

```

import random
loses=0
score=0
looprun=0
print("_____\\n")
print("Welcome To Dice Game")
print("_____\\n")
while True:
    a=input(">>>Enter Your Guess : ")
    if a.lower()=='quit':
        if score==0:
            a1="times! "
        elif score==1:
            a1="time! "
        elif score==2:
            a1="times! "
        else:
            a14="times! "
        print("\\nThanks for playing the game. You won",score, a1 )
        exit()
    def dice_game(user_guess,loses,score):
        if user_guess>6:
            print("\\n\\nEnter a valid guess within the range 1-6\\n")
        else:
            print("\\nRolling ...")
            dice_value=random.randint(1,6)
            print(""+ "="+str(dice_value))
            if user_guess==dice_value:
                print("Congratulations You won!!! \\n")
                score+=1
            else:
                if loses>0:
                    print("You lost again but don't give up keep trying!\\n")
                else:
                    print("You lost \\n")
                    loses+=1
        b=[loses,score]
        return b
    b=dice_game(int(a),loses,score)
    loses=b[0]
    score=b[1]

```