Time Signatures

The time signature tells you **how many** main beats there are in one bar, and **how long** each main beat is.

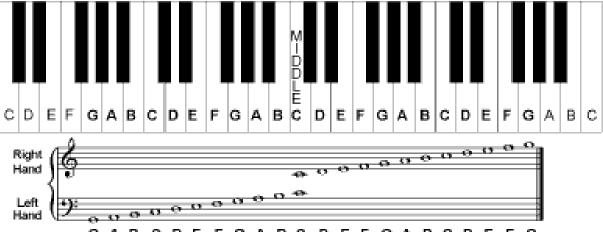
A time signature is made up of 2 numbers, one written above the other.

 $\frac{2}{4}$ $\frac{7}{8}$

The lower number is the type of note to count:

- 2 = Minim
- 4 = Crotchet
- 8 = Quaver
- 16 = Semi Quaver

The upper number is how many of these notes you need to count.



G A B C D E F G A B C D E F G A B C D E F G

Note

symbol

Note

Name

Semibreve

Number of

crotchet beats

Λ

Rest

symbol

	ity of these notes you need to	count:		Semilieve	0	-	4	
		MUSIC THEORY		Minim	9	-	2	
KNOWLEDGE ORGANISER			ISER	Crotchet	J	ş	1	
	down by 5 th	up by 5 th		Quaver	♪	7	1/2	
Use the circle of fifths to help you work out the KEY of your music.	add b then remove # Key Signature	add # then remove ♭		Semiquaver	A	¥	1⁄4	
	ţ.	G B B F A C How to sp How to sp How to sp	PERFEC	ECT CADENCE Chords: V - I				
	F F		ow to spo	pot one: sound as though the music has come to an end.				
	Bb D A H		IMPERFE	IMPERFECT CADENCE Chords: ? - V				
	$ \begin{array}{c} $		w to spot one: sound unfinished. They sound as though they want to carry on to mplete the music properly.					
			INTERRU	JPTED CADENCE	Chords: V	- VI (normally	')	
		Cb Ho		t one: they are lence, but you g			you're going to	hear a
		4	PLAGAL	CADENCE	Chords: IV - I			
				t one: sound fin sung to "Amen"		dences are of	ten used at the	end of