**DAILY ASSESSMENT FORMAT**

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| **Date:** | **19-05-2020** | **Name:** | **Dhanya Shetty** |
| **Course:** | **TCSion** | **USN:** | **4AL17EC026** |
| **Topic:** | **Deliver presentations with Impact** | **Semester & Section:** | **6th A** |
| **Github Repository:** | **Dhanya Shetty\_026** |  |  |

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| **FORENOON SESSION DETAILS** |
| **C:\Users\Hp\Pictures\tcs 02.PNG** |
| * C:\Users\Hp\Pictures\captures\20200519_174542.jpg   C:\Users\Hp\Pictures\captures\20200519_174547.jpg   |  |  |  | | --- | --- | --- | | **Date:18may2020** |  | **Name: Dhanya Shetty** | | **Course: python** |  | **USN:4AL17EC026** | | **Topic: Basics Data types** |  | **Semester & Section:6th A** | |
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| **AFTERNOON SESSION DETAILS** | |
| **Image of sessions**  **C:\Users\Hp\Pictures\python 01.PNG** | |
| C:\Users\Hp\Pictures\python 19may.PNGC:\Users\Hp\Pictures\python 02 19may.PNG  C:\Users\Hp\Pictures\python 03 19may.PNG  **Summary:**  **Python** is a high-level, interpreted, interactive and object-oriented scripting language. **Python** is designed to be highly readable. It uses English keywords frequently where as other languages use punctuation, and it has fewer syntactical constructions than other languages.  Python is processed at runtime by the interpreter. You do not need to compile your program before executing it. This is similar to PERL and PHP.  You can actually sit at a Python prompt and interact with the interpreter directly to write your programs.  Python supports Object-Oriented style or technique of programming that encapsulates code within objects.  Python is a great language for the beginner-level programmers and supports the development of a wide range of applications from simple text processing to WWW browsers to games. | |