

Lab exercise 2

Perform each task and keep the record of output:

- 1). Demonstrate the use of `/n` and `\t` by printing the long string. Take input from the user.
- 2). Take one variable, store a string and display 3rd and 5th character of the string. Take input from the user.
- 3). Take 3 numeric values in one variable, add those three values and display.
- 4). Perform the following calculation: $a*7/b+a$, where value of $a=2$ and $b=16$
- 5). Take input from the user at command line. The values must be a number, a string and the list.
- 6). Following the instruction of Q5, display the output as below:
The name of file is `abc.py` and its values are [values added at command line].
- 7). Take one numeric value from the user using `argparse` and display value after adding 2 to it.
- 8). Make an arrangement in such a way that user can enter only two values at the command line and perform all the arithmetic calculations.
- 9). Make an arrangement in such a way that user can enter multiple values, give permission to the user that he/she cannot enter the value if he/she wish.