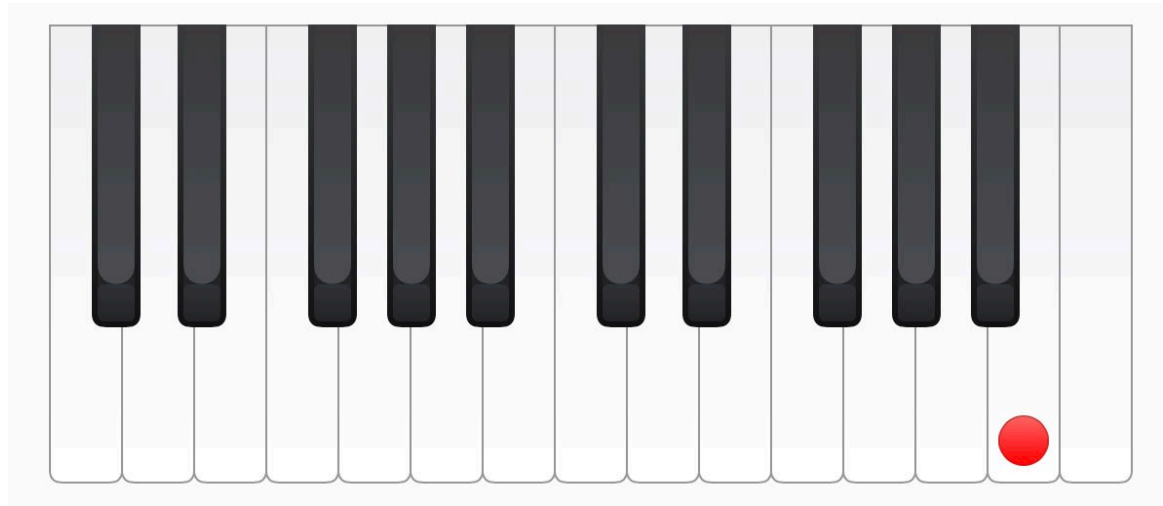


Beginners Assessment

1. This Note is _____.

- A
- B
- F
- D



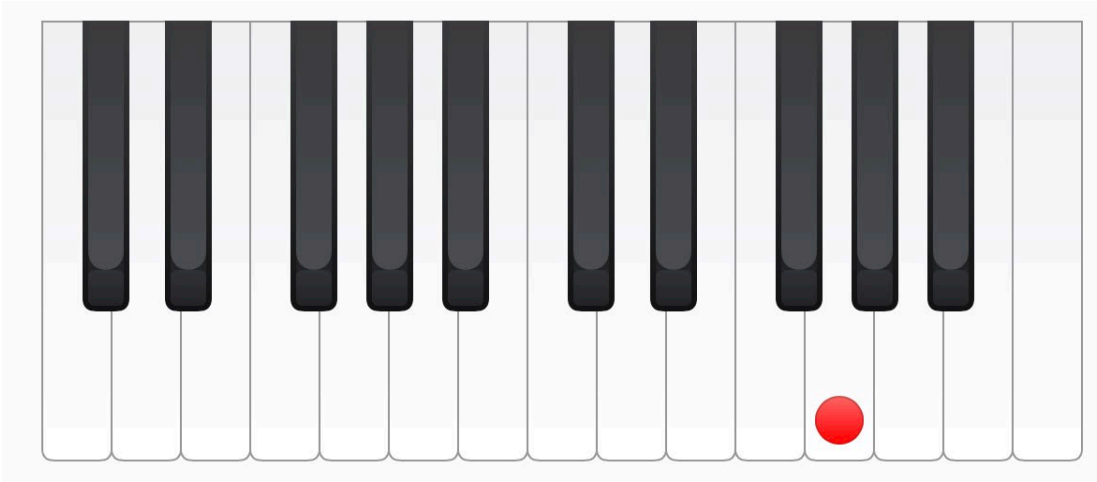
2. This note is _____.

- C
- F
- E
- G



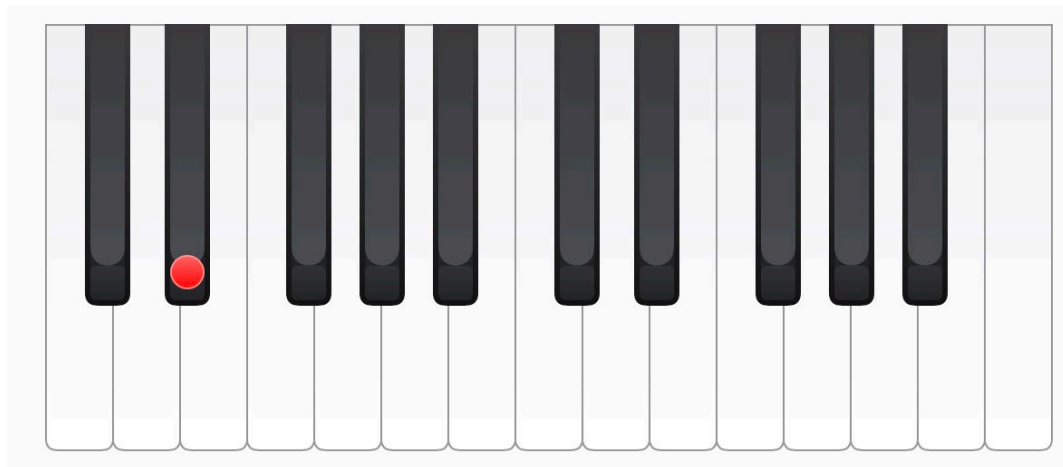
3. This note is _____.

- C
- F
- E
- G



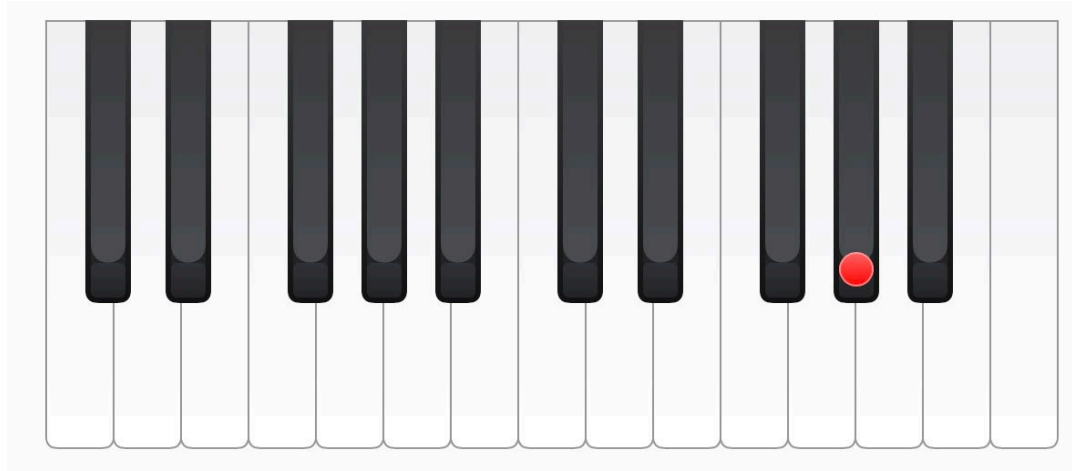
4. This note is _____.

- C
- F
- D Flat
- D Sharp



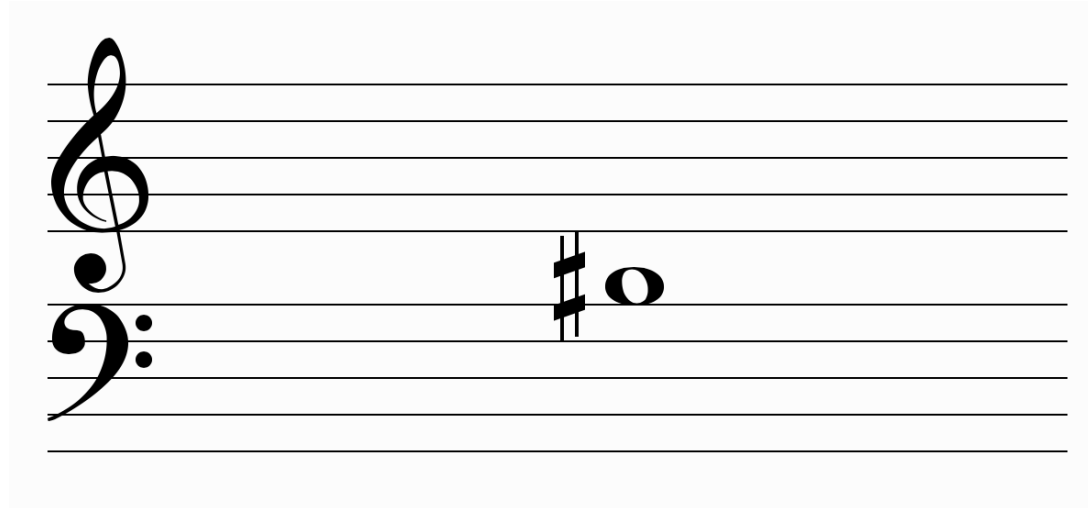
5. This note is _____.

- C
- G Sharp
- D Flat
- C Sharp



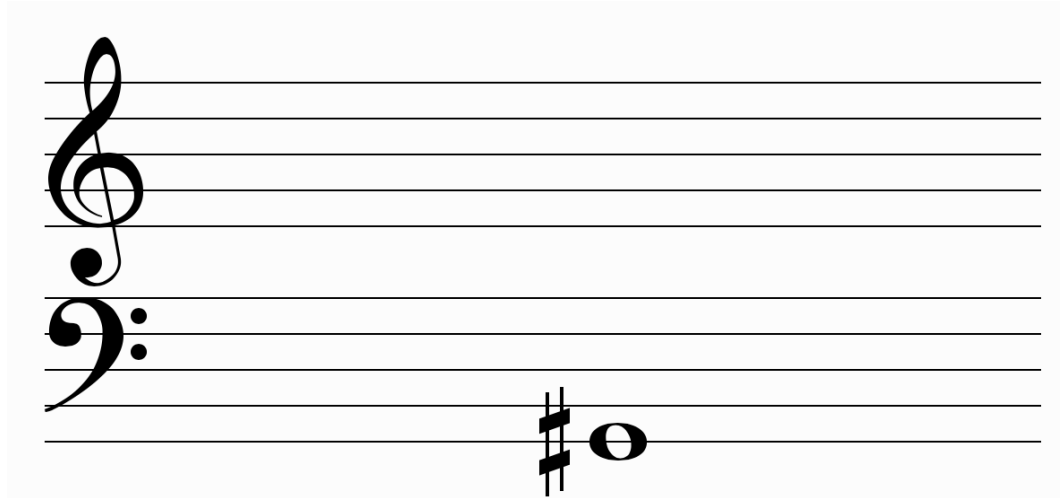
6. This note is _____.

- B #
- A #
- C #
- D #



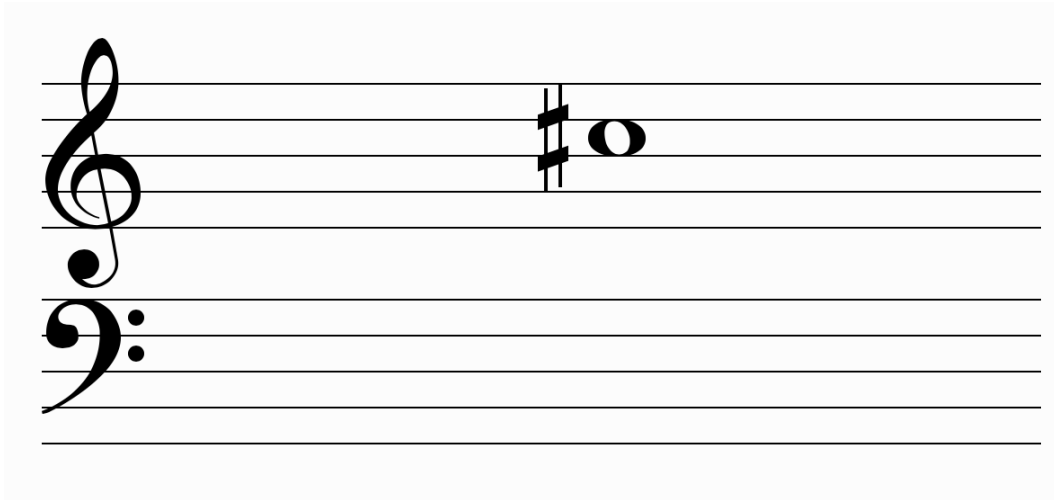
7. This note is _____.

- B #
- G #
- C #
- D #



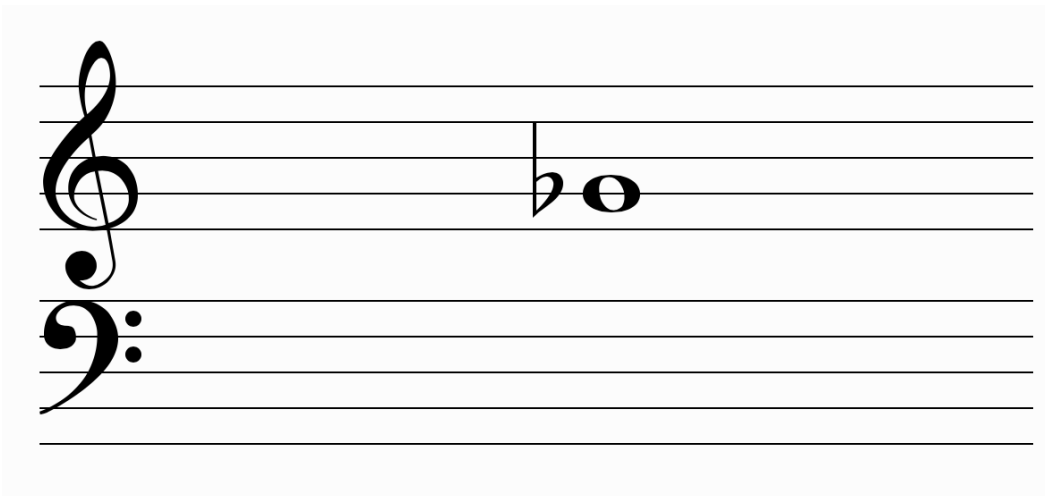
8. This note is _____.

- B #
- G #
- C #
- D #



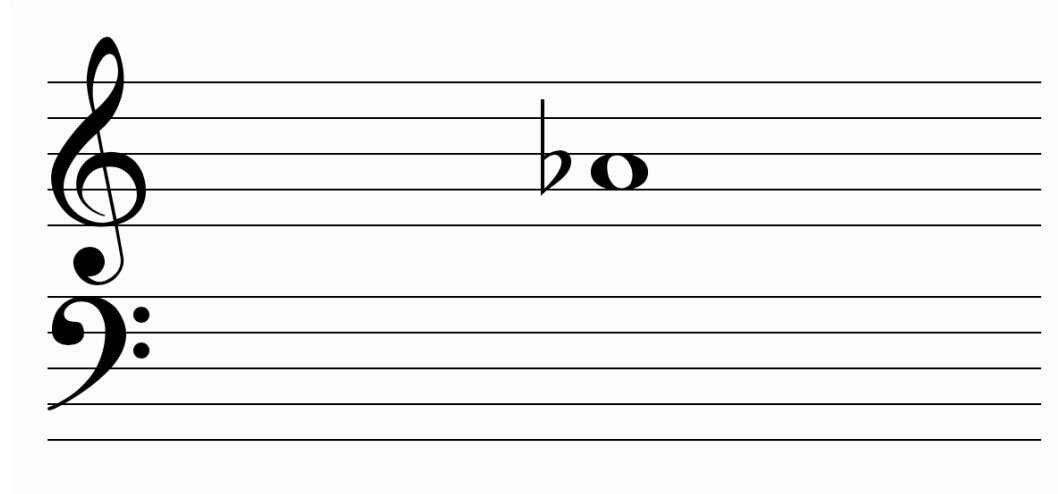
9. This note is _____.

- Bb
- Gb
- Cb
- Db



10. This note is _____.

- Bb
- Ab
- Cb
- Db



11. What Scale can make music sound Happy?

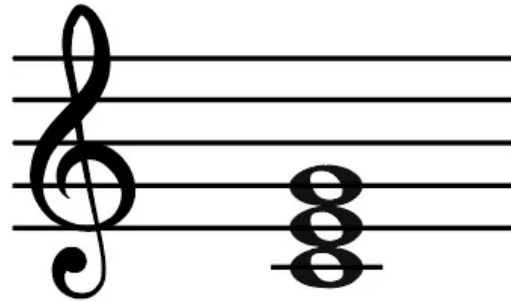
- Minor
- Augmented
- C Scale
- Major

12. What Scale can make music sound Sad?

- Minor
- Augmented
- C Scale
- Major

13. What Chord is shown?

- C major
- C minor
- G7th
- F major



14. What Chord is shown?

- C major
- C minor
- G7th
- F major



15. The _____ always takes the name of the Chord.

- Root
- Major/Minor
- Perfect Fifth
- None of the Above

16. The _____ always takes the Type (Major or Minor) of the Chord.

- Root
- Major/Minor Third
- Perfect Fifth
- None of the Above

17. The _____ always takes the Fifth Interval of the Chord.

- Root
- Major/Minor Third
- Perfect Fifth
- None of the Above

18. In the Music piece shown, Please write down all the notes.



19. Under each note, Please write the Note Type (Whole, Half, Quarter and Eighth) and the duration of each note (0.5,1,2,3,4 Beats).



20. Play the music piece with both hands.

Please make sure to add the chords using Left hands as shown below,
First measure has C major chord, Third measure has G7 and Last
measure has C major chord.

