In []:

```
import random
D = "y"
while D == "y":
    rang=random.randint(1,6)
    if rang == 1:
        print("[~~~~]")
        print("[ ]")
        print("[ * ]")
        print("[
                  1")
        print("[~~~~]")
    if rang == 2:
        print("[~~~~]")
        print("[ * ]")
        print("[
                    ]")
        print("[ * ]")
        print("[~~~~]")
    if rang == 3:
        print("[~~~~]")
        print("[* ]")
        print("[ * ]")
print("[ *]")
        print("[~~~~]")
    if rang == 4:
        print("[~~~~]")
        print("[*
                    *]")
        print("[
                   1")
        print("[*
                  *]")
        print("[~~~~]")
    if rang == 5:
        print("[~~~~]")
        print("[* *]")
                 * ]")
        print("[
        print("[* *]")
        print("[~~~~]")
    if rang == 6:
        print("[~~~~]")
        print("[* *]")
        print("[*
                  *]")
        print("[*
                  *]")
        print("[~~~~]")
    D=input("Click y To Roll again and n to exit:")
    print("\n")
```