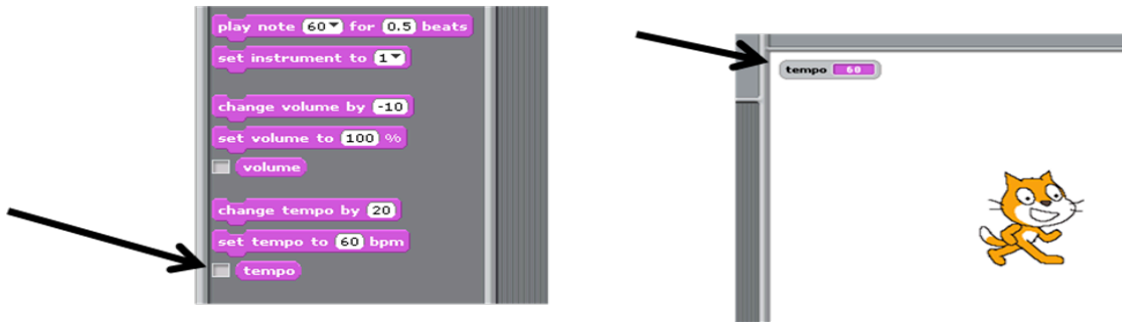


**Notes: Drums, Tempo, and Nested Repeats**

Name: \_\_\_\_\_

*Always know the tempo!*



If you check the checkbox next to the “tempo” block, the \_\_\_\_\_ will be displayed on the \_\_\_\_\_.

*Review: Set Tempo*



The set tempo block sets the speed at which notes play. It has 1 variable:

1. You can change how many beats play per minute.

When using the set tempo block, it \_\_\_\_\_ what the current tempo is. Set tempo will set the tempo to the number you \_\_\_\_\_.

*Change Tempo*

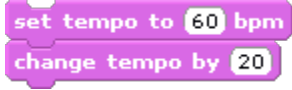


The change tempo block \_\_\_\_\_ or \_\_\_\_\_ the tempo by whatever amount you want. It has 1 variable:

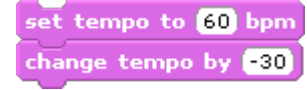
1. You can change how much to increase or decrease the tempo. You may use \_\_\_\_\_ or \_\_\_\_\_ numbers.

When using the change tempo block, it \_\_\_\_\_ what the current tempo is. Set tempo will \_\_\_\_\_ or \_\_\_\_\_ from the current tempo.

Example: Which gives you a faster tempo?



1. First, the tempo is set to \_\_\_\_\_.
2. Then, the tempo is increased by \_\_\_\_\_.
3. The final tempo is \_\_\_\_\_ beats per minute.



1. First the tempo is set to \_\_\_\_\_.
2. Then, the tempo is decreased by \_\_\_\_\_.
3. The final tempo is \_\_\_\_\_.

Volume works the same way!

1. Use the \_\_\_\_\_ next to the “volume” block to always see the volume.
2. Use the \_\_\_\_\_ block to reset the volume to the level you want.
3. Use the \_\_\_\_\_ block to increase or decrease the volume by a certain amount.