### DAILY ASSESSMENT FORMAT(DAY 5)

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| **Date:** | **01 jun 2020** | **Name:** | **Bhuvanesh M** |
| **Course:** | **RPA** | **USN:** | **4AL16EC015** |
| **Topic:** | **Robotics** | **Semester & Section:** | **8-A** |
| **Github Repository:** | **Bhuvan** |  |  |

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| **FORENOON SESSION DETAILS** |
| **Image of session**    The first step before we start any automation is to capture the process behind it  carefully. Lets go back to our example of automating a movie search, The process  behind it can be divided into six steps.  In **Step 1** we will open the website,  In **Step 2** we will search for the movie on the website opened in Step 1,  In **Step 3** we will find the results  In **Step 4** we will save the results found in Step 3  In **Step 5** will repeat the steps 1 to 4 again for other websites.  **Step 6** is the final step. In this step we will collate all the results, and if the movie is  found we will send a message using an email |