

Enter real part for complex number 1:

5

Enter Imaginary part for complex number 1:

1

Enter real part for complex number 2:

64

Enter Imaginary part for complex number 2:

5

Select operation:

1. Addition

2. Subtraction

3. Multiplication

4. Division

5. Exit

1

Result: $11.0 + 6.0i$

Enter real part for complex number 1:

7

Enter Imaginary part for complex number 1:

8

Enter real part for complex number 2:

4

Enter Imaginary part for complex number 2:

6

Select operation:

1. Addition

2. Subtraction

3. Multiplication

4. Division

5. Exit

2

Result: $3.0 + 2.0i$

Enter real part for complex number 1:

9

Enter Imaginary part for complex number 1:

7

Enter real part for complex number 2:

4

Enter Imaginary part for complex number 2:

6

Select operation:

1. Addition

2. Subtraction

3. Multiplication

4. Division

5. Exit

4

Result: $1.5 + 0.5i$

Enter real part for complex number 1:

5

Enter Imaginary part for complex number 1:

7

Enter real part for complex number 2:

0

Enter Imaginary part for complex number 2:

0

Select operation:

1. Addition
2. Subtraction
3. Multiplication
4. Division
5. Exit

4

ERROR!

Error: Division by zero is not allowed.

Division error occurred.