```
Enter the number of rows: 2
Enter the number of columns: 3 "Enter the element: ")
Enter the element: 2 ement
Enter the element: 4
Enter the element: 5
Enter the element: 6
Enter the element: 7
[[2.0, 3.0, 4.0], [5.0, 6.0, 7.0]]
[[2.0, 5.0], [3.0, 6.0], [4.0, 7.0]]
```

Addition of two matrices

Conclusion:

Studied the addition and transpose properties and rules of a matrix. Implemented the same in python.