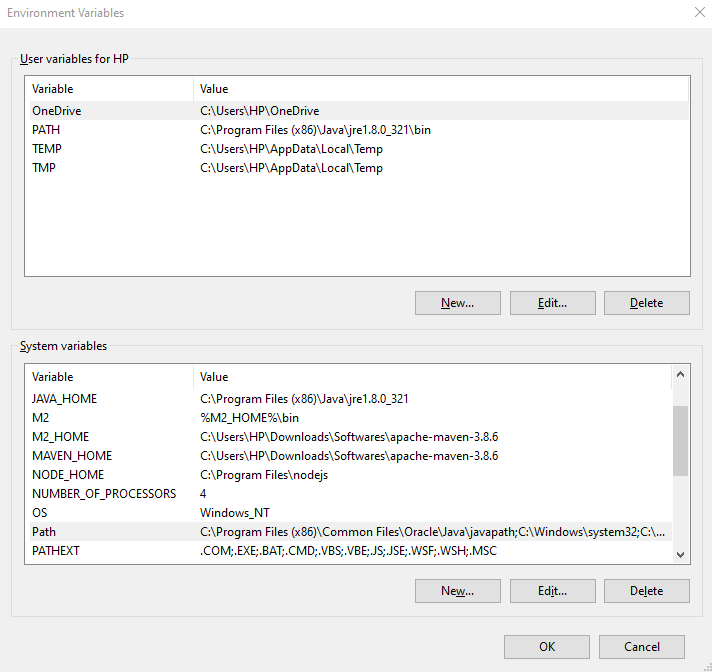
**Pre requisites for Test setup –**

1. Get the project from below Git repository path.

https://github.com/axitpatelGit/turbo-adventure

1. Ensure Java and Maven installed in the system and path added in environment variables as below.
   1. Add M2\_HIME, MAVEN\_HOME, JAVA\_HOME in system variables.
   2. Also add %MAVEN\_HOME%\bin and %M2\_HOME%\bin in Path variable.



**Cucumber Project Structure –**

* **Cucumber test runner file path** : "C:\Users\HP\eclipse-workspace\turbo-adventure\TrivialPublicAPI\src\test\resources\cucumber\Options\CucumberRunnerTest.java"
* **Feature file path** - "C:\Users\HP\eclipse-workspace\turbo-adventure\TrivialPublicAPI\src\test\resources\features\EpochToHumanReadable.feature"
* **Step definition file path** - "C:\Users\HP\eclipse-workspace\turbo-adventure\TrivialPublicAPI\src\test\resources\stepDefinations\StepDefination.java"

**Test scenario written at below excel –**

"C:\Users\HP\eclipse-workspace\turbo-adventure\TrivialPublicAPI\Test Scenario Sheet.xlsx"

**Steps for Test suite execution -**

1. Open command line
2. Navigate to Project folder

* Suppose your project path in local directory is ‘C:\Users\eclipse-workspace\TrivialPublicAPI’. In command line navigate to above folder by giving command **cd C:\Users\eclipse-workspace\TrivialPublicAPI**

1. Execute the cucumber test runner file by giving below MAVEN test execution command.

**maven test**

1. Once execution completes, check the reports in below project folder path. –

**TrivialPublicAPI\target\cucumber-reports**

Reports available in xml, json and html format. We can directly open html report in any browser to check execution details.