{\hspace{2cm}}$$











$$\text{quarter note} + \text{dotted quarter note} = \underline{\hspace{2cm}}$$

$$\text{beamed eighth notes} + \text{quarter note} = \underline{\hspace{2cm}}$$

$$\text{quarter note} + \text{eighth note} = \underline{\hspace{2cm}}$$

$$\text{beamed eighth notes} + \text{beamed eighth notes} = \underline{\hspace{2cm}}$$

$$\text{dotted quarter note} + \text{beamed eighth notes} = \underline{\hspace{2cm}}$$

ITEM	NOTE	REST	VALUE (number of beats)
Whole note/rest			4
Half note/rest			2
Quarter note/rest			1
Eighth note/rest			1/2
Sixteenth note/rest			1/4

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Note: Although an eighth note lasts for 1/2 a beat, they are usually grouped in sets of 2.

$\frac{1}{2} + \frac{1}{2} = 2$ sounds for 1 steady beat



Rhythm is Math!

MUSIC MATH



Draw the missing note or rest for each music math equation.

$$\text{Whole Note} - \text{Half Note} = \text{Blank Note}$$

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

$$\text{Quarter Note} - \text{Blank Note} = \text{Half Note}$$

$$\text{Quarter Note} - \text{Half Note} = \text{Blank Note}$$

$$\text{Blank Note} + \text{Quarter Note} = \text{Whole Note}$$

$$\text{Half Note} + \text{Half Note} = \text{Blank Note}$$

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

$$\text{Whole Note} - \text{Blank Note} = \text{Quarter Note}$$

$$\text{Half Note} - \text{Quarter Note} = \text{Blank Note}$$

$$\text{Blank Note} + \text{Quarter Note} = \text{Whole Note}$$