10:49 🛇 ক্রিনা 29% Coding C++ RUN **MENU** Auto saved at 22:48:10 2 using namespace std; 4 int main() 5 { 6 int factorial, number; 7 cout<<"Enter a number."<<endl;</pre> 9 cin>>number: factorial=1\*2\*3\*4\*5\*6; cout<<"The Factorial of 6 is:"<<factorial<<endl;</pre> } {} Tab ① & Ш

```
Enter a number.
6
The Factorial of 6 is:720
[Process completed - press Enter]
```







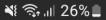
```
Enter the coordinates of first point:
1 2
Enter the Coordinates of second point:
3 5
Distance between the points A and B is:
[Process completed - press Enter]
```







12:59 🛂 🗘 🖫 🔹 ¥ ि 🦠 ... 1 26% 🖺 Coding C++ **RUN MENU** Auto saved at 24:58:51 2 using namespace std; 4 int main(){ 5 float A,B,C; 7 cout<<"Enter Length in centimeter"<<endl;</pre> 9 B=A\*10; 11 **cout<<**"The Length in millimeters is:"**<<endl;** 12 cout<<**B**; 14 C=A/10000; 16 cout<<C;</pre> 19 } 66 27 {} 5 ① Tab  $\Diamond$ & Ш



```
Enter Length in centimeter
100
The Length in millimeters is:
1000The Length in Kilometres is:
0.01
[Process completed - press Enter]
```





```
Enter the value of A:

5
Enter the value of B:

4
The value of (A+B)<sup>2</sup> is: 81

[Process completed - press Enter]
```