

---

```
from turtle import *
```

```
def square():  
    forward(100)  
    left(90)  
    forward(100)  
    left(90)  
    forward(100)  
    left(90)  
    forward(100)  
    left(90)
```

```
def loop_square():  
    for i in range(4):  
        forward(100)  
        left(90)
```

```
def scale_square(size):  
    for i in range(4):  
        forward(size)  
        left(90)
```

```
pensize(5)  
color("pink")  
fill(True)  
loop_square()  
fill(False)  
up()  
forward(100)  
down()  
scale_square(200)
```

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