Half Yearly Practical List
Computer Science with Python (083)

Class XII (2022-23)

S.No	Programs
1.	Write a program to calculate simple interest using a function interest() that receive principal, time and rate and returns calculate interest .
2.	W.a.p of Passing an Immutable Type Value to a function.
3.	Write a program to create ABC.TXT file by getting data from user.
4.	W.a.p to read data from ABC.TXT file and display it content.
5.	Write a program to create RECORD.BIN file by getting data from user.
6.	W.a.p to read data from RECORD.BIN file and display it.
7.	Write a program to create STUDENT.CSV file by getting data from user.
8.	W.a.p to read data from STUDENT.CSV file and display it content.

Note: In each Practical following point should be covered:
- Program Object
- Python coding
- Output