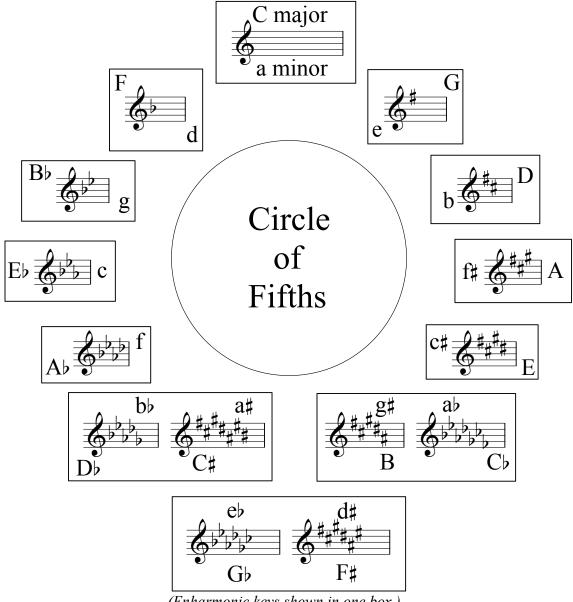
Learn Music Theory. net 1.5 The Circle of Fifths

The *circle of fifths* is a common way to arrange the keys such that each key moving clockwise starts on the fifth note of the preceding key.

Notice:

- 1. Moving clockwise adds a sharp (or takes away a flat).
- 2. Moving counter-clockwise adds a flat (or takes away a sharp).
- 3. There are three pairs of *enharmonic keys* at the bottom of the chart (Db=C#, Gb=F#, B=Cb). **Enharmonic** = played the same on the piano keyboard, but written differently.
- 4. Major keys are listed *outside* the circle, with minor keys *inside*. Minor scales are discussed on the "Minor Scales" page.

Although the circle of fifths is an interesting way to visualize key relationships, there is a shortcut that is much faster for memorizing them. See the "Learning Major Key Signatures" page.



(Enharmonic keys shown in one box.)