



Assignment

- Please write the code for the following problem and take the screen shot of the code AND execution results.
- 1. Assign list [1, 8, 9, 15] to a variable *list_a* and insert 2 at index 1 using the *insert* method. Append 4 to the *list_a* using the *append* method.

- 2. Create an array $y = \begin{pmatrix} 3 & 5 & 3 \\ 2 & 2 & 5 \\ 3 & 8 & 9 \end{pmatrix}$ and show the transpose of the array