```python
# you can assume that the function
# square() is available to you when you
# run this code

x = 73

b = x

print b

y = 10

fn = square

c = x

d = y

print d

b = d

print fn(y)

added_amt = fn(4) + c

another_amt = square(y) - d

print b() # is this an okay statement?
# if so, why?
# if not, why not?
```