

# Chord Type 0 1 4 in All Keys

Treble Clef, 3 Notes, Diatonic Scale Degrees:123

Stanley Jordan

**Root = 0 (C)**      0:0      0:1      0:4

**Root = 1 (C#)**      1:0      1:1      1:4

**Root = 1 (Db)**      1:0      1:1      1:4

**Root = 2 (D)**      2:0      2:1      2:4

**Root = 3 (D#)**      3:0      3:1      3:4

**Root = 3 (Eb)**      3:0      3:1      3:4

**Root = 4 (E)**      4:0      4:1      4:4

**Root = 5 (F)**      5:0      5:1      5:4

**Root = 6 (F#)**      6:0      6:1      6:4

**Root = 6 (Gb)**

6:0                      6:1                      6:4

A musical staff in treble clef showing three measures. The first measure contains a whole rest. The second measure contains a whole note Gb (flat). The third measure contains a whole note Gb (flat) with a flat sign explicitly written before the note.

**Root = 7 (G)**

7:0                      7:1                      7:4

A musical staff in treble clef showing three measures. The first measure contains a whole rest. The second measure contains a whole note G. The third measure contains a whole note G with a flat sign explicitly written before the note.

**Root = 8 (G#)**

8:0                      8:1                      8:4

A musical staff in treble clef showing three measures. The first measure contains a whole rest. The second measure contains a whole note G# (sharp). The third measure contains a whole note G# (sharp) with a sharp sign explicitly written before the note.

**Root = 8 (Ab)**

8:0                      8:1                      8:4

A musical staff in treble clef showing three measures. The first measure contains a whole rest. The second measure contains a whole note Ab (flat). The third measure contains a whole note Ab (flat) with a flat sign explicitly written before the note.

**Root = 9 (A)**

9:0                      9:1                      9:4

A musical staff in treble clef showing three measures. The first measure contains a whole rest. The second measure contains a whole note A. The third measure contains a whole note A with a sharp sign explicitly written before the note.

**Root = 10 (A#)**

10:0                      10:1                      10:4

A musical staff in treble clef showing three measures. The first measure contains a whole rest. The second measure contains a whole note A# (sharp). The third measure contains a whole note A# (sharp) with a sharp sign explicitly written before the note.

**Root = 10 (Bb)**

10:0                      10:1                      10:4

A musical staff in treble clef showing three measures. The first measure contains a whole rest. The second measure contains a whole note Bb (flat). The third measure contains a whole note Bb (flat) with a flat sign explicitly written before the note.

**Root = 11 (B)**

11:0                      11:1                      11:4

A musical staff in treble clef showing three measures. The first measure contains a whole rest. The second measure contains a whole note B. The third measure contains a whole note B with a sharp sign explicitly written before the note.

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An empty musical staff with a treble clef, consisting of five horizontal lines.