7/2/24, 9:25 PM dice.py

E:\dice.py

```
import random
 2
   x = "y"
3
4
   while x == "y":
5
6
        # Generates a random number
7
        # between 1 and 6 (including
8
        # both 1 and 6)
9
        no = random.randint(1,6)
10
        if no == 1:
11
12
            print("[----]")
13
            print("[
                      ]")
            print("[ 0 ]")
14
15
            print("[
16
            print("[----]")
        if no == 2:
17
18
            print("[----]")
            print("[ 0 ]")
19
20
            print("[
                        ]")
            print("[ 0 ]")
21
22
            print("[----]")
23
        if no == 3:
24
            print("[----]")
25
            print("[
                         ]")
            print("[0 0 0]")
26
27
            print("[
                         1")
28
            print("[----]")
29
        if no == 4:
30
            print("[----]")
31
            print("[0 0]")
32
            print("[
33
            print("[0 0]")
            print("[----]")
34
35
        if no == 5:
36
            print("[----]")
37
            print("[0 0]")
38
            print("[ 0 ]")
39
            print("[0 0]")
40
            print("[----]")
        if no == 6:
41
42
            print("[----]")
43
            print("[0 0 0]")
44
            print("[
                      ]")
            print("[0 0 0]")
45
46
            print("[----]")
47
48
        x=input("press y to roll again and n to exit:")
49
        print("\n")
50
```