

multiplication Table Function

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In [14]: def mul_table():
        start=int(input('start point?:'))
        lenght=int(input('how many multiples:'))
        limit=int(input('End point?:'))
        while start<limit+1:
            multiples=1
            while multiples<=lenght:
                print(f'{start} X {multiples} = {start*multiples}')
                multiples+=1
            start+=1
            print()
        mul_table()
```

start point?:2
how many multiples:45
End point?:2

- 2 X 1 = 2
- 2 X 2 = 4
- 2 X 3 = 6
- 2 X 4 = 8
- 2 X 5 = 10
- 2 X 6 = 12
- 2 X 7 = 14
- 2 X 8 = 16
- 2 X 9 = 18
- 2 X 10 = 20
- 2 X 11 = 22
- 2 X 12 = 24
- 2 X 13 = 26
- 2 X 14 = 28
- 2 X 15 = 30
- 2 X 16 = 32
- 2 X 17 = 34
- 2 X 18 = 36
- 2 X 19 = 38
- 2 X 20 = 40
- 2 X 21 = 42
- 2 X 22 = 44
- 2 X 23 = 46
- 2 X 24 = 48
- 2 X 25 = 50
- 2 X 26 = 52
- 2 X 27 = 54
- 2 X 28 = 56
- 2 X 29 = 58
- 2 X 30 = 60
- 2 X 31 = 62
- 2 X 32 = 64
- 2 X 33 = 66
- 2 X 34 = 68
- 2 X 35 = 70
- 2 X 36 = 72
- 2 X 37 = 74
- 2 X 38 = 76
- 2 X 39 = 78
- 2 X 40 = 80
- 2 X 41 = 82
- 2 X 42 = 84
- 2 X 43 = 86
- 2 X 44 = 88
- 2 X 45 = 90

In []: