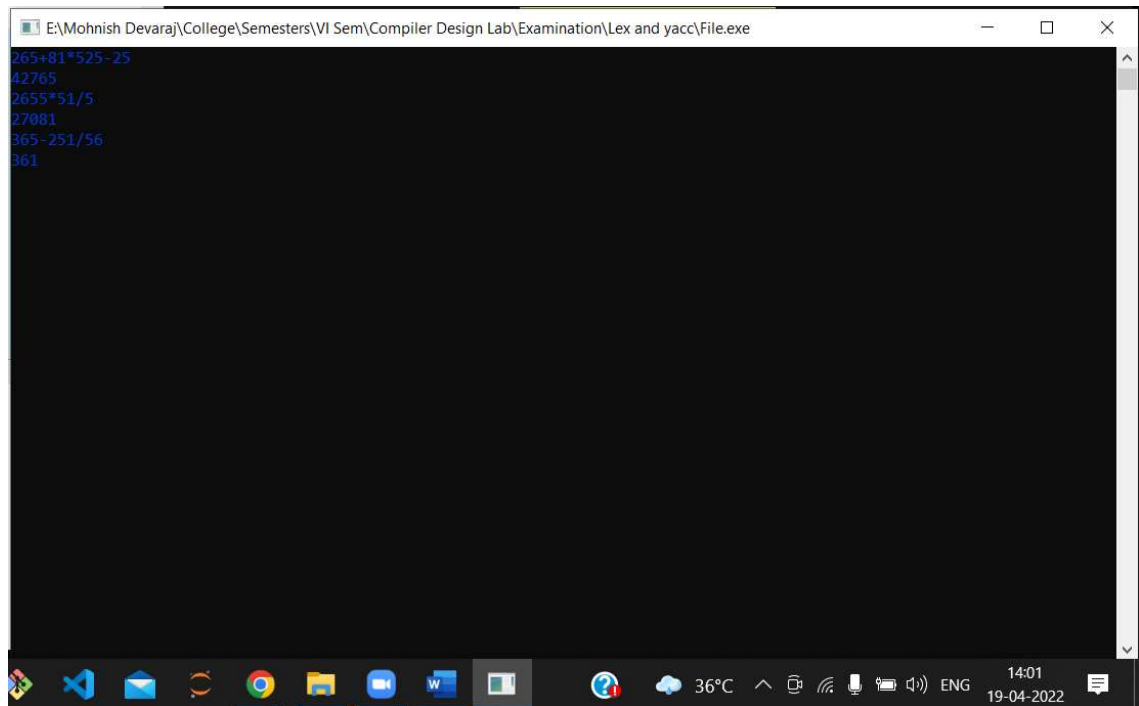


39110636

## Output Screen shot:

### 1) Implement Desktop Calculator



```
E:\Mohnish Devaraj\College\Semesters\VI Sem\Compiler Design Lab\Examination\Lex and yacc\File.exe
265+81*525-25
42765
2655*51/5
27081
365-251/56
361
```

### 2) Write a C program to generate intermediate code in three address code format for the given input string

	Test	Input	Expected	Got
✓	TestCase	a:=b+c-d*e/f	Z:=e/f;a:=b+c-d*ZY:=d*Za:=b+c-YX:=b+ca:=X-YW:=X-Ya:=Wa:=W	Z:=e/f;
Passed all tests! ✓				