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| **V TEACHING-LEARNING ACTIVITIES** |
| Note: Add a folder and name it into **module3\_tla** ( tla means Teaching Learning Activities) before you commit your answer/document.  A **ENGAGE : Misconception ,** Commit your answer/document on your remote repository that collaborated to your instructor github account.  **Misconception Check**  Explain the advantages and disadvantages of treading and multithreading in java programming.   * **Advantages**   + Enhanced performance by decreased development of time   + Simplified and streamlined program coding   + Improvised GUI responsive   + Simultaneous and parallelized occurrence of tasks   + Better use of cache storage by utilization of resources   + Decreased cost of maintenance   + Better use of CPU resource * **Disadvantages**   + Complex debugging and testing processes   + Overhead switching of context   + Increased potential for deadlock occurrence   + Increased difficulty level in writing a program   + Unpredictable results |
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| **D EVALUATE**  **Self Assessment.**  Kindly check (✔) the box of your answer for each question. In this way, we will be able to assess how much we have learned and what are the things that needs to be improved. | | | |
| **Questions** | **YES** | **NO** | **MAYB E** |
| **1. Did I work hard on this module?** | ✔ |  |  |
| **2. Did I understand what my teacher asked me to do?** | ✔ |  |  |
| **3 . Did I spend enough time to finish answering this module?** | ✔ |  |  |
| **4 . Did I make good use of available resources?** | ✔ |  |  |
| **5. Did I check/ review my work for possible errors?** | ✔ |  |  |
| **6. Did I learn something in this module?** | ✔ |  |  |
| **7. Did I ask questions if I needed help?** | ✔ |  |  |
| **8. Did I read the instructions carefully?** | ✔ |  |  |
| **9. Did I set high standards for myself?** | ✔ |  |  |
| **10. Did I meet the success criteria?** | ✔ |  |  |