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In [1]: ##WAP to print the table of given N using while loop
            n=int(input('enter a number:-'))
            x=0
            while (x <= 9):
                x=x+1
                print(f'\{n\} \ x \ \{x\} = \{n*x\} ')
           enter a number:-4
           4 \times 1 = 4
           4 \times 2 = 8
           4 \times 3 = 12
           4 \times 4 = 16
           4 \times 5 = 20
           4 \times 6 = 24
           4 \times 7 = 28
           4 \times 8 = 32
           4 \times 9 = 36
           4 \times 10 = 40
In [22]:
 In [ ]:
```