

```
def f_r(x):  
    return x**2  
  
def d_R(x):  
    return x + 3  
  
def f_of_g_of_R(x):  
    return f_R(g_R(x))  
  
print (f_R(3))  
print (g_R(3))  
  
print (f_of_g_of_R(3))
```