

Circle of Fifth on the Keyboard (Clockwise)

The diagram illustrates the Circle of Fifth on the keyboard, showing the progression of chords from C to F# clockwise. Each row represents a chord, with its name and musical notation on the left. The keyboard is shown with keys colored blue (natural), red (sharp), and pink (flat). A double-headed arrow labeled "Perfect 5th" indicates the interval between the root and the fifth of each chord.

- C:** Root C (red star), Fifth G (blue circle). Musical notation: C4.
- G:** Root G (red star), Fifth D (blue circle). Musical notation: G4.
- D:** Root D (red star), Fifth A (blue circle). Musical notation: D4.
- A:** Root A (red star), Fifth E (blue circle). Musical notation: A4.
- E:** Root E (red star), Fifth B (blue circle). Musical notation: E4.
- B:** Root B (red star), Fifth F# (pink circle). Musical notation: B4.
- F#:** Root F# (pink circle), Fifth C# (red star). Musical notation: F#4.

The progression continues clockwise from F# to C, completing the circle.

Circle of Fifth on the Keyboard (Counter clockwise)

The diagram illustrates the Circle of Fifth on a keyboard, showing the progression of chords counter-clockwise from C. Each row represents a chord, with its name and a corresponding musical staff on the left. The keyboard is shown with blue circles for natural notes and red stars for notes with accidentals. Pink circles highlight the notes that change between adjacent chords. Dashed lines and arrows labeled "Perfect 5th" indicate the interval between the root notes of adjacent chords.

- C:** Root note C. Chord: C-E-G. Red stars on E and G.
- F:** Root note F. Chord: F-A-C. Pink circles on F and C. Red star on A. Interval from C to F is a Perfect 5th.
- B_b:** Root note B_b. Chord: B_b-D-F. Pink circles on B_b and F. Red stars on D and B_b. Interval from F to B_b is a Perfect 5th.
- E_b:** Root note E_b. Chord: E_b-G-B_b. Pink circles on E_b and B_b. Red stars on G and E_b. Interval from B_b to E_b is a Perfect 5th.
- A_b:** Root note A_b. Chord: A_b-C-E_b. Pink circles on A_b and E_b. Red stars on C and A_b. Interval from E_b to A_b is a Perfect 5th.
- D_b:** Root note D_b. Chord: D_b-F-A_b. Pink circles on D_b and A_b. Red stars on F and D_b. Interval from A_b to D_b is a Perfect 5th.
- G_b = F_#:** Root note G_b (F_#). Chord: G_b-B_b-D_b. Pink circles on G_b and D_b. Red stars on B_b and G_b. Interval from D_b to G_b is a Perfect 5th.