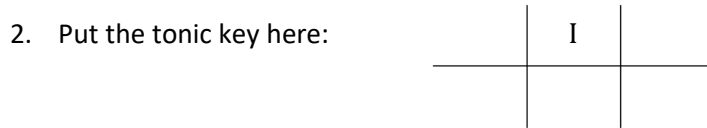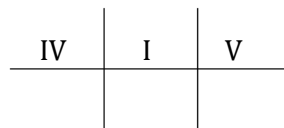# Figure 33-1. Finding closely related keys from a major base key, using a visual model
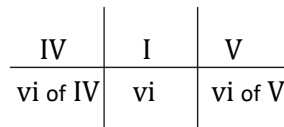
If the original key is major:
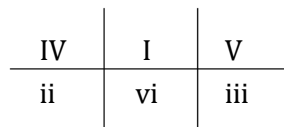
1. Draw this:

2. Put the tonic key here:

   I

3. Find IV and V and put them in their respective places to the left and right of tonic:

   | IV | I | V |

4. Find all of the relative minor keys and place them beneath each major key:

IV	I	V
vi of IV	vi	vi of V

   Another way to think of step 4 is:

IV	I	V
ii	vi	iii

Here is the method in action for finding all the closely related keys to C major:

1.

2.   C

3.

   | F | C | G |

4.

F	C	G
d	a	e