Sno:9	**Experiment name:** Implement any virus application	Date:

Aim: Implement any virus application.

Description: A computer virus is malicious code that replicates by copying itself to another program, computer boot sector or document and changes how a computer works. The virus requires someone to knowingly or unknowingly spread the infection without the knowledge or permission of a user or system administrator.

Source Code:

```
:x
start sample.bat
start message.txt
start write
start notepad
start wordpad
start mspaint
start calc
start explorer
goto x
```

Output:

- Open command Prompt and type the above code.
- This Results in the opening of multiple applications on your computer at once which indicates the virus application.
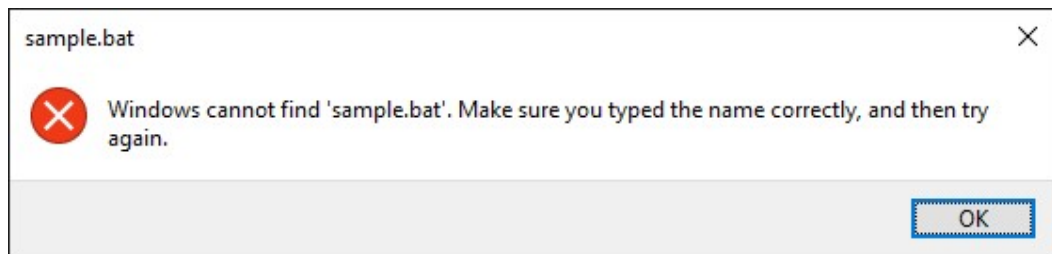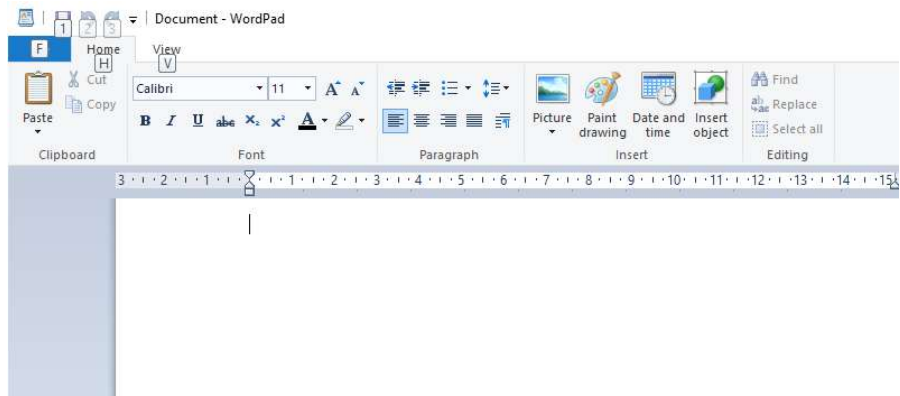- These are the screenshots for the result of executing that code
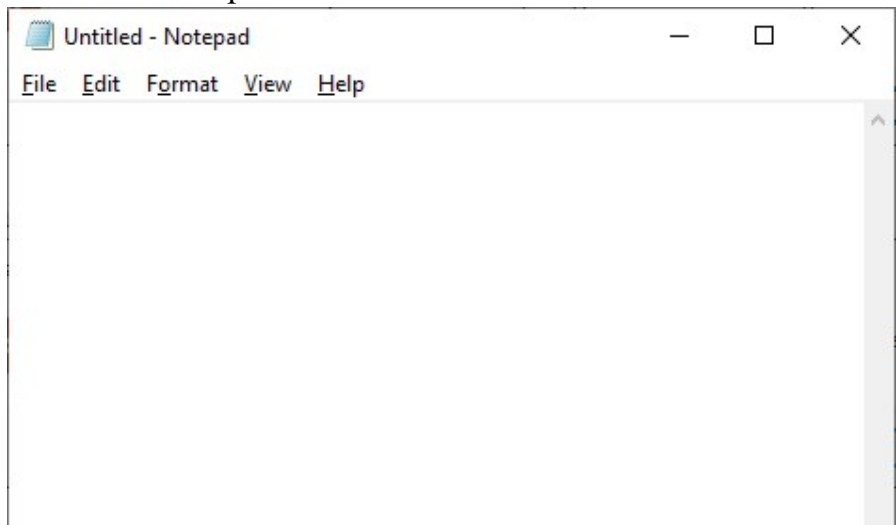
Intial command start sample.bat

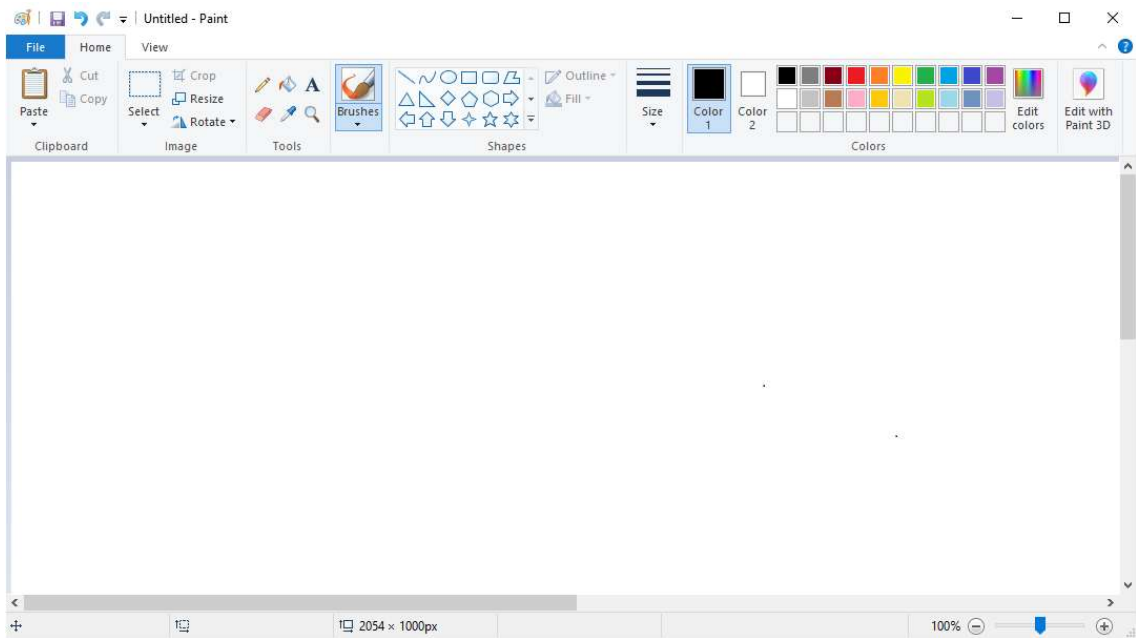**Command 2 :** start message.txt
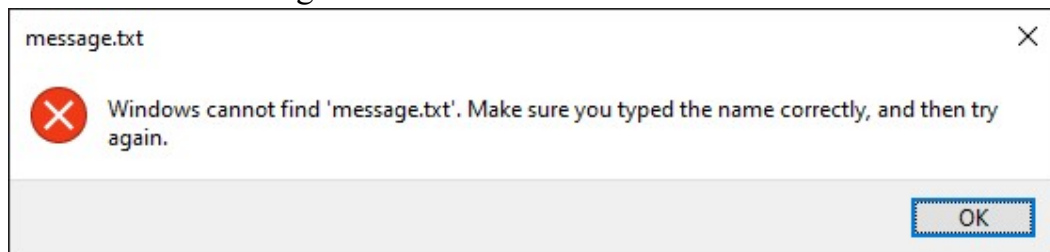
Command 3 and 5: start write
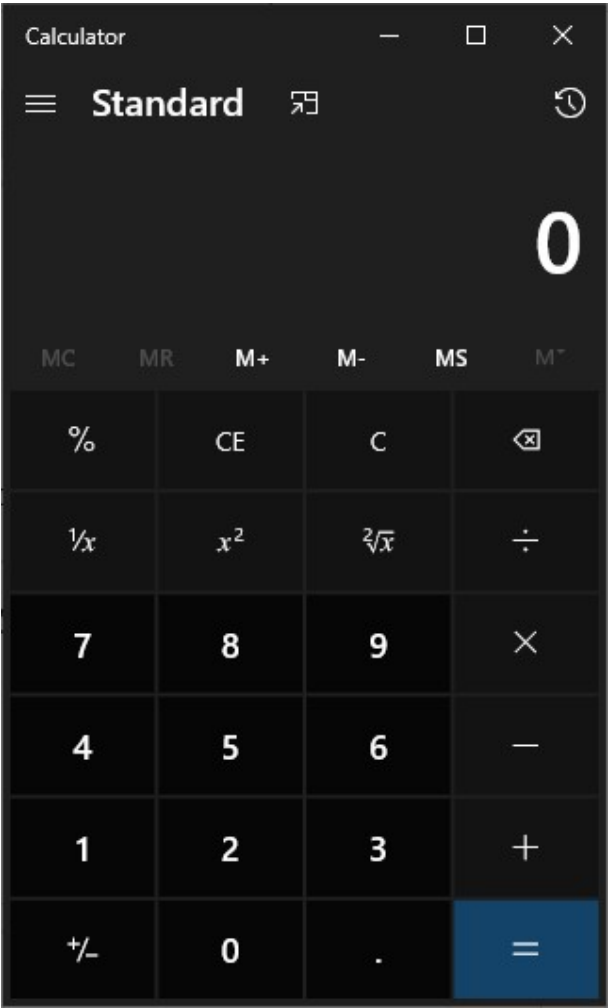

Command 4: start nodepad
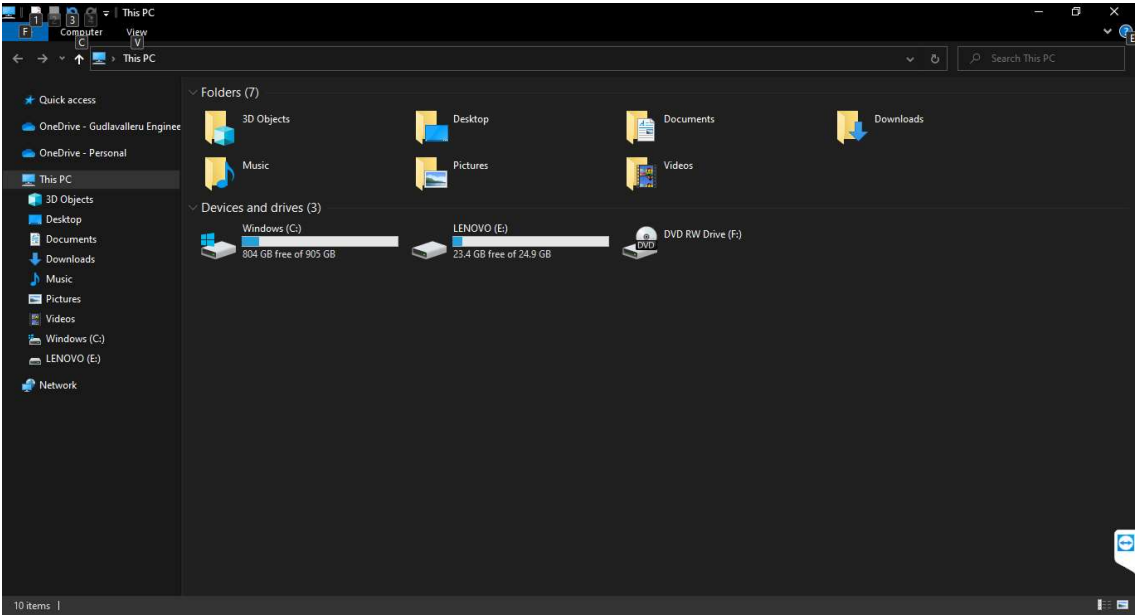

Command 6: start paint

Command 7 : start calc

Command 8: start explorer

Execution Results :

Today's computer systems are under constant attack from computer viruses. Viruses often disrupt a system's operations and can destroy stored data. With the increased use of the Internet, viruses can spread quickly to systems on a worldwide scale. In order to prevent the infection of computer systems, users employ anti-virus software.

Result: Successfully completed implementation of any virus application.