Level 4

** ADDITION TO ALL PAST LEVELS **

** Be sure to review past levels when studying **

Intervals:

M2 (major second)

interval consists of 2 notes that are 1 whole step distance apart

M3 (major third) interval consists of 2 notes that are 2 whole step distance apart

P4 (perfect fourth)
interval consists of 2
notes that are 5 half steps

distance apart

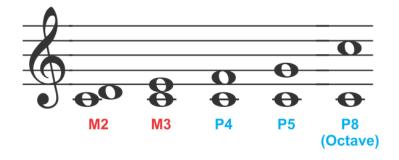
m2 (minor second)

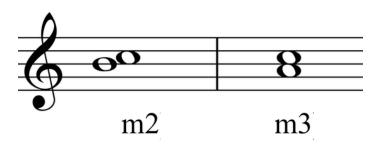
interval consists of 2 notes that are 1 half step distance apart

m3 (minor third) interval consists of 2 notes that are 3 half step distance apart

P5 (perfect fifth) interval consists of 2 notes that are 7 half steps distance apart

P8 (perfect octave) interval consists of 2 notes that are 12 half steps distance apart (one octave apart)

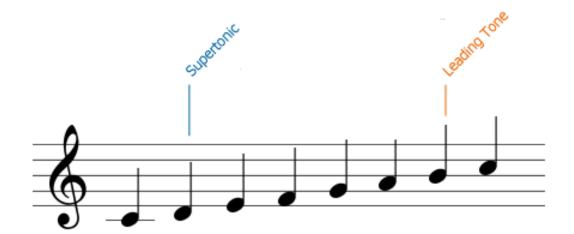




Scale Degrees:

Supertonic - the 2nd degree of the scale

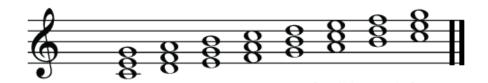
Leading Tone - the 7th degree of the scale



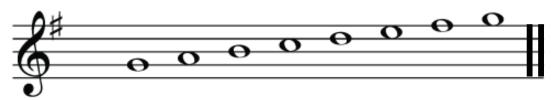
Scales and Chords

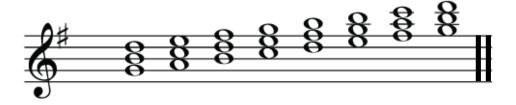
C major



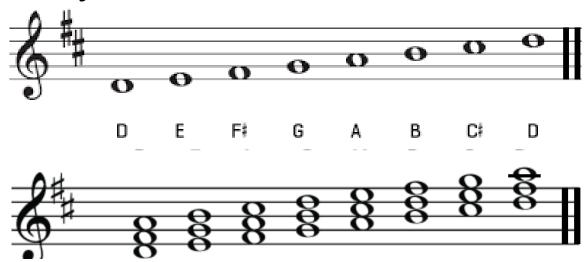


G major

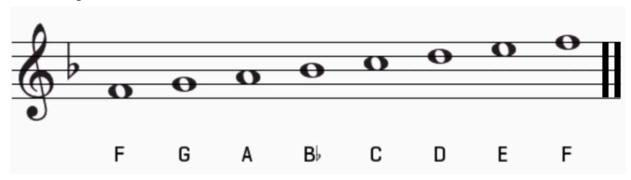


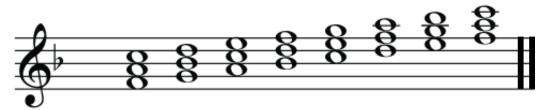


D major

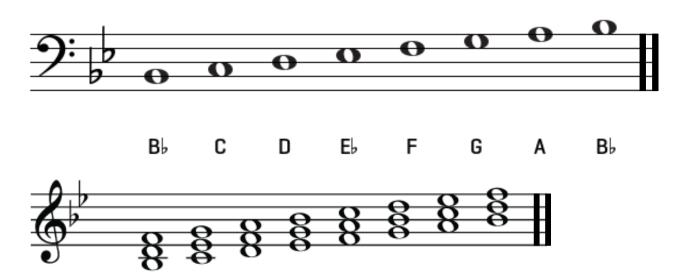


F major

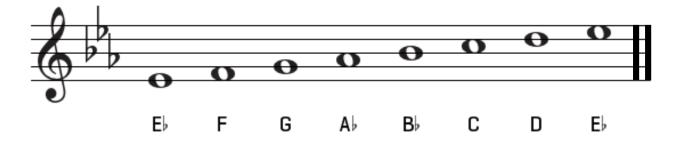


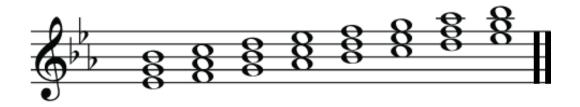


B flat major

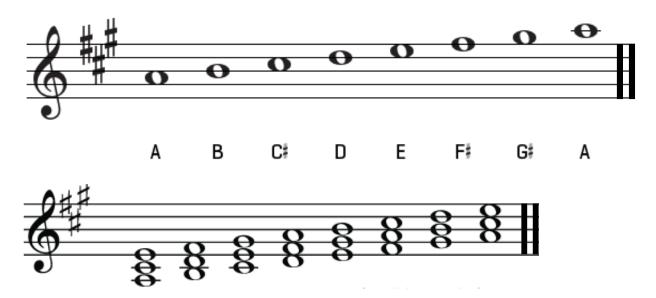


E flat major

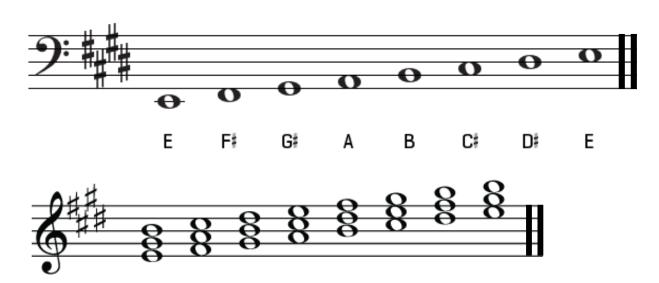




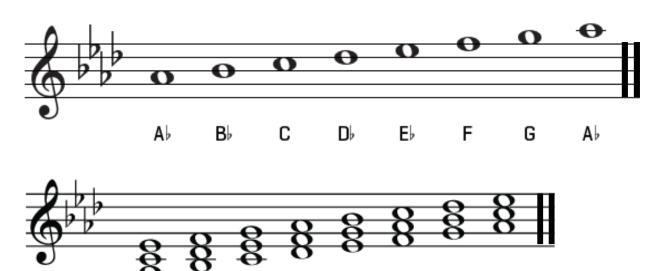
A major



E major



A flat major

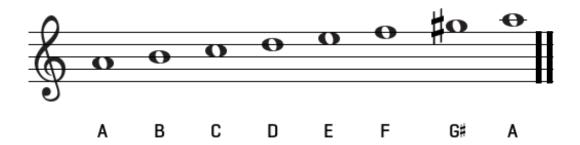


A minor

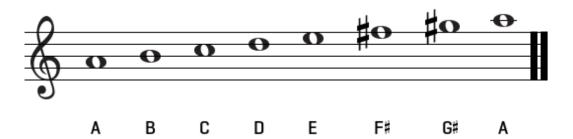
A minor scale

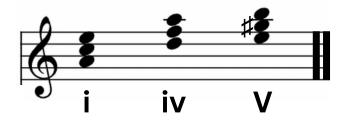


A harmonic minor scale



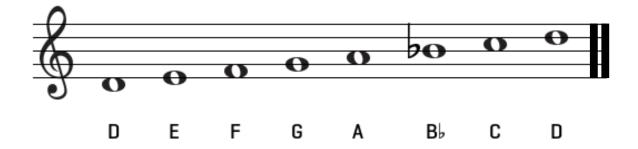
A melodic minor scale



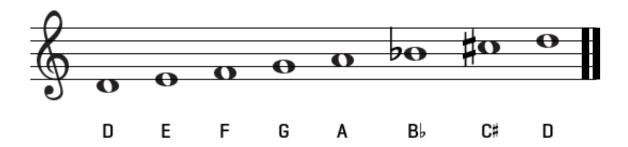


D minor

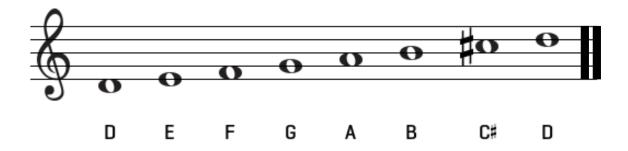
D minor scale

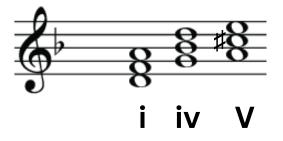


D harmonic minor scale



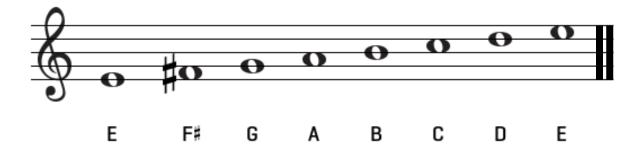
D melodic minor scale



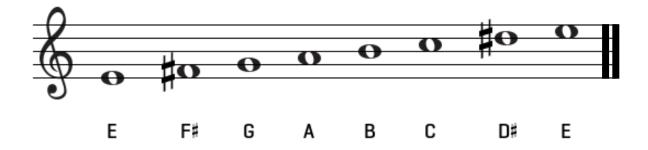


E minor

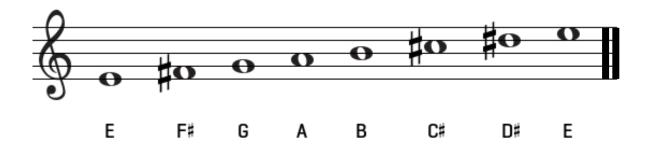
E minor scale

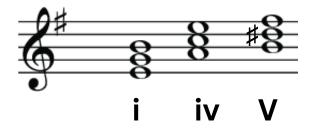


E harmonic minor scale



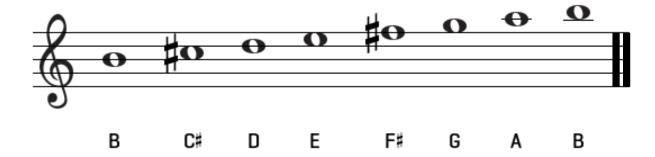
E melodic minor scale





B minor

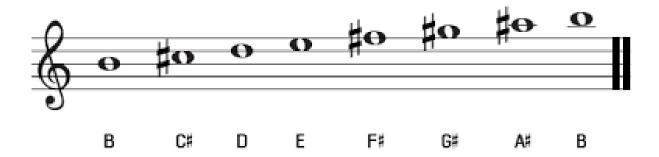
B minor scale

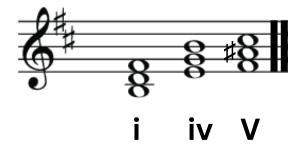


B harmonic minor scale



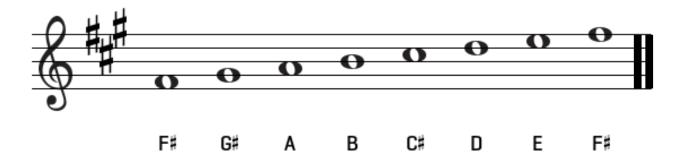
B melodic minor scale



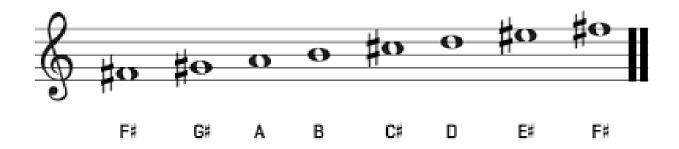


F sharp minor

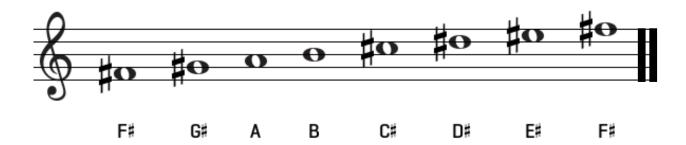
F-sharp minor

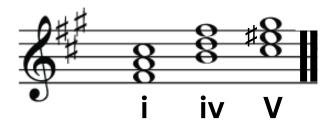


F-sharp harmonic minor scale



F-sharp melodic minor scale



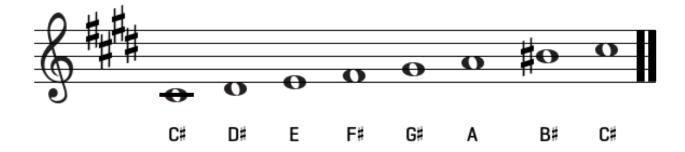


C sharp minor

C-sharp minor scale

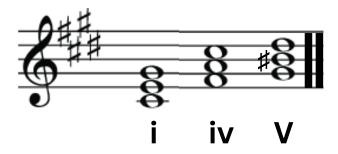


C-sharp harmonic minor key signature



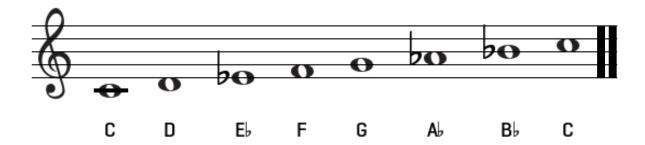
C-sharp melodic minor scale



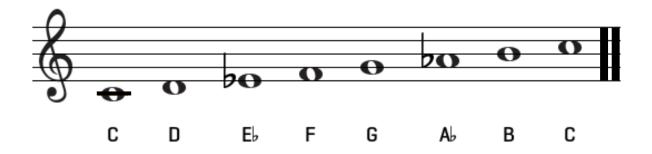


C minor

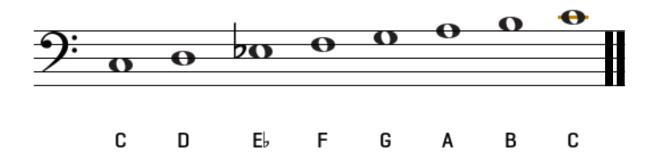
C minor scale

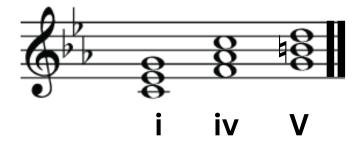


C harmonic minor scale



C melodic minor scale



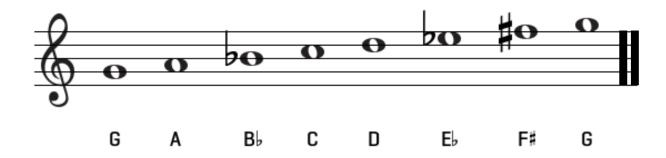


G minor

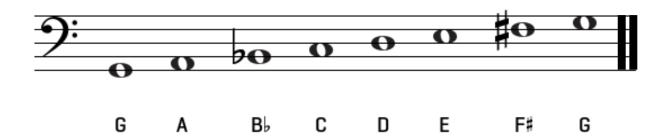
G minor scale

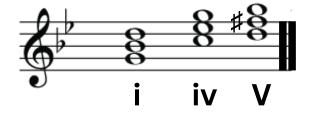


G harmonic minor scale



G melodic minor scale





Whole Tone Scale: a scale where each note is separated by the interval of a whole tone.



Blues Scale: refers to several different scales with different pitches and related characteristics

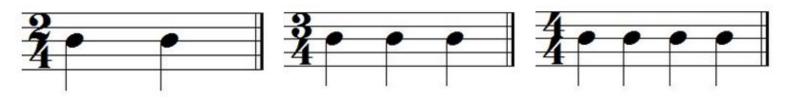


Pentatonic Scale: a scale with 5 notes per octave



Rhythm

Simple Meters: 2/4, 3/4, 4/4



Simple Duple Meter: 2/2 (cut time)



Compound meters: 6/8, 9/8, 12/8





16th notes and rests

- has 2 flags on the note
- 2 sixteenth notes = 1 eighth note
- 4 sixteenth notes = 1 quarter note
- applies to rests the same



Tempi/Tempo Changes

Grave: Slower

Largo: Very Slow

Presto: Very Fast

Vivace: Fast and Lively

Allargando: (used as direction) gradually becomes slower

and slower

Ritenuto: (used as direction) an abrupt slowing down

Rallentando: Slowing down

Musical Instruments (Orchestral):

Strings: Violin, Viola, Cello, Bass, Double bass

Woodwinds:

Single reed: Clarinet, Saxophone

Double reed: Oboe, Bassoon

Open mouthpiece: Flute, Piccolo

Brass: Trombone, Trumpet, Tuba, French Horn

Percussion: Bells, drums, Tambourines, Cymbals, Timpani

The piano is considered *BOTH* a percussion and a string instrument