

table\_valeurs\_fonction.py - f:\Users\Utilisateur\Desktop\table\_valeurs\_fonction.py (3.6.1)

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```
def f(x):  
    return x**3-3*x+1  
for x in range(3,11):  
    print("f(", x, ")=", f(x))
```

Python 3.6.1 Shell

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Python 3.6.1 (v3.6.1:69c0db5, Mar 21 2017, 17:54:52) [MSC v.1900 32 bit (Intel)]  
on win32

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>>>

===== RESTART: f:\Users\Utilisateur\Desktop\table\_valeurs\_fonction.py =====

```
f( 3 )= 19  
f( 4 )= 53  
f( 5 )= 111  
f( 6 )= 199  
f( 7 )= 323  
f( 8 )= 489  
f( 9 )= 703  
f( 10 )= 971
```

>>> |

Ln: 13 Col: 4