CLOSELY AND DISTANTLY RELATED KEYS

Closely related I	keys share many	of the same notes.	For example:	
v	J		1	

Keys that are near each other in Subdominant) relationship with	the Circle of Fifths (pages 11-12); these keys have a Dominant (or a tonic
2. Parallel Major and minor keys	(page 6)
3. Relative Major and minor keys	(page 6)
Distantly related keys share few	notes. For example:
1. Keys that a half-step away from	n one another
2. Keys that are a tri-tone (P4 or A	(5) away from one another
When tonal music changes from omusic may change from one key t	one key to another, it typically changes to a closely related key. However, to any other key.
1. Mark whether each of the follow	wing pairs of keys is closely related or distantly related.
a. C# Major and G# Major	
b. A Major and A Major	
c. G Major and e minor	
d. C Major and Gb Major	
e. c minor and E Major	
f. F Major and f minor	
g. D Major and b minor	
h. E Major and F Major	
i fit minor and a minor	