ツ   **MATRIX CALCULATOR**   ツ

Please Enter Values For Matrix 1:
Enter Rows➜ 2
Enter Columns➜ 2
Your values will be entered one by one now
★Enter The Values★ ➜ 1
★Enter The Values★ ➜ 2
★Enter The Values★ ➜ 3
★Enter The Values★ ➜ 4

Please Enter Values For Matrix 2:
Enter Rows➜ 2
Enter Columns➜ 2
Your values will be entered one by one now
★Enter The Values★ ➜ 1
★Enter The Values★ ➜ 2
★Enter The Values★ ➜ 3
★Enter The Values★ ➜ 4
Matrix a = [[1, 2], [3, 4]]
Matrix b = [[1, 2], [3, 4]]

Operations Menu ツ
Enter 1 to add the matrices ツ
Enter 2 to subtract the matrices ツ
Enter 3 to multiply the matrices ツ
Enter 4 to exit ツ
Enter the operation you would like ツ ->>> 1
the calculator adding says➜ [[2, 4], [6, 8]]
Enter the operation you would like ツ ->>> 2
the calculator subtracting says➜ [[0, 0], [0, 0]]
Enter the operation you would like ツ ->>> 3
the calculator multiplying says➜ [[7, 10], [15, 22]]
Enter the operation you would like ツ ->>> 4
Thankyou for using the Matrix Calculator Sorry For The Bugs If Any ツ
>>>

Please Enter Values For Matrix 1:
Enter Rows→ 4
Enter Columns→ 4
Your values will be entered one by one now
★Enter The Values★ →1
★Enter The Values★ →2
★Enter The Values★ →3
★Enter The Values★ →4
★Enter The Values★ →5
★Enter The Values★ →6
★Enter The Values★ →7
★Enter The Values★ →8
★Enter The Values★ →9
★Enter The Values★ →10
★Enter The Values★ →11
★Enter The Values★ →12
★Enter The Values★ →13
★Enter The Values★ →14
★Enter The Values★ →15
★Enter The Values★ →16

Please Enter Values For Matrix 2:
Enter Rows→ 4
Enter Columns→ 4
Your values will be entered one by one now
★Enter The Values★ →1
★Enter The Values★ →2
★Enter The Values★ →3
★Enter The Values★ →4
★Enter The Values★ →5
★Enter The Values★ →6
★Enter The Values★ →7
★Enter The Values★ →8
★Enter The Values★ →9
★Enter The Values★ →10
★Enter The Values★ →11
★Enter The Values★ →12
★Enter The Values★ →13
★Enter The Values★ →14
★Enter The Values★ →15
★Enter The Values★ →16
Matrix a = [[1,2,3,4],[5,6,7,8],[9,10,11,12],[13,14,15,16]]
Matrix b = [[1,2,3,4],[5,6,7,8],[9,10,11,12],[13,14,15,16]]

Operations Menu ﾂ
Enter 1 to add the matrices ﾂ
Enter 2 to subtract the matrices ﾂ
Enter 3 to multiply the matrices ﾂ
Enter 4 to exit ﾂ
Enter the operation you would like ﾂ ->> 1
the calculator adding says→ [[2,4,6,8],[10,12,14,16],[18,20,22,24],[26,28,30,32]]
Enter the operation you would like ﾂ ->> 2
the calculator subtracting says→ [[0,0,0,0],[0,0,0,0],[0,0,0,0],[0,0,0,0]]
Enter the operation you would like ﾂ ->> 3
the calculator multiplying says→ [[90,100,110,120],[202,228,254,280],[314,356,398,440],[426,484,542,600]]
Enter the operation you would like ﾂ ->> 4
Thankyou for using the Matrix Calculator Sorry For The Bugs If Any ﾂ
- - -

Please Enter Values For Matrix 1:
Enter Rows→ 3
Enter Columns→ 3
Your values will be entered one by one now
★Enter The Values★ →1
★Enter The Values★ →2
★Enter The Values★ →3
★Enter The Values★ →4
★Enter The Values★ →5
★Enter The Values★ →6
★Enter The Values★ →7
★Enter The Values★ →8
★Enter The Values★ →9

Please Enter Values For Matrix 2:
Enter Rows→ 3
Enter Columns→ 3
Your values will be entered one by one now
★Enter The Values★ →1
★Enter The Values★ →2
★Enter The Values★ →3
★Enter The Values★ →4
★Enter The Values★ →5
★Enter The Values★ →6
★Enter The Values★ →7
★Enter The Values★ →8
★Enter The Values★ →9
Matrix a = [[1, 2, 3], [4, 5, 6], [7, 8, 9]]
Matrix b = [[1, 2, 3], [4, 5, 6], [7, 8, 9]]

Operations Menu ツ
Enter 1 to add the matrices ツ
Enter 2 to subtract the matrices ツ
Enter 3 to multiply the matrices ツ
Enter 4 to exit ツ
Enter the operation you would like ツ ->> 1
the calculator adding says→ [[2, 4, 6], [8, 10, 12], [14, 16, 18]]
Enter the operation you would like ツ ->> 2
the calculator subtracting says→ [[0, 0, 0], [0, 0, 0], [0, 0, 0]]
Enter the operation you would like ツ ->> 3
the calculator multiplying says→ [[30, 36, 42], [66, 81, 96], [102, 126, 150]]
Enter the operation you would like ツ ->> 4
Thankyou for using the Matrix Calculator Sorry For The Bugs If Any ツ