**DAILY ASSESSMENT FORMAT**

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| **Date:** | **20-06-2020** | **Name:** | **Bhavith** |
| **Course:** | **Java** | **USN:** | **4AL17EC009** |
| **Topic:** | **Static(and final)** | **Semester & Section:** | **6th,A** |
| **Github Repository:** | **Bhavith-Online-Courses** |  |  |

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| **FORENOON SESSION DETAILS** |
| **Image of session**  **Screenshot (154)** |
| **Report – Report can be typed or hand written for up to two pages.** **static keyword in java** **static is a non-access modifier in Java which is applicable for the following:**   1. **blocks** 2. **variables** 3. **methods** 4. **nested classes**  * **To create a static member(block,variable,method,nested class), precede its declaration with the keyword static.** * **When a member is declared static, it can be accessed before any objects of its class are created, and without reference to any object.** * **If you need to do computation in order to initialize your **static variables**, you can declare a static block that gets executed exactly once, when the class is first loaded** |