

## EXPERIMENT - 26

Aim: To execute pandas program to create multiple plots.

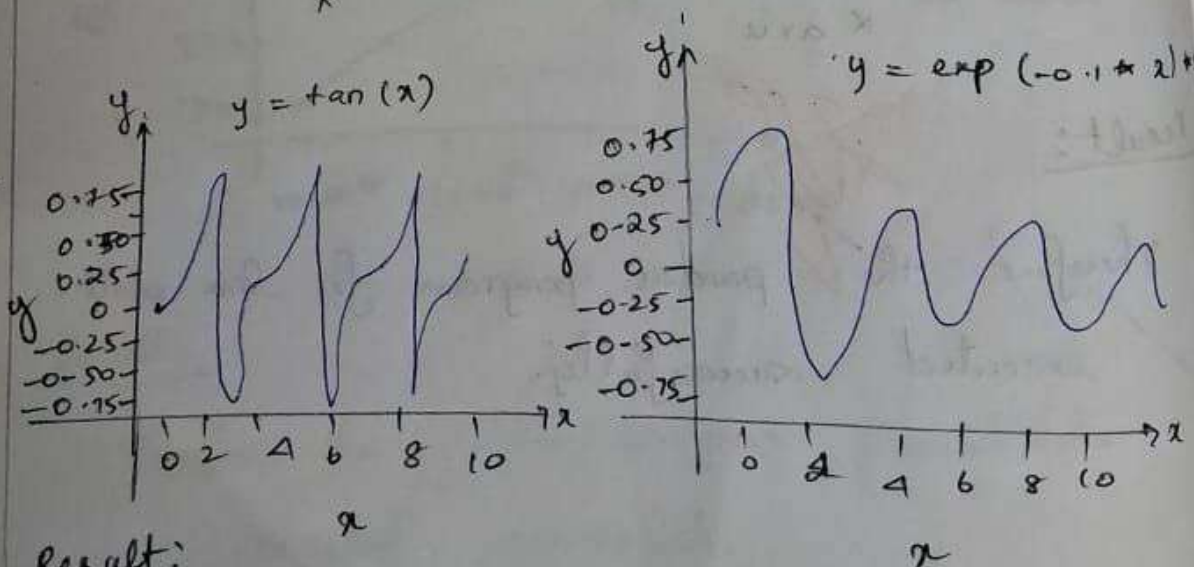
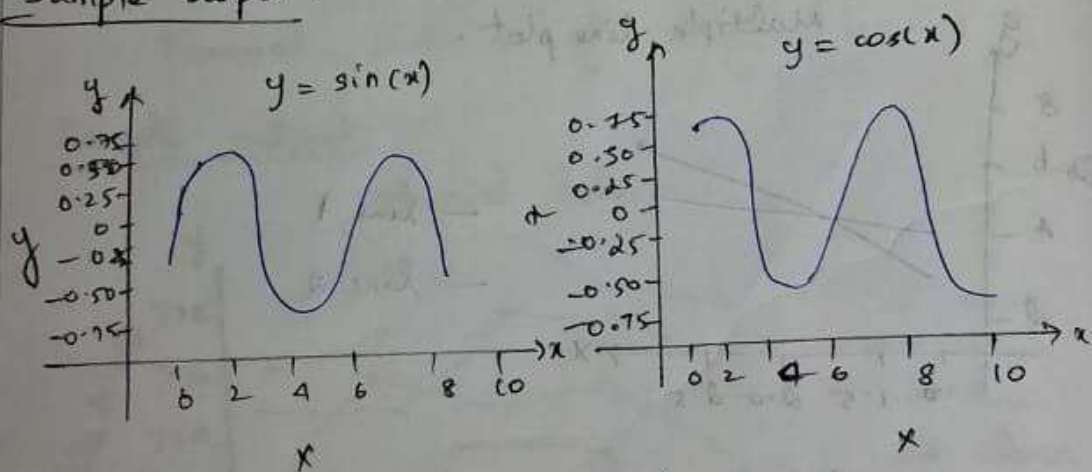
### Pseudocode:

- 1) Import pandas, numpy, matplotlib.pyplot.
- 2) generate data - create x and y
- 3) Define y axis  $y_1, y_2, y_3, y_4$
- 4) create subplots `plt.subplots()`
- 5) Label all subplots.
- 6) Display plots.

### Sample input:

Sample data of sin, cos, tan, exp

### Sample output:



### Result:

Therefore the program for multiple plots executes successfully.

