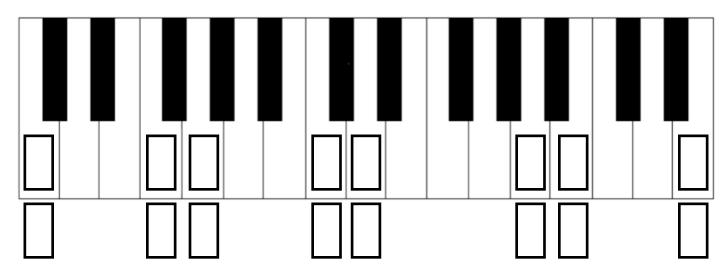
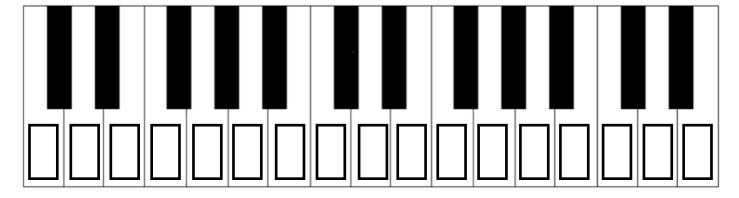
## THE KEY OF C

1. Fill in the notes and the number that correlates with that not in the blank spaces.



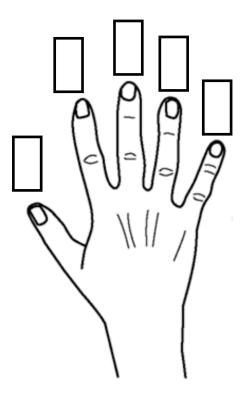
2. Put an "X" in the boxes of the note that is the ROOT NOTE for the key of  ${\sf C}.$ 



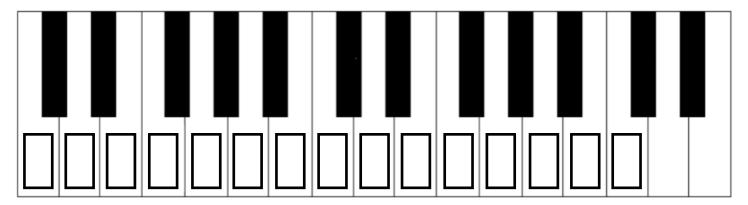
3. Please write out the "Major Scale Formula"	

4. In 4/4 time. What does the first or top four mean?		
5. In 4/4 time. What does the second or bottom four mean?		
6. What kind of note is this and how many beats does it carry?		
KIND	NUMBER OF BEATS	
7. What kind of note is this and how many beats does it carry?		
KIND	NUMBER OF BEATS	
8. What kind of note is this and how many beats does it carry?		
KIND	NUMBER OF BEATS	

9. In each blank space above each finger, fill in the proper number / letter that correlates with that finger



10. In the blank spaces below, enter the correct finger formula for the two octave C scale.



- 11. To finish this assignment. Please video yourself playing the C scale with a metronome at 60 BPM's Please turn in this video in one of the following ways:
- a. Google Classroom Upload
- b. E-mail to ccyoungbloods@gmail.comc. Turn in thumb drive in an envelope with your name and place in the bin at the assignment turn in table