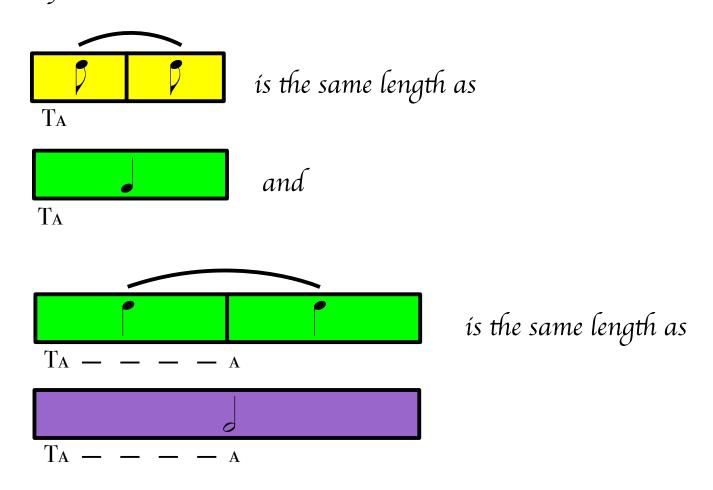
Looks Different - Sounds the Same

You may have noticed that sometimes connecting notes with ties results in 2 (or more) notes that are the same as a another kind of note. For example:

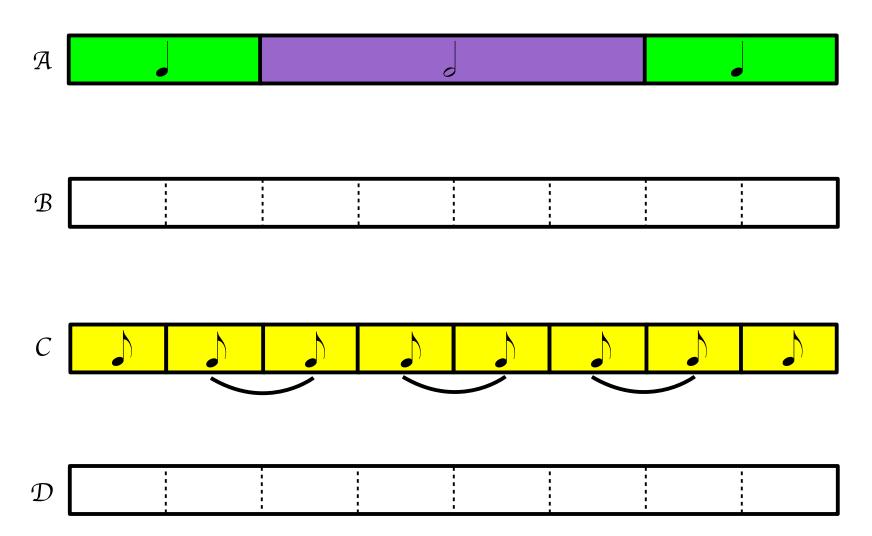


Notice that both examples are counted exactly the same way!

Counting Exercises

Directions: 1) Write in the counting for Line A

- 2) On Line B create a rhythm that looks different than Line A but sounds the same.
- 3) Repeat #1 for Line C
- 4) Repeat #2 for Line D



Composition

	Directions:	ctions: 1) Use ties and o 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2							
A									
${\mathcal B}$		<u>:</u>		! ! !					
C		:		! ! ! !					
D		<u> </u>		 - - - -					

Extra Practice

Directions: Draw a line to connect the rhythms that look different but sound the same.



Advanced Practice

Directions: Use ties to create notes that look different but sound the same. Write the counting under your notes. You do NOT have to fill each line up completely.

