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//Batch: B3
//Roll No: 81
//Practical no - 2

Startup execution: loading
initial environment

-->//Create a 2D array

-->a=[1 2 3;4 5 6;7 8 9]
 a =

    1.   2.   3.
    4.   5.   6.
    7.   8.   9.

-->//If we want to insert value 12 at position 2 in row 1 then we have to use these parameter shown below in example

-->a(1,[2])=[12]
 a =

    1.   12.   3.
    4.   5.   6.
    7.   8.   9.

-->//Insert two different values for that we have to use these parameters shown below in example

-->a([1,3],3)=[22;33]
 a =

    1.   12.   22.
    4.   5.   6.
    7.   8.   33.

-->//Insert same values at random position than we have to use these parameters shown below in example

-->a([1,2],2)=[77]
 a =

    1.   77.   22.
    4.   77.   6.
    7.   8.   33.

-->//Delete

-->//a.) First create 2d matrix

-->c=[1 2 3; 4 5 6;7 8 9]
c =

   1. 2. 3.
   4. 5. 6.
   7. 8. 9.

-->//b.) To delete single column then we have to use these parameters shown below in example

-->c(:,3)=[]
c =

   1. 2.
   4. 5.
   7. 8.