

Cameron Wright

Welcome to the Matrix creation engine!

Enter the 1st Matrix row amount.

2

Enter the 1st Matrix column amount.

2

Enter the values for each row descending

1

2

3

4

Enter the 2nd Matrix row amount.

2

Enter the 1nd Matrix column amount.

2

Enter the values for each row descending

3

1

4

1

What will you do?

1. Add

2. Subtract

3. Multiply

4. Transpose

5. Print

1

Which matrix will be first?

1. Matrix 1

2. Matrix 2

1

4 3

7 5

What will you do?

1. Add

2. Subtract

3. Multiply

4. Transpose

5. Print

2

Which matrix will be first?

1. Matrix 1

2. Matrix 2

1

-2 1

-1 3

What will you do?

1. Add

2. Subtract

3. Multiply
4. Transpose
5. Print

3

Which matrix will be first?

1. Matrix 1
2. Matrix 2

1

11 3

25 7

What will you do?

1. Add
2. Subtract
3. Multiply
4. Transpose
5. Print

4

Which matrix will be transposed?

1. Matrix 1
2. Matrix 2

1

1 3

2 4

What will you do?

1. Add
2. Subtract
3. Multiply
4. Transpose
5. Print