## TIC TAC TOE! TEMPLATE

REMEMBERING list, define, tell, identify, show, label, match, name, who, when, where	UNDERSTANDING describe, interpret, predict, explain, count	APPLYING (PERFORMING) play, sing, demonstrate
ANALYZING sort, order, classify, compare, contrast	CREATING compose, improvise, arrange, design	EVALUATING assess, decide, select, judge, justify, recommend
UNDERSTANDING or EVALUATING	APPLYING or EVALUATING	REMEMBERING or ANALYZING



11(	ΙΔ(	TOE!
11	111	I OL.



Learning Target: <u>I understand half, quarter, eighth and sixteenth notes; half, quarter, and eighth rests.</u>

Choose three boxes to make a tic-tac-toe (across, up and down, or diagonally) and complete the assignments in those boxes.

A  Name, count, and write notes and rests	Rewrite measures to have the correct number of beats and explain what you did	Perform the rhythm lines
Listen to each exercise and circle the rhythm you hear	Create a variation by changing the rhythm of the melody	Choose the best rhythm to complete the line and explain your choice
Write in the counting and draw in the bar lines	Work with a partner to perform the rhythm duet	Analyze the rhythm of a folk song for patterns

Each day use the journal to reflect on your work. Answer questions such as:

- 1. What did you learn today?
- 2. How could this transfer to another situation?
- 3. What questions do you have?

Date	
Date	
Date	
Date	



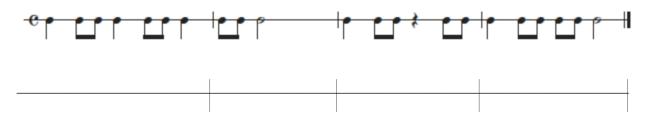
## Complete the chart.

Name	Draw the note	Draw the rest	Number of counts
One Half			
One Quarter			
One Eighth			
Two Eighths			
Two Sixteenths			
Four Sixteenths			

Notes	Name the notes and rests
\$ -	A quarter rest and a quarter note
<b>)</b> 4	
<i>-</i>	
<b></b>	
Image: control of the	



1a. Find the errors. Rewrite the line so each measure has the correct number of beats.



1b. Describe the e	errors vou found	and what you	ı did to a	correct them

In the first measure	 	 

In the second measure		
_		

In the third measure _		

In the last measure _			



Check the time signature and write in the counting. Perform each line by clapping, playing it on one pitch, or using another sound.

1. 3 > | 2 > | 3 > |

2. 64

3. 4

4. 4

Choose your favorite line and perform it at two different tempos. Which tempo do you like better for performing that line? Explain why.





Study the measures for each number and think about how they patterns are different. How will you know which pattern you hear?

Listen to the recording and circle the pattern you hear.

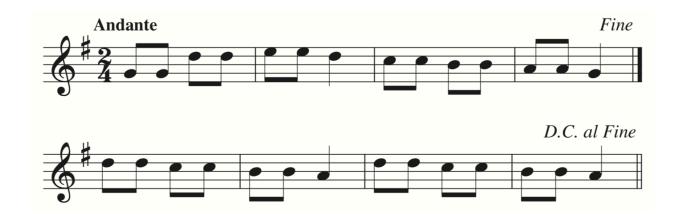
Use these rhythms to write the pattern you hear:

Create a variation of "Twinkle, Twinkle Little Star"

- a) Use the same pitches, and change the rhythm of at least one beat in each measure to:
- b) Determine the tempo of your variation.

\_\_\_\_\_ (tempo)

c) Practice the theme and your variation so you can perform both.





Here is the first half of your new rhythm line:



Your task is to choose the line below you think is the best ending for your rhythm line.







Give two reasons why you think your choice is the best one to complete the line.

- 1) \_\_\_\_\_
- 2) \_\_\_\_\_



Check the time signature. Write the counting and draw in the bar lines.



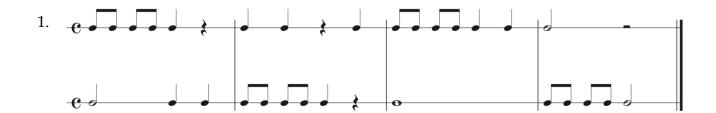


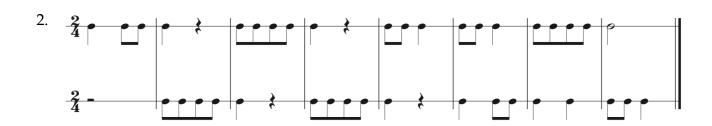


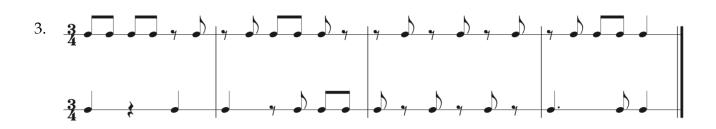




Work with a partner to perform two of these rhythm duets.











Look for patterns in the RHYTHM and describe what you notice.



