



# Time Signatures

by Beatrice Wilder

## Answers

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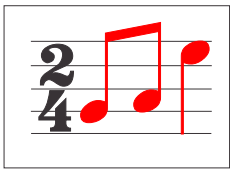
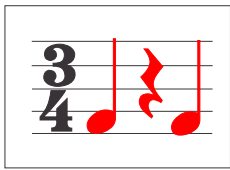
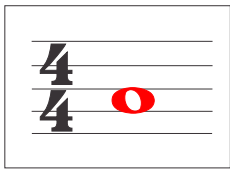
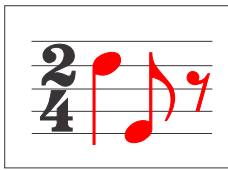
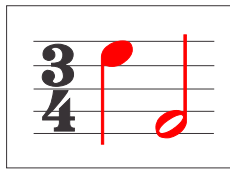
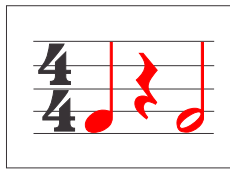
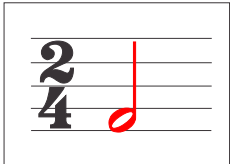
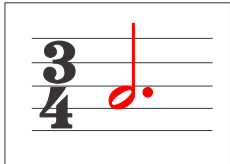

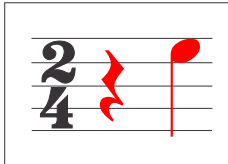
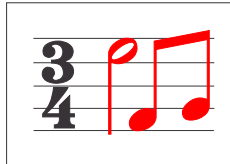
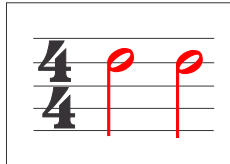
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**Time Signatures**  
Worksheet 1

# Pick - A - Bar

**Time Signatures**  
Worksheet 2

## PUZZLES

Complete the bars - following the instructions

- 

Add one note and two rests.
- 

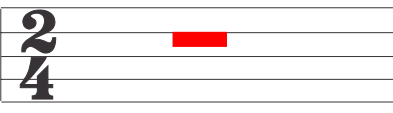
Add a bar line.
- 

Complete the time signature.
- 

Choose a time signature: **C** or  **$\text{C}$**
- 

Add six quavers, correctly grouped.
- 

Complete this bar using rests only.
- 

Choose a time signature: **C**,  **$\frac{3}{4}$** , or  **$\frac{2}{4}$**
- 

A whole bar of silence. Add a rest.
- 

Complete this bar using rests only.
- 

Add three notes.
- 

Add two notes and two rests.
- 

Complete this bar with just one note.

# Time Signatures

## Worksheet 3

### Counting Quavers

$\frac{3}{8} =$  
     
  $\frac{6}{8} =$  
     
  $\text{J.} =$

1. Add one rest.
2. Add two notes grouped together.
3. Make this a whole bar of silence.
4. Add two notes.
5. Use just one note and one rest.
6. Add a time signature.
7. Add a dot.
8. Add a time signature.
9. Add rests.
10. Add four notes.
11. Complete the time signature.
12. Join these notes in the correct way..

# Time Signatures

## Worksheet 4

### Join Them Up

Musical notation examples:
 

- Dotted quarter note
- Quarter note
- Half note
- Quarter note, eighth note, eighth note
- Quarter note, eighth note, eighth note, quarter note
- Quarter note, eighth note, eighth note, quarter note, eighth note, eighth note
- Quarter note, eighth note, eighth note, quarter note, eighth note, eighth note, quarter note
- Quarter note, eighth note, eighth note, quarter note, eighth note, eighth note, quarter note, eighth note, eighth note
- Quarter note, eighth note, eighth note, quarter note, eighth note, eighth note, quarter note, eighth note, eighth note, quarter note
- Quarter note, eighth note, eighth note, quarter note, eighth note, eighth note, quarter note, eighth note, eighth note, quarter note, eighth note, eighth note

Time signatures to match:
 

- $\frac{3}{4}$
- $\frac{3}{8}$
- $\frac{4}{4}$
- $\frac{2}{4}$
- $\frac{6}{8}$

# Time Signatures

## Worksheet 5

### Investigate

1. 

2. 

3. 

4. 

5. 

6. 

7. 

8. 

# Time Signatures

## Worksheet 6

### Complete the Bars













# Time Signatures

## Worksheet 7

### QUIZ

		
Simple Quadruple	Compound Triple	Simple Duple
		
Simple Quadruple	Simple Duple	Simple Quadruple
		
Simple Triple	Simple Quadruple	Simple Quadruple
		
Simple Quadruple	Simple Triple	Simple Duple
		
Simple Duple	Simple Triple	Compound Duple
		
Simple Quadruple	Simple Triple	Simple Duple
		
Compound Duple	Simple Triple	Simple Triple

# Time Signatures

## Worksheet 8

### Missing Bar Lines

- 
- 
- 
- 
- 
- 
- 
- 

# Time Signatures Worksheet 9

## Time Signature Teaser

Complete this puzzle using only notes. One note or rest per square. Each 'word' is a bar of notes and rests.

### Across

1			2							3				
						4				5				
		6			7									
8									9					
					10					11				

1.  $\frac{4}{4}$  Includes three notes of the same value, one of a smaller value and a rest.

5. Simple Triple. Two identical longer notes, followed by two identical shorter notes.

6. Simple Quadruple. First two notes are identical. The rest are of smaller value, also identical.

8.  $\frac{6}{8}$  Note, rest, note, rest.

9. Three quaver beats in a bar.

10. Simple Duple. The second and third notes have the same value.

11. Simple Triple time. The first note is a long note.

### Down

1.  $\frac{2}{4}$  First note is worth one beat.

2.  $\frac{3}{4}$  Two identical short notes followed by two identical longer notes.

3. Four beats in a bar. The first note is the same as the last. Two other notes are identical.

4. Simple Duple. Note, note, rest, note.

6. Compound Duple.

7. Simple triple. There are two rests.

9. Three beats in a bar.

# Time Signatures Worksheet 10

## QUIZ

$\frac{3}{4}$

$\frac{2}{4}$

$\frac{3}{4}$

$\frac{4}{4}$

$\frac{4}{4}$

$\frac{4}{4}$

$\frac{2}{4}$

$\frac{4}{4}$

$\frac{3}{4}$

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$\frac{3}{4}$

$\frac{4}{4}$

$\frac{3}{4}$

$\frac{2}{4}$

$\frac{3}{4}$

$\frac{2}{4}$

$\frac{4}{4}$

