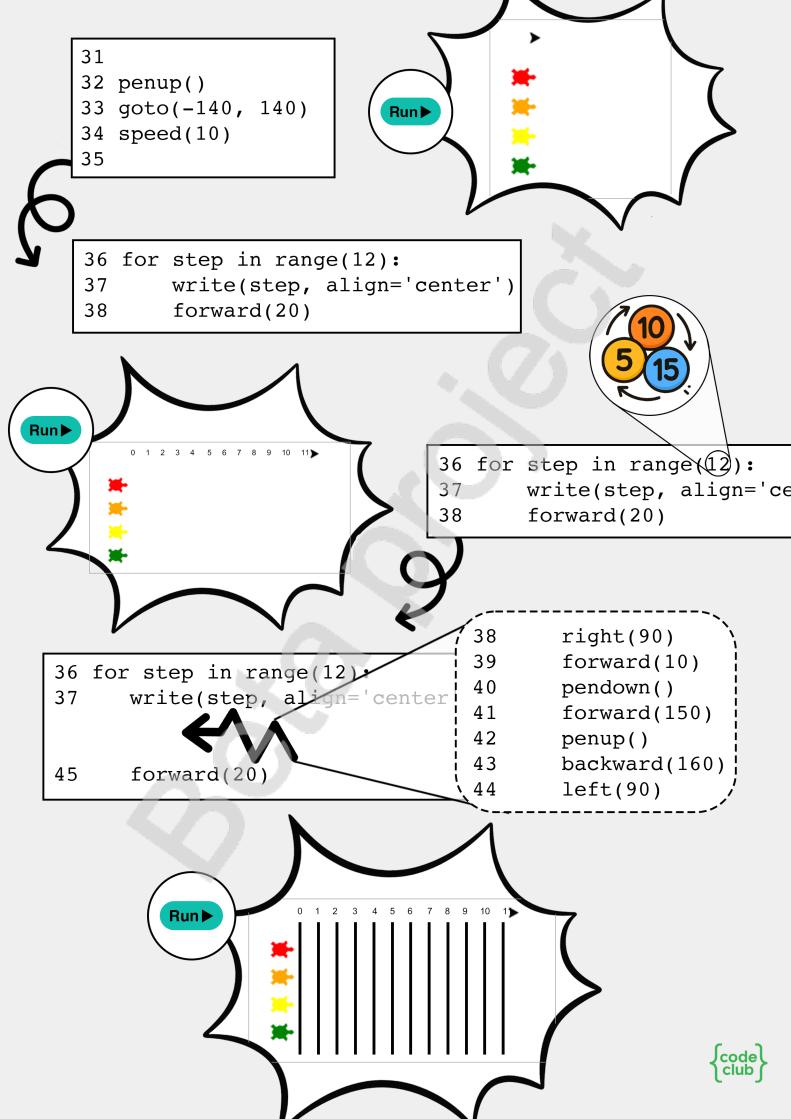
rpf.io/python-new C 1 from turtle import * 2 from random import randint 3 ada = Turtle() 4 **Run** ▶ ada.color('red') 5 ada.shape('turtle') ada.penup() ada.goto(-160, 100) 8 9 ada.pendown() 10 bob eve yellow orange 18 eve = Turtle() 11 bob = Turtle() 19 eve.color('yellow') 12 bob.color('orange') 20 eve.shape('turtle') 13 bob.shape('turtle') 14 bob.penup() 21 eve.penup() 22 eve.goto(-160, 40) 15 bob.goto(-160)70) 23 eve.pendown() 16 bob.pendown() 24 17 40 70 green kai 24 **Run** ▶ 25 kai = Turtle() 26 kai.color('green') 27 kai.shape('turtle') 28 kai.penup() 29 kai.goto(-160, 30 kai.pendown()



```
46
47
   for turn in range(100):
48
       ada.forward(randint(1,
                                5))
       bob.forward(randint(1,
49
                                5))
50
       eve.forward(randint(1,
                                5))
51
       kai.forward(randint(1,
                                5))
              Run▶
46
   for turn in range (100):
47
       ada.forward(randint(1,
48
       bob.forward(randi)t(
49
       eve.forward(randint(1,
50
       kai.forward(randint(
51
```

