

CHEATSHEET PYTHON 3: Functions

Functions

Command	Description
continue	Proceed immediately to the next iteration of a loop (for/while)
break	Exit immediately from a loop (for/while)

Defining functions

```
> def divide_key(x, y, as_float = True, show_remainder = False):  
    """ Divide two numbers, x and y. Takes optional arguments "as_float" (default True)  
    e) and "show_remainder" (default False). """  
    if show_remainder:  
        print "The remainder is %d" %(x%y)  
    if as_float:  
        return float(x) / float(y)  
    else:  
        return x / y
```

Useful TextWrangler Commands

Note that you can open a files directly from the command line using the command `open <file_name>`. The `open` command opens the given file in the default application for that file's extension. Alternatively, type `open -t <file_name>` to force your default text editor to open the file. *You should set TextWrangler as the default application for .py files, and you should also set TextWrangler to be your default text editor.*

Command	Description
⌘ + /	Highlight some text and enter this command to comment out the text
⌘ + <arrow_key>	Navigate to the top/bottom of document with up/down arrows. Navigate to beginning/end of line with left/right arrows.
⌘ + click	Highlight a column of text