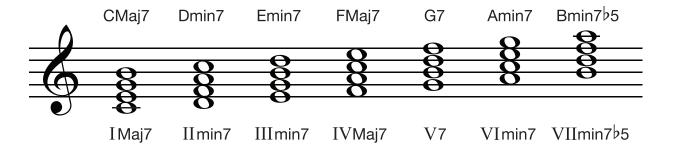




Complete the following tasks using the diatonic 7th chords from the key of C major below.



- 1. Which chords belong to the tonic family? (Use the chord names above the stave for your answers.)
- 2. Which chords belong to the subdominant family?
- 3. Which chords belong to the dominant family?
- 4. Write the roman numeral chords for each family below.

Tonic:\_\_

Subdominant:

Dominant:

5. The roman numeral chords and their families in question 4 are true for all major keys. True or false?

True

**False** 

## **7th Chord Progressions In Major Keys Chords And Arpeggios Level 4**



6. Below is a chord progression in the key of F major. Write in the roman numerals and family that each chord belongs to.

	Gmin7	<b>C</b> 7	FMaj7	FMaj7
Roman Nume	erals:			
Family:				
same family	e chord progression in qu y can be swapped with e at least three chords.	_	diatonic substitutions (	chords from the
however th chords can resolve to t	ne functions of each chor is is just a guide. Tonic o move straight back to to onic chords. With this in the template below. You n to play it.	chords can be followe onic chords, and dom mind, compose an e	d by more tonic chords ninant chords do not ne ight bar chord progress	, subdominant cessarily have to ion in the key of
1	1	I		

Note: Composing is a very big subject and there are some great approaches to creating chord progressions and songs. Talk to your teacher if you would like to take this further or see what else you can learn. Another way to learn is to analyse chord progressions of songs you like. Sometimes the chords might be quite simple but other elements in the music make it interesting and sometimes the chords might be complex or seemingly unrelated.