

CHORDS PROGRESSION

❖ **What is a progression?**

Musicians tend to use phrases which sound very complicated. The same is valid for medical doctors, computer engineers and janitors.

A **progression** is nothing else than a sequence of chords. One of the basic construction principles of music is to create tension and release, progressions reflects this when combined in the right way. This tension/release principle is also supported by the notes inside a scale, so most chord progressions use chords which translate the scale inheriting tension to a sequence of chords.

<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>	<u>8</u>
<u>C</u>	<u>D</u>	<u>E</u>	<u>F</u>	<u>G</u>	<u>A</u>	<u>B</u>	<u>C</u>
<u>CM</u>	<u>Dm</u>	<u>Em</u>	<u>FM</u>	<u>GM</u>	<u>Am</u>	<u>Bdim</u>	<u>CM</u>



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CHORDS PROGRESSION IN SHARP SCALES

<u>C</u>	<u>Dm</u>	<u>Em</u>	<u>F</u>	<u>G</u>	<u>Am</u>	<u>Bdim</u>	<u>C</u>
<u>G</u>	<u>Am</u>	<u>Bm</u>	<u>C</u>	<u>D</u>	<u>Em</u>	<u>F[#]dim</u>	<u>G</u>
<u>D</u>	<u>Em</u>	<u>F[#]m</u>	<u>G</u>	<u>A</u>	<u>Bm</u>	<u>C[#]dim</u>	<u>D</u>
<u>A</u>	<u>Bm</u>	<u>C[#]m</u>	<u>D</u>	<u>E</u>	<u>F[#]m</u>	<u>G[#]dim</u>	<u>A</u>
<u>E</u>	<u>F[#]m</u>	<u>G[#]m</u>	<u>A</u>	<u>B</u>	<u>C[#]m</u>	<u>D[#]dim</u>	<u>E</u>
<u>B</u>	<u>C[#]m</u>	<u>D[#]m</u>	<u>E</u>	<u>F[#]</u>	<u>G[#]m</u>	<u>A[#]dim</u>	<u>B</u>
<u>F[#]</u>	<u>G[#]m</u>	<u>A[#]m</u>	<u>B</u>	<u>C[#]</u>	<u>D[#]m</u>	<u>E[#]dim</u>	<u>F[#]</u>
<u>C[#]</u>	<u>D[#]m</u>	<u>E[#]m</u>	<u>F[#]</u>	<u>G[#]</u>	<u>A[#]m</u>	<u>B[#]dim</u>	<u>C[#]</u>

CHORDS PROGRESSION IN FLAT SCALES

<u>F</u>	<u>Gm</u>	<u>Am</u>	<u>B^b</u>	<u>C</u>	<u>Dm</u>	<u>Edim</u>	<u>F</u>
<u>B^b</u>	<u>Cm</u>	<u>Dm</u>	<u>E^b</u>	<u>F</u>	<u>Gm</u>	<u>Adim</u>	<u>B^b</u>
<u>E^b</u>	<u>Fm</u>	<u>Gm</u>	<u>A^b</u>	<u>B^b</u>	<u>Cm</u>	<u>Ddim</u>	<u>E^b</u>
<u>A^b</u>	<u>B^bm</u>	<u>Cm</u>	<u>D^b</u>	<u>E^b</u>	<u>Fm</u>	<u>Gdim</u>	<u>A^b</u>
<u>D^b</u>	<u>E^bm</u>	<u>Fm</u>	<u>G^b</u>	<u>A^b</u>	<u>B^bm</u>	<u>Cdim</u>	<u>D^b</u>
<u>G^b</u>	<u>A^bm</u>	<u>B^bm</u>	<u>C^b</u>	<u>D^b</u>	<u>E^bm</u>	<u>Fdim</u>	<u>G^b</u>
<u>C^b</u>	<u>D^bm</u>	<u>E^bm</u>	<u>F^b</u>	<u>G^b</u>	<u>A^bm</u>	<u>B^bdim</u>	<u>C^b</u>



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