Generate a random number which is the multiple of a number and print the multiple
Nandhita.v

In [2]:
```python
import random
a=int(input("Enter the multiplier number:"))
b=random.randrange(0,100,a)
print(a,"*",int(b/a),"=",b)
```

Enter the multiplier number:2
2 * 42 = 84

In [ ]:

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Trusted

Python 3 (ipykernel)

Code

Rock Paper and Sissors BY NANDHITA .V

```python
In [1]: import random
        #stone paper sissors
        def func():
            a=["stone","sissors","paper"]
            b=random.choice(a)
            input_play=input("Enter Stone,Paper or sissors without spelling mistakes: ")
            input_play.lower()
            if b=="stone" and input_play=="stone":
                print("Computer Chose",b,"You Chose",input_play)
                print("Its a draw")
            elif b=="stone" and input_play=="paper":
                print("Computer Chose",b,"You Chose",input_play)
                print("You Win")
            elif b=="stone" and input_play=="sissors":
                print("Computer Chose",b,"You Chose",input_play)
                print("You Lose")
            elif b=="paper" and input_play=="stone":
                print("Computer Chose",b,"You Chose",input_play)
                print("You Lose")
            elif b=="paper" and input_play=="paper":
                print("Computer Chose",b,"You Chose",input_play)
                print("Its a Draw")
            elif b=="paper" and input_play=="sissors":
                print("Computer Chose",b,"You Chose",input_play)
                print("You Win")
            elif b=="sissors" and input_play=="stone":
                print("Computer Chose",b,"You Chose",input_play)
                print("You Win")
            elif b=="sissors" and input_play=="paper":
                print("Computer Chose",b,"You Chose",input_play)
                print("You lose")
            elif b=="sissors" and input_play=="sisssors":
                print("Computer Chose",b,"You Chose",input_play)
                print("Its a Draw")
        func()
```

```
Enter Stone,Paper or sissors without spelling mistakes: stone
Computer Chose stone You Chose stone
Its a draw
```

```
In [ ]:
```