

Things You Need To Know



Treble clef- Trumpet music is written in the treble or G clef.

Time signature- Tells us how many beats in one measure.

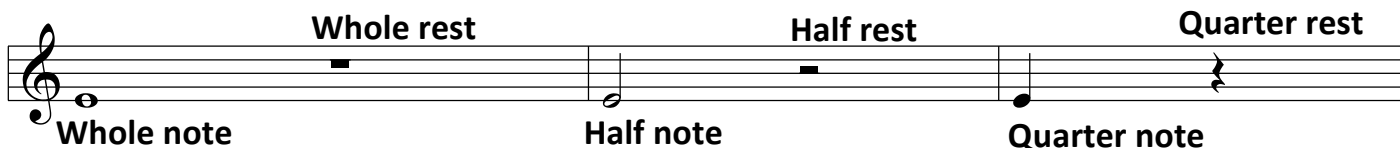
Key signature- Notes to be played flat or sharp throughout the piece.

Bar lines- Separates the measures and tells us when a piece or section has ended.



Treble clef lines- Every Good Boy Does Fine

Treble clef spaces- F A C E



Whole note / Whole rest = 4 beats

Half note / Half rest = 2 beats

Quarter note / Quarter rest = 1 beat

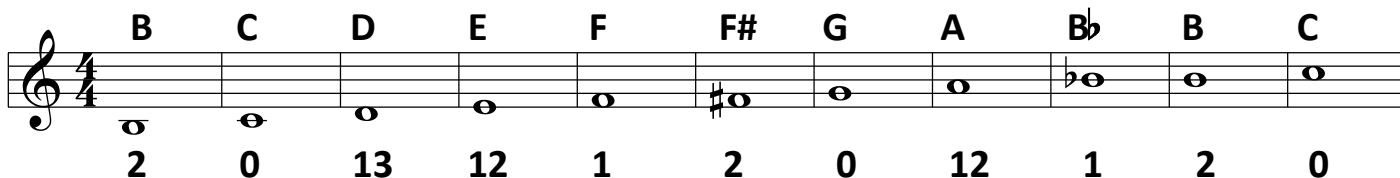
Eighth note / Eighth rest = 1/2 beat

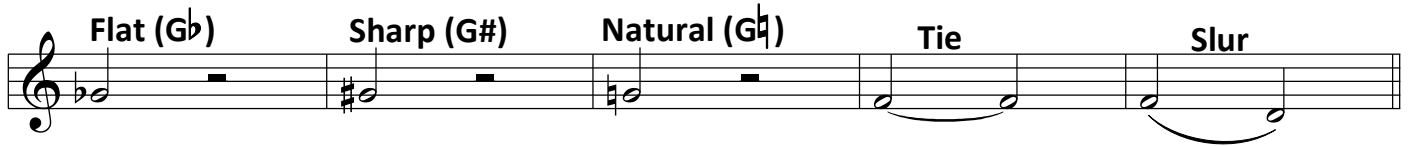
Two eighth notes beamed together = 1 beat

Dotted half note = 3 beats

Dotted quarter note = 1 1/2 beats

Easy Fingering Chart





Flat- Lowers the pitch 1/2 step.

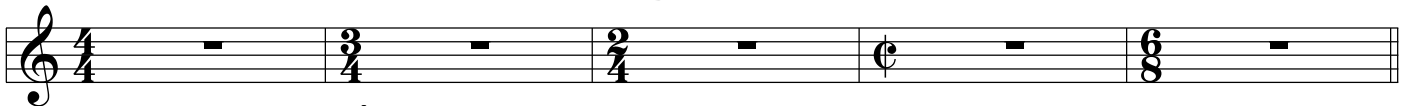
Sharp- Raises the pitch 1/2 step

Natural- Cancels a flat or sharp. Play the note "normal".

Tie- Add the note values together (2+2=4).

Slur- Connect the notes smoothly, without tonguing.

Time Signatures



4/4 - 4 beats per measure. Quarter note gets 1 beat.

3/4 - 3 beats per measure. Quarter note gets 1 beat.

2/4 - 2 beats per measure. Quarter note gets 1 beat.

Cut time - 2 beats per measure. Half note gets 1 beat.

6/8 - 6 beats per measure. Eighth note gets 1 beat.

OR

6/8 - 2 beats per measure. Dotted quarter note gets 1 beat

Key Signatures



Key of: C major

F major

Bb major

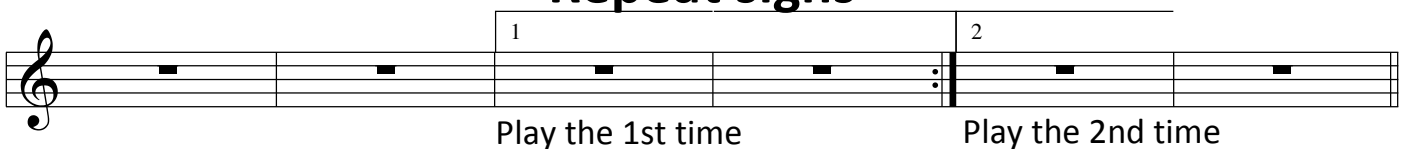
Eb major

G major

D major

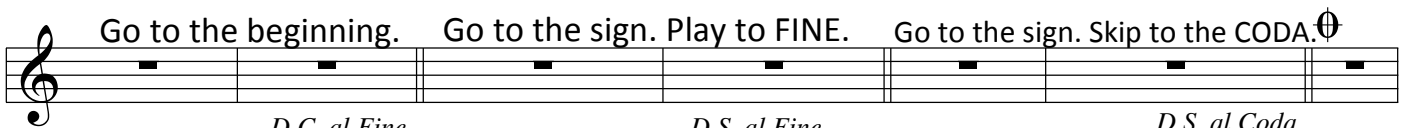
A major

Repeat signs



Play the 1st time

Play the 2nd time



D.C. al Fine

Fine = End

D.S. al Fine

D.S. al Coda

Dynamics

