



Perfect Intervals

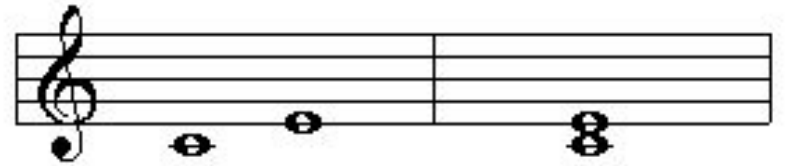
Jadynn Flowers



Intervals

~They are the distance between two notes

~Can be melodic or harmonic

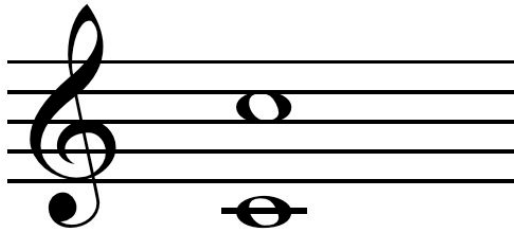


Melodic
Interval

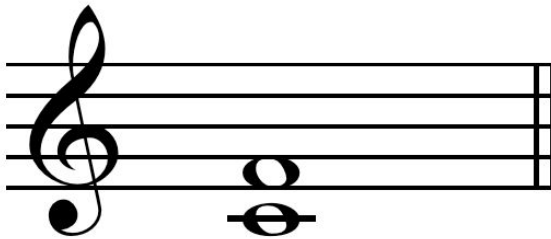
Harmonic
Interval

Examples

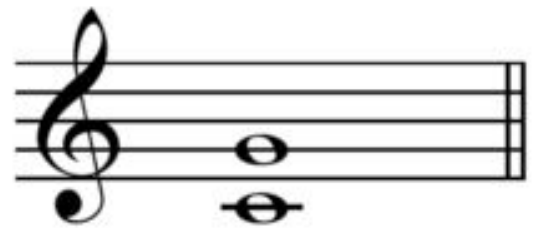
Perfect Octave



Perfect 4th



Perfect 5th



A Perfect Unison is the same note*

Songs Ascending

Perfect 4ths: Here comes the bride, Amazing Grace

Perfect 5th: Twinkle Twinkle, Star Wars theme

Perfect Octave: Somewhere Over the Rainbow

<https://virtualpiano.net/>

Process notes

<https://www.musictheory.net/exercises>

<https://virtualpiano.net/>

8.6.2 basic principles of meter*, rhythm, tonality*, intervals, chords, and harmonic progressions, listening

Be able to differentiate visually between perfect octaves, unisons, 4ths, and 5ths by the end of a lesson and have a start on hearing the differences.

This lesson requires quite a bit of practice while going through the lesson with the above websites ^

I believe it is necessary to include visual, auditory, and somewhat 'hands-on' activities for learning intervals. There is not a lot of lecturing needed for learning these, just practice and drills after initial information.