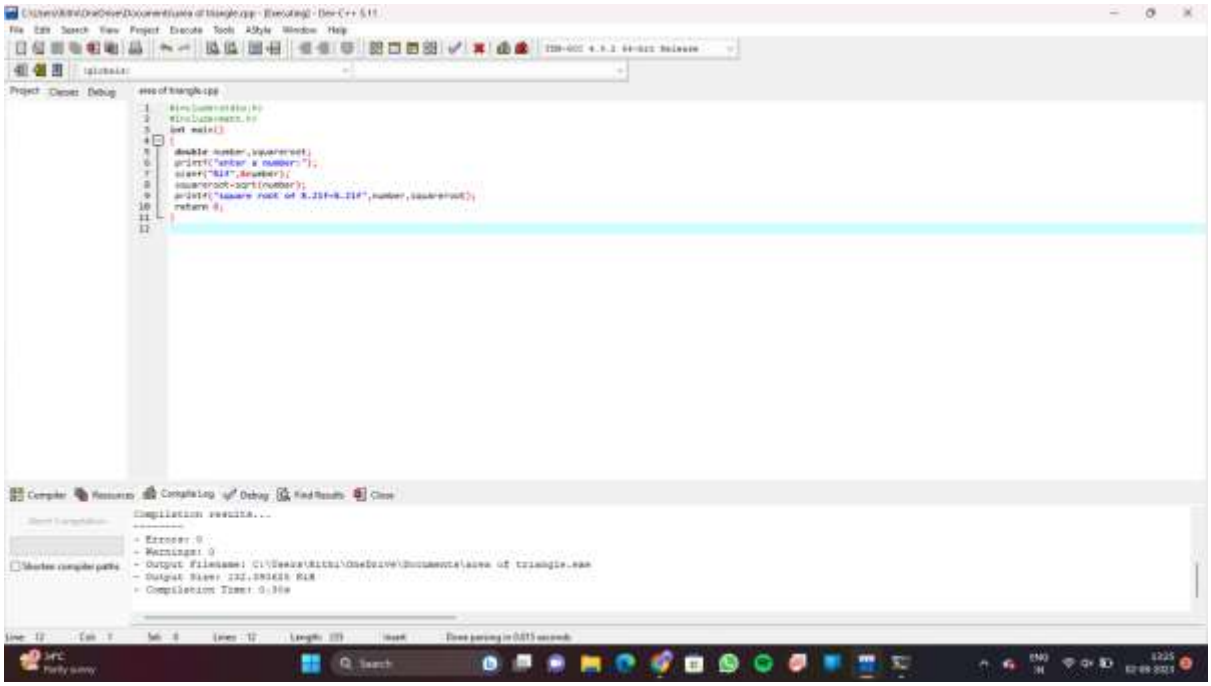
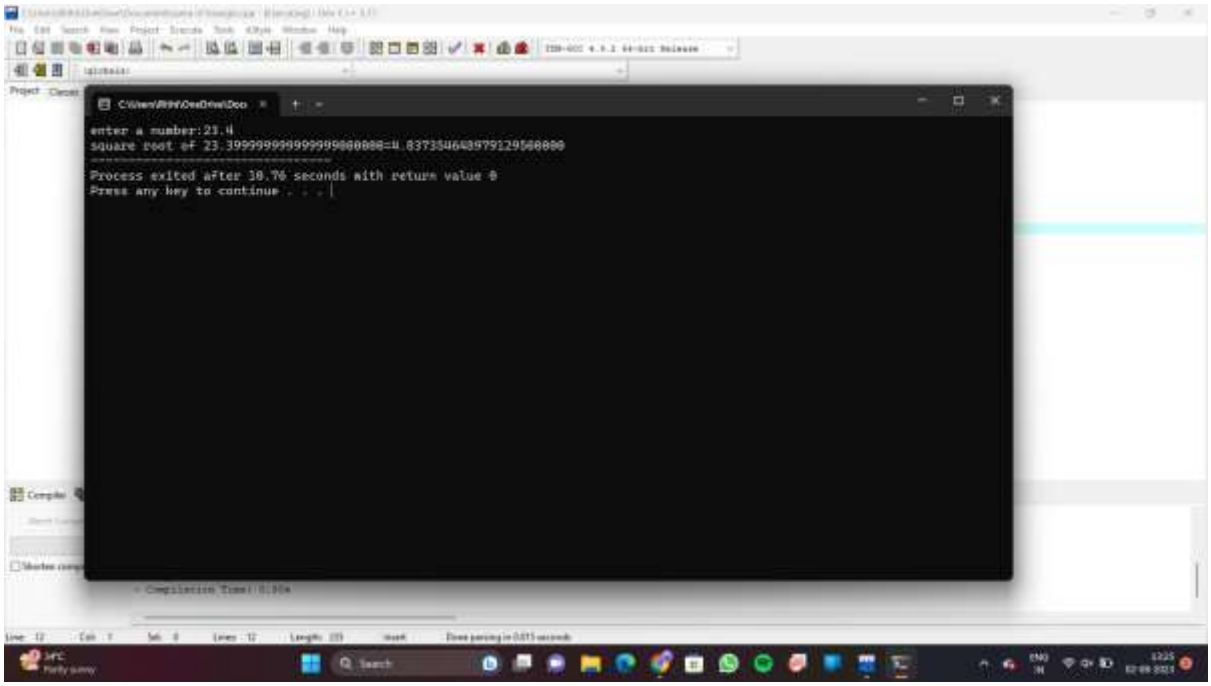

int main()
{
double number,squareroot;
printf("enter a number:");
scanf("%lf",&number);
squareroot=sqrt(number);
printf("square root of %.2lf=%.2lf",number,squareroot);
return 0;
}
Compilation results...
- Errors: 0
- Warnings: 0


enter a number:23.4
square root of 23.399999999999999000000=4.837354643979129500000
Process exited after 10.76 seconds with return value 0
Press any key to continue . . .