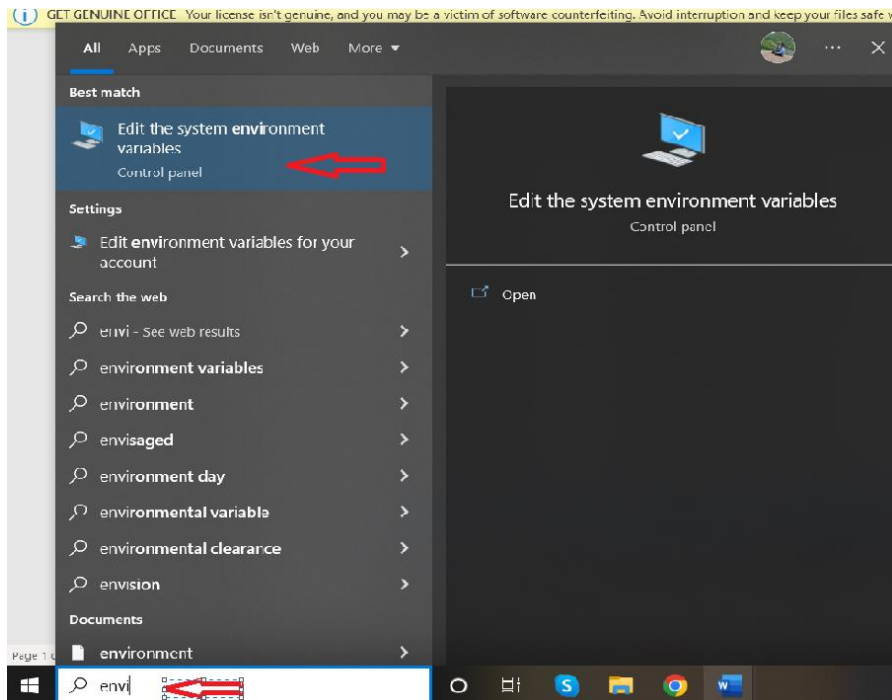
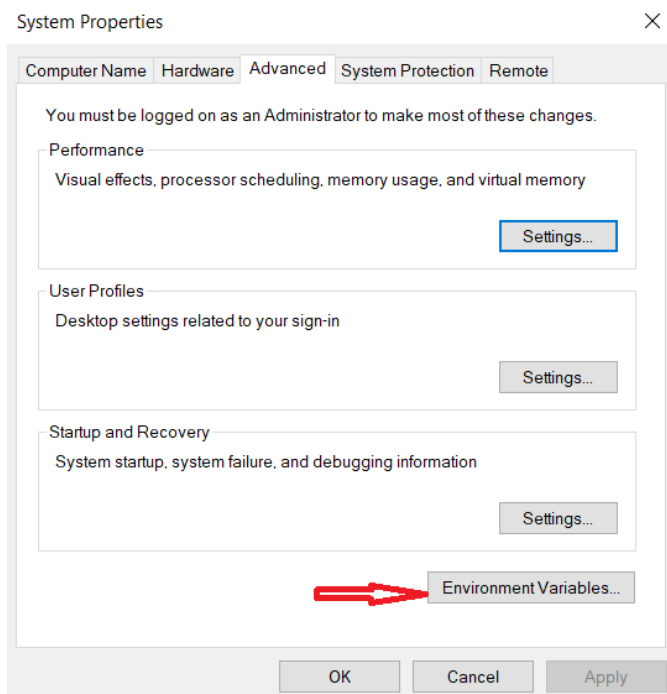
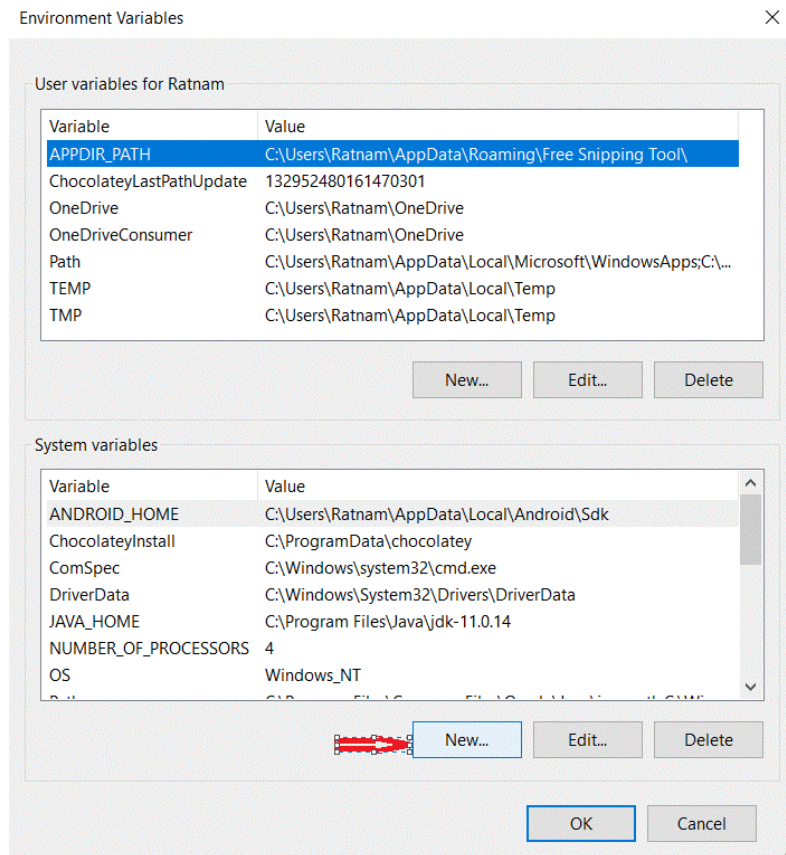


Search for Environment Variable and click on windows button type as a environment variable.



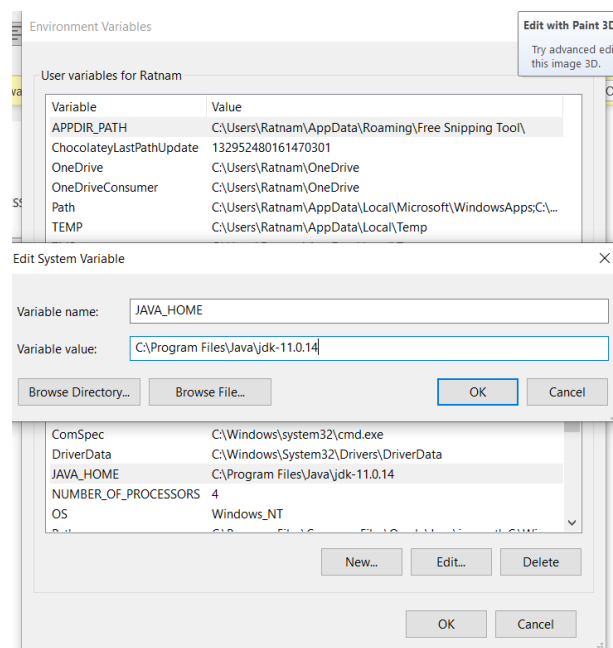
Click on the Environment Variables button in the *Advanced* tab.





and click on the *new* button.

Pass the variable name and variable value



And click on ok

The screenshot displays a Windows File Explorer window with the address bar showing the path: `This PC > OS (C:) > Program Files > Java > jdk1.8.0_171`. The left sidebar shows the 'OS (C:)' drive selected. Overlaid on the File Explorer are three windows:

- System Properties:** The 'Environment' tab is active, showing system variables. The 'Path' variable is selected.
- Environment Variables:** This window is open, showing the list of system variables. The 'Path' variable is selected.
- Edit environment variable:** This window is open, showing the 'Path' variable being edited. The path `C:\Program Files\Java\jdk1.8.0_171\bin` is added to the list of system paths.

The 'Edit environment variable' window shows the following list of paths:

- `C:\Program Files (x86)\Common Files\Oracle\Java\javapath`
- `%SystemRoot%\system32`
- `%SystemRoot%`
- `%SystemRoot%\System32\Wbem`
- `%SYSTEMROOT%\System32\WindowsPowerShell\v1.0\`
- `%SYSTEMROOT%\System32\OpenSSH`
- `C:\Program Files\Java\jdk1.8.0_171\bin` (highlighted)
- `C:\Program Files\Java\jdk1.8.0_171`
- `C:\Program Files\Java\jdk1.8.0_171\bin`
- `C:\Program Files\Java\jdk1.8.0_171\bin`
- `C:\Program Files\Java\jdk1.8.0_171\bin`