### DAILY ASSESSMENT FORMAT(DAY 5)

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| **Date:** | **04 Jun 2020** | **Name:** | **Bhuvanesh M** |
| **Course:** | **java** | **USN:** | **4AL16EC015** |
| **Topic:** | **Setters** | **Semester & Section:** | **8-A** |
| **Github Repository:** | **Bhuvan** |  |  |

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| **FORENOON SESSION DETAILS** |
| **Image of session**    **REPORT**  **How to use setters, also known as set methods or mutators, in Java. In this video I also take a look at the 'this' keyword and when to use it.**  **CODE**  **class Frog {**  **private String name;**  **private int age;**    **public void setName(String name) {**  **this.name = name;**  **}**    **public void setAge(int age) {**  **this.age = age;**  **}**    **public String getName() {**  **return name;**  **}**    **public int getAge() {**  **return age;**  **}**    **public void setInfo(String name, int age) {**  **setName(name);**  **setAge(age);**  **}**  **}**  **public class App {**  **public static void main(String[] args) {**    **Frog frog1 = new Frog();**    ***//frog1.name = "Bertie";***  ***//frog1.age = 1;***    **frog1.setName("Bertie");**  **frog1.setAge(1);**    **System.out.println(frog1.getName());**  **}**  **}**    **Bertie** |