Task

Statement

draw a "L" shape

```
    200 steps for one side and 150 steps for the other
```
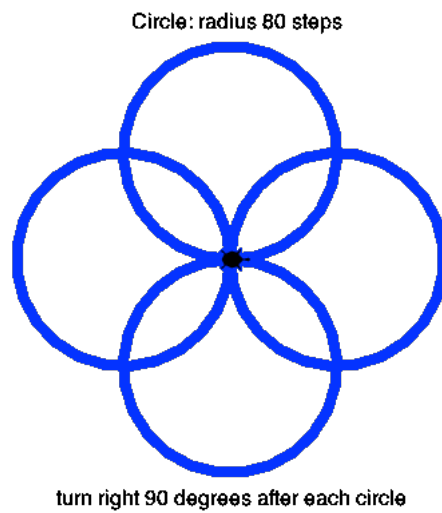

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Simple loop

draw a cirle loop

```
        Circle: 50 steps in length for each edge
        Turn 90 degrees right -> 4 circles
```

Circle: radius 80 steps
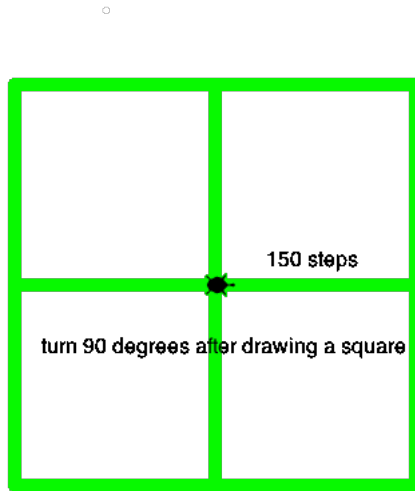
turn right 90 degrees after each circle

Learning into the loop and function

Function_Loop1

```
        Suqare: 150 steps in length for each edge
        Turn 0 degrees right -> 4 squares
```

150 steps

turn 90 degrees after drawing a square

Function_Loop2

```
Suqare: 150 steps in length for each edge
Turn 30 degrees right -> 6 squares
```

Square: 150 steps for each edge

turn 30 degrees to the right after each square

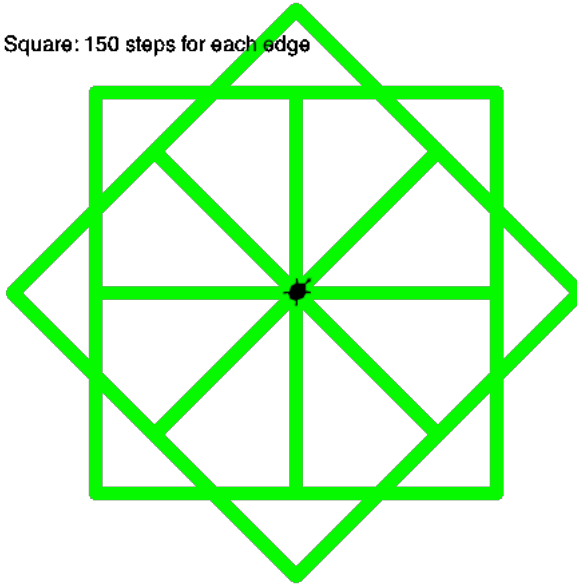■■■■■■■■■■■■■■■■■■■■■■■■■■■■■
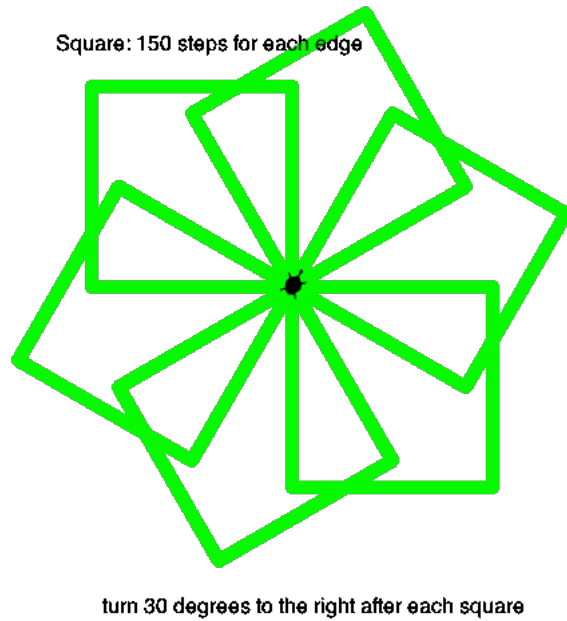
Function_Loop3

```
Suqare: 150 steps in length for each edge
Turn 45 degrees right -> 8 squares
```

Square: 150 steps for each edge

turn right 45 degrees after each square

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Function_Loop4

```
Suqare: 150 steps in length for each edge
Turn 60 degrees right -> 12 squares
```

Square: 150 steps for each edge
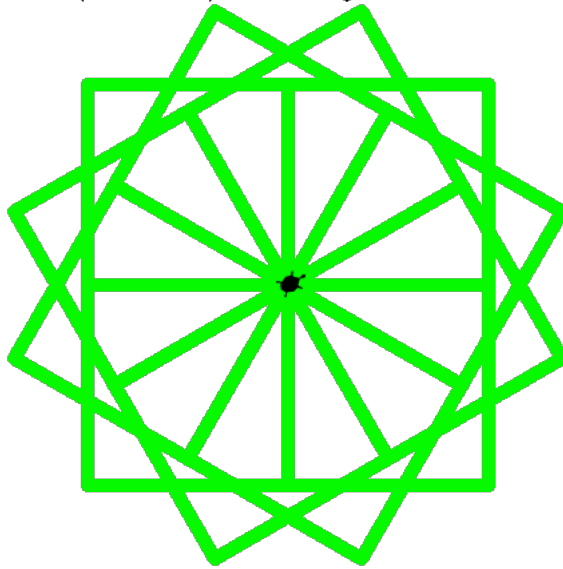
turn right 60 degrees after each square