```
In [3]: #temperature converter
        import numpy as np
        print("1 - for C to F")
        print("2 - for F to C")
        temp = input("enter 1 or 2: ")
        if(temp=='1'):
            c=float(input())
            f = np.round((c*9/5)+32,2)
            print(f)
        else:
            f=float(input())
            c = np.round((f-32)*5/9,2)
            print(c)
        1 - for C to F
        2 - for F to C
        enter 1 or 2: 1
        100
        212.0
In [4]: #temperature converter
        import numpy as np
        print("1 - for C to F")
        print("2 - for F to C")
        temp = input("enter 1 or 2: ")
        if(temp=='1'):
            c=float(input())
            f = np.round((c*9/5)+32,2)
            print(f)
        else:
            f=float(input())
            c = np.round((f-32)*5/9,2)
            print(c)
        1 - for C to F
        2 - for F to C
        enter 1 or 2: 2
        212
        100.0
```