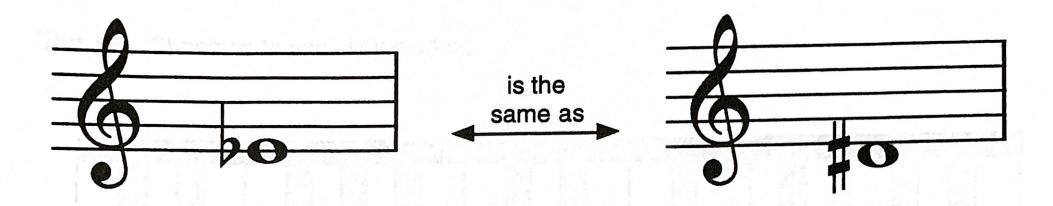


# Every Note Has An Enharmonic Twin!

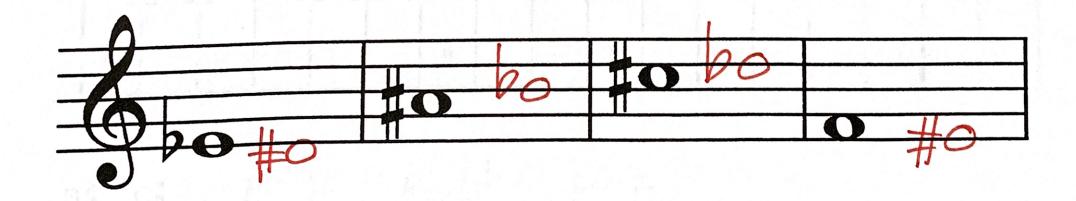
is the enharmonic twin of D#



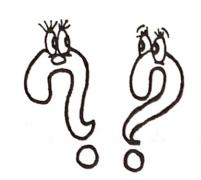
Draw these enharmonic twins. (the two notes you write should sound the same.)



Write the enharmonic twin of these notes.

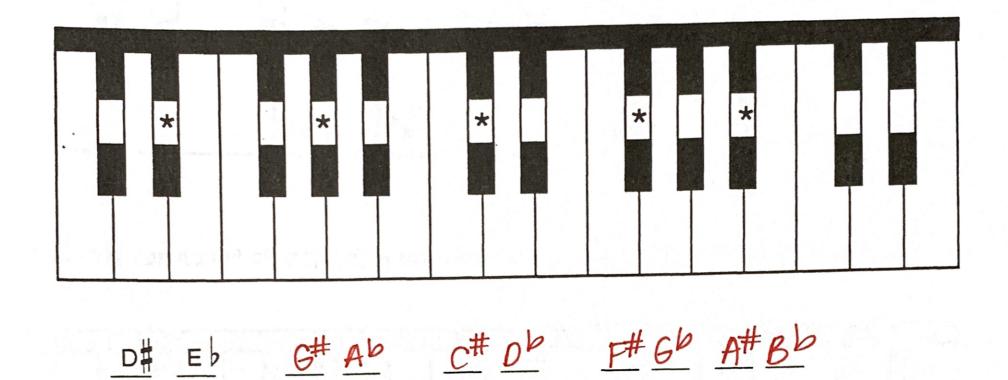




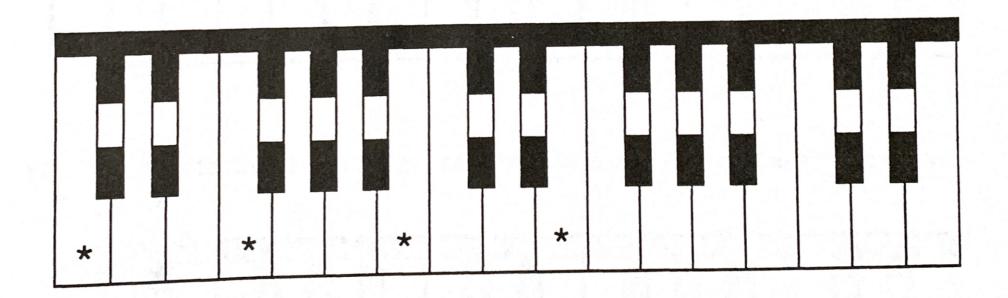


#### **Enharmonic Puzzles**

Give two (2) names to each key marked.

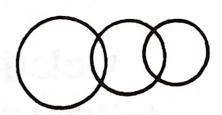


Give two (2) names to each key marked.

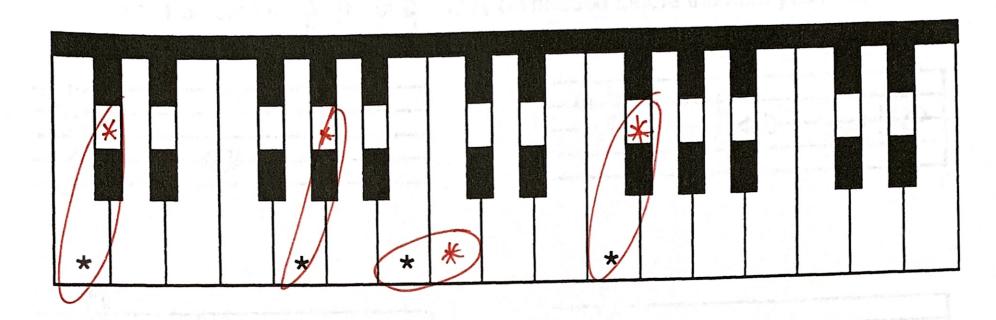


B# C E# F B C F F E

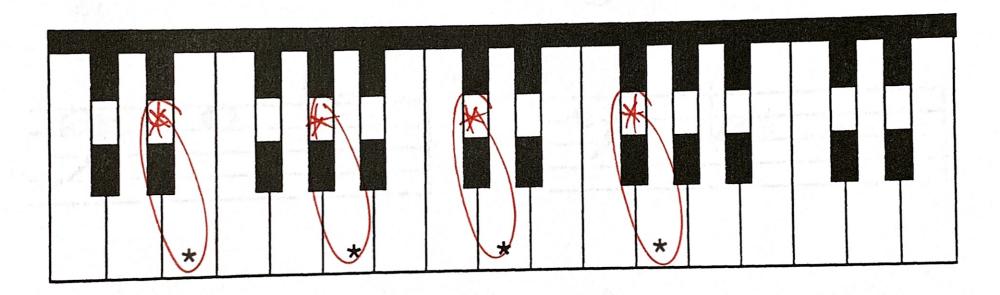
## Connect With A Circle



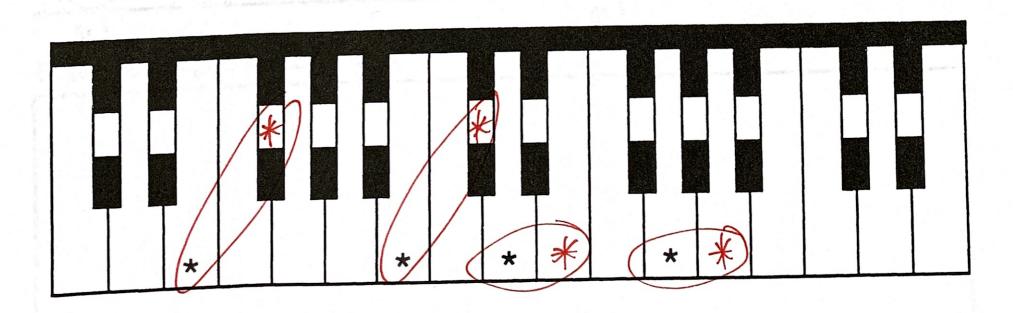
Find the semitone/half step above each key with a star. Connect them with a circle.



Find the semitone/half step below each key with a star. Connect them with a circle.



Find the whole tone/whole step above each key with a star. Connect them with a circle.



### Semitone/Half Step Above Or Below

Write a semitone/half step above each of these notes.

Write a semitone/half step below each of these notes.

Hint: Remember

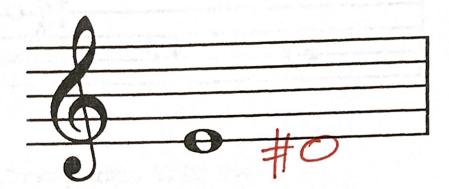
# b or b

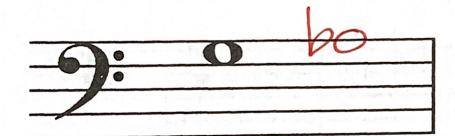
may be needed before the note you add.



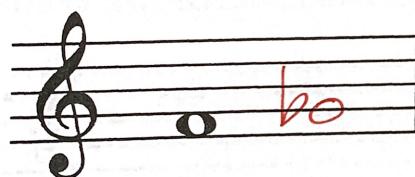


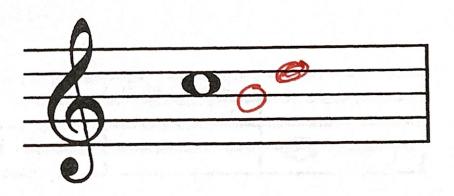












Draw your lollipop keyboard here.





#### **How Close Can We Get?**

On the piano keyboard the distance from one note to the next closest note is called a semitone/half step.

This is a semitone/half step above.....



This is a semitone/half step below.....



Write a semitone/half step above each of the following notes. Write the accidental <u>before</u> the note. Always refer to your lollipop keyboard.



Write a semitone/half step below each of the notes.

