





## Instructions

Complete the exercises below to practice your knowledge of musical note values. All exercises assume a **4/4 time signature**, which means there are four beats in every measure.

### Part 1: Note Identification



Fill in the missing information for each note in the table below. Use the word bank to help you.



**Word Bank:** Quarter Note, Half Note, Whole Note, Eighth Note, 1 Beat, 2 Beats, 4 Beats, 1/2 Beat

Note Symbol	Note Name	Number of Beats
		
		
		
		



### Part 2: Musical Math

Add the value of the notes together and write the total number of beats in the blank.

1.  +  = beats

2.  +  = beats

3.  +  +  = beats

4.  -  = beats

5.  +  = beats


**Part 3: Complete the Measure**

Each box below is a measure in 4/4 time. Write the name of the **one note** from the word bank in Part 1 that is needed to complete the measure (to equal 4 beats).





1. |   |

2. |    |



3. |   |



4. |  |

**Answer Key****Part 1: Note Identification**

Note Symbol	Note Name	Number of Beats
	Whole Note	4 Beats
	Half Note	2 Beats
	Quarter Note	1 Beat
	Eighth Note	1/2 Beat

**Part 2: Musical Math**

1.  +  = 2 beats

2.  +  = 3 beats

3.  $\text{♪} + \text{♪} + \square = 3 \text{ beats}$

4.  $\square - \text{♪} = 3 \text{ beats}$

5.  $\square + \square = 4 \text{ beats}$

### Part 3: Complete the Measure

1.  $|\square \text{ ♩ Quarter Note}| (2 + 1 + 1 = 4)$

2.  $|\text{♪ ♪ ♪ ♪ Quarter Note}| (1 + 1 + 1 + 1 = 4)$

3.  $|\text{♪ ♪ Half Note}| (0.5 + 0.5 + 3 \text{ is incorrect, let's fix that. It needs 3 beats. A half note + a quarter note. The prompt asks for ONE note. Let's make this easier in the worksheet itself.)$   
 The original question was  $|\text{♪ ♪ ♪ ♪ } \square|$ . Calculation:  $0.5 + 0.5 + 0.5 + 0.5 = 2 \text{ beats}$ .  
 Beats needed: 2. Answer: Half Note. I will correct the answer key below. Let's double-check the 3rd question I actually wrote in the HTML:  $|\text{♪ ♪ ♪ } \square|$  Calculation:  $0.5 + 0.5 + 1 = 2 \text{ beats}$ . Needs 2 beats. Answer: Half Note. Ok, this is good. Let's check the key logic again for the one I wrote in code. Question 3:  $|\text{♪ ♪ ♪ } \square| (0.5 + 0.5 + 1 = 2 \text{ beats used. 2 beats remaining})$ . Answer: **\*\*Half Note\*\***. Question 4:  $|\square \square| (2 \text{ beats used. 2 beats remaining})$ . Answer: **\*\*Half Note\*\***. The key below will reflect this.

4.  $|\text{♪ ♪ ♪ Half Note}| (0.5 + 0.5 + 1 + 2 = 4)$

5.  $|\square \square \text{ Half Note}| (2 + 2 = 4)$