# Basic Music Theory

# Recognizing Key Signatures

-Flats-

### Rule #1- count down 4 steps from the flat on the right



#### Rule #2- Name second flat from right



## -Sharps-

## Rule #3- Up one half step from sharp on right



## -Major Keys/minor Keys-

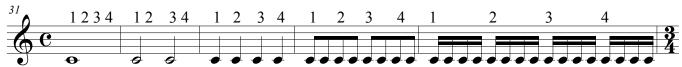
## Rule #4- Relative Major and minor keys have the same key signature



# Recognizing Time Signatures

Rule #5- top number gives the number of beats in each measure and the bottom number gives the name of the note value for each beat 4/4= four beats in each measure and a quarter note gets one beat

Rule #6- Common time or 4/4 time has four beats in every measure and a quarter note gets a beat



Rule #7-3/4 time has three beats in every measure and a quarter note gets a beat



Rule #8- 2/4 time has two beats in every measure and a quarter note gets a beat



Rule #9- 2/2 time has two beats in every measure and a half note gets a beat



Rule #10-3/2 time has three beats in every measure and a half note gets a beat



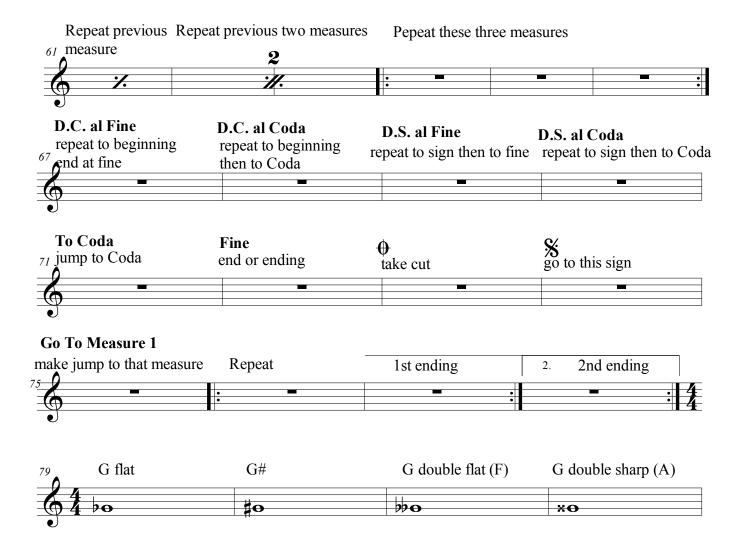
Rule #11-5/4 time has five beats in every measure and a quarter note gets a beat



Rule #12-12/8 time has twelve beats in every measure and an eigth note get a beat



## Common Notation



# Major / minor Chords

Rule #13- Lowering the third note of any Major chord changes it to a minor chord



## Intervals between notes

