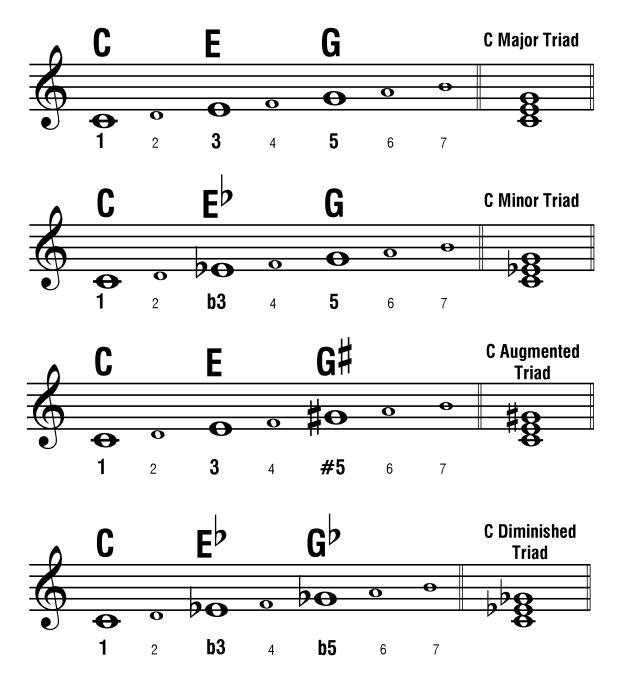


## Triads

A TRIAD is a combination of three notes played together. A triad is made up of the 1st, 3rd and 5th steps of a major scale. There are four main types of triads – MAJOR, MINOR, AUGMENTED and DIMINISHED. This chart shows each triad type and the corresponding formula. These four triad types can be constructed from the major scale in any key.

Triad Types	<u>Formulas</u>		
Major	1 - 3 - 5		
Minor	1 - b3 - 5		
Augmented	1 - 3 -#5		
Diminished	1 - b3 - b5		

In the key of C, each of the four triads would be constructed as shown below.





## Triads by Key Worksheet

Fill out the appropriate scale tones in each triad. They are grouped according to key. Some notes have been filled in to help you out. Use double sharps or flats as needed. Remember, when spelling chords don't give the enharmonic equivalent of a note. For example, when spelling chords, a half-step below a C is a Cb, not a B.

Triad Types	<u>Formulas</u>		
Major	1 - 3 - 5		
Minor	1 - b3 - 5		
Augmented	1 - 3 -#5		
Diminished	1 - b3 - b5		



Check your answers with the Answer Key on page 180.

Oncok your answer	3 WILLI	uic Aiisv	vei key oli page To	0.
C Major	<u>C</u>	<u>E</u> _	<u>G</u>	Eb Major
C Minor	<u>C</u>	Eb	<u>G</u>	Eb Minor
C Augmented			G#	Eb Augmented
C Diminished		Eb_	Gb	Eb Diminished Bbb
F Major	_F_			A Major
F Minor		<u>Ab</u>		A Minor
F Augmented			<u>C#</u>	A Augmented <u>E#</u> _
F Diminished			<u>Cb</u>	A Diminished
G Major				Ab Major
G Minor				Ab Minor Cb
G Augmented			D#	Ab Augmented
G Diminished		<u>Bb</u>		Ab Diminished
Bb Major				E Major
Bb Minor		<u>Db</u>		E Minor
Bb Augmented				E Augmented
Bb Diminished			<u>Fb</u>	E Diminished
D Major		<u>F#</u>		Db Major
D Minor				Db Minor
D Augmented				Db Augmented
D Diminished				Db Diminished Abb
				-



## Triads Worksheet

Fill in the triad notes for each of the chords using your knowledge of triad formulas and keys. Filling out this worksheet numerous times will help build the necessary memory recognition of these triads.



Check your answers with the Answer Key on page 181.

Triad Types	<u>Formulas</u>		
Major	1 - 3 - 5		
Minor	1 - b3 - 5		
Augmented	1 - 3 -#5		
Diminished	1 - b3 - b5		

1) C Minor	21) F Minor
2) F Major	22) G Major
3) G Minor	23) C Diminished
4) Bb Diminished	24) Bb Augmented
5) D Augmented	25) Eb Major
6) Eb Minor	26) D Minor
7) A Major	27) A Diminished
8) Ab Minor	28) Ab Major
9) E Augmented	29) E Minor
10) Db Major	30) Eb Diminished
11) B Minor	31) E Major
12) Gb Major	32) Db Minor
13) F# Minor	33) B Major
14) C Major	34) Gb Minor
15) F Diminished	35) F# Major
16) G Augmented	36) C Augmented
17) Bb Minor	37) F Augmented
18) D Diminished	38) G Diminished
19) Eb Augmented	39) Bb Major
20) A Minor	40) D Major