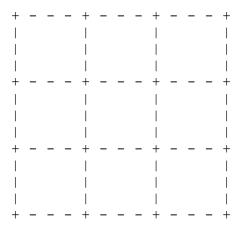```
'''Project1

Write a function called draw_3x3 that calls other functions to create
a grid like the one below.

Note: Your draw_3x3 function should have no print statements in it.

+ - - - + - - - + - - - +
+ - - - + - - - + - - - +
+ - - - + - - - + - - - +
+ - - - + - - - + - - - +

To print more than one value on a line, you can print a comma-
separated sequence of values:

        print('+','-')

Print will advance to the next line, unless you override that
behavior:

        print('+', end=' ')   #will put a blank space at the end.
        print('-')

The output of these statements is '+ -' on the same line.
'''

##Helper Functions. You may use these, but will also need to#
##create some helper functions of your own.
def do_three(f):
        f()
        f()
        f()

def print_beam():
        print('+ - - -',end=' ')

def print_bar():
        print('| ',end=' ')
```