## Exercise 10.3

Here is an exercise to practice calculating possible modulations. To figure going  $\underline{u}\underline{p}$  a perfect 4th, think of going to the key of the IV chord ( C to F ). Modulating  $\underline{down}$  a perfect 4th is like going to the key of the V chord ( C to G).

| If the existing key is <b>D MAJOR</b> , fill in the possible modulations below: |
|---|
| move up a whole step to the key of MAJOR  |
| move up a <u>half</u> step to the key of MAJOR                                  |
| move up a perfect 4th to the key of MAJOR                                       |
| move down a perfect 4th to the key of MAJOR                                     |
|   |
|   |
| If the existing key is <b>E MINOR</b> , fill in the possible modulations below: |
| move up a whole step to the key of MINOR  |
| move up a <u>half</u> step to the key of MINOR                                  |
| move up a perfect 4th to the key of MINOR                                       |
| move <u>down</u> a perfect 4th to the key of MINOR                              |