## Common Time and Cut Time (Alla Breve)

The time signature  $\frac{4}{4}$  may also be written as  $\mathbf{C}$ , called COMMON TIME.



When a vertical line passes through  ${\bf C}$  , it is known as CUT TIME  ${\bf C}$  (or ALLA BREVE). The top and bottom numbers of  $\frac{4}{4}$  are cut in half to  $\frac{2}{2}$ .





In the time signatures of or the time signatures of the time signature of the time signature of the time signature of the time signature of the time signature.

In  $\frac{2}{2}$  time:

**Notes** Rests

o. or 
$$=$$
  $\frac{1}{3}$  = 1% beats

or 
$$\%$$
 =  $\%$  bea

Exercises

1 C is known as time. **c** is known as

c has \_\_\_\_\_ beats per measure and the \_\_ note receives

one beat.

Complete the measures below. Use or onotes and or = rests. Clap the rhythm.



In the example below, circle the measures with the incorrect number of beats.



In the example below, draw bar lines and a double bar. Count and clap the rhythms.



1/4

1

1/2

1/2

1

## Unit 10 ACTIVITY 4 Name/Class\_

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1	The time s	signature	C i	s also	also knowr		i
	as			or		/4.	

2-6

The time signature  $oldsymbol{\mathfrak{C}}$  is also known

2-6

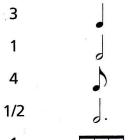
 $rac{2}{2}$  means there are \_\_\_\_\_ beats per measure and the \_\_\_\_ note receives one beat.

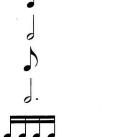
2-4

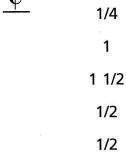
For each time signature, draw a line to connect the notes to the correct number of beats.







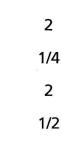










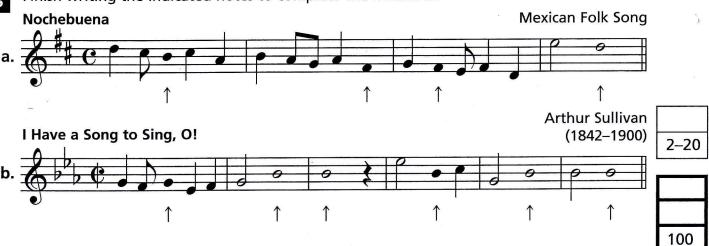




Circle the measures with incorrect beats.



Finish writing the indicated notes to complete the measures.



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