## Learn Mathematics Free With Us

WELCOME TO

An Online Tutoring Programme for B.E. / B.Sc. students to learn Mathematics, MatLab. LaTeX, Pytho

My Inspiration
Late. Shivlal
Dhamone

Subject Teache Santosh Dhamoi Practical No. 10:

Practical based on exchange of values of two variables, using dummy variable.

## Subject Teacher Santosh Dhamone

Assistant Professor in Mathematics Art's Commerce and Science College,Onde Tal:- Vikramgad, Dist:- Palghar

ssdhamone@acscollegeonde.ac.in
www.santoshdhamone.com

27th September 2024

Practical based on exchange of values of two variables, using dummy variable:

My Inspiration Late. Shivlal Dhamone

Subject Teacher Santosh Dhamon

```
Dummy Variable:
file Edit View Nun Kernel Settings Help
B + X □ □ > ■ C > Code ~
                                                                                    [2] @ Fython 3
 •[2... #Practical based on exchange of values of two variables, using dummy variable.
      # Python program to demonstrate
      # swapping of two variables
      x = 10
      v = 50
       # Swapping of two variables
      # Using third variable
       temp = x
      x = v
      v = temp
      print("Value of x:", x)
       print("Value of y:", y)
      Value of x: 50
      Value of y: 10
```

NTOSH S DHAMON

Practical based on exchange of values of two variables, using dummy variable:

My Inspiration
Late. Shivlal
Dhamone

Subject Teache Santosh Dhamor

## Dummy Variable:

```
File Edit View Run Kernel Settings Help.
B + X □ □ > ■ C + Code ∨
                                                                                     ET Python 3
 [4]: #Practical based on exchange of values of two variables, using dummy variable.
      # Python program to demonstrate
      # swapping of two variables
      x = 75
      y = 25
      # Swapping of two variables
      # Using third variable
      temp = x
      x = v
      v = temp
      print("Value of x:", x)
      print("Value of y:", y)
      Value of x: 25
      Value of y: 75
```