### DAILY ASSESSMENT FORMAT(DAY 5)

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| **Date:** | **09 Jun 2020** | **Name:** | **Bhuvanesh M** |
| **Course:** | **java** | **USN:** | **4AL16EC015** |
| **Topic:** | **ToString** | **Semester & Section:** | **8-A** |
| **Github Repository:** | **Bhuvan** |  |  |

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| **FORENOON SESSION DETAILS** |
| **Image of session**    **REPORT**  How to use the important toString() method in Java, and a bit about the Object class that's the grandfather of all objects in Java.  **CODE**  **class** **Frog** **{**    **private** **int** id**;**  **private** String name**;**    **public** **Frog(int** id**,** String name**)** **{**  **this.**id **=** id**;**  **this.**name **=** name**;**  **}**    **public** String **toString()** **{**    **return** String**.**format**(**"%-4d: %s"**,** id**,** name**);**    */\**  *StringBuilder sb = new StringBuilder();*  *sb.append(id).append(": ").append(name);*    *return sb.toString();*  *\*/*  **}**  **}**  **public** **class** **App** **{**  **public** **static** **void** **main(**String**[]** args**)** **{**  Frog frog1 **=** **new** Frog**(**7**,** "Freddy"**);**  Frog frog2 **=** **new** Frog**(**5**,** "Roger"**);**    System**.**out**.**println**(**frog1**);**  System**.**out**.**println**(**frog2**);**  **}**  **}**    7 : Freddy  5 : Roger |