

Note:

1. Students will write the JAVA code for the following programming assignments and will execute through Command Prompt or IntelliJ IDEA IDE.
2. After successful execution, all the executed code and output needs to combine in a single PDF file to submit.
3. Submit the pdf file on Moodle link:

Problem Statements:

5.1 WAP to Create a class MyThread derived from Thread class and override the run method. Create a class ThreadDemo having a main method. Create 2 objects of MyThread class and observe the behavior of threads.

5.2 WAP to Modify the above to create MyThread class by implementing Runnable interface and observe the behavior of threads