

node TaskPractice-3

Hello, undefined!

Hello, Alice!

$5 + 3 = 8$

$4 \times 5 = 20$

$2 \times 8 = 16$

$10 \div 2 = 5$

$5 \div 0 =$ Cannot divide by zero

Factorial of 5: 120

Square of 4: 16

=== Testing All Functions ===

Hello, Developer!

$7 + 8 = 15$

$4 \times 5 = 20$

$2 \times 8 = 16$

$10 \div 2 = 5$

$5 \div 0 =$ Cannot divide by zero

❖ Factorial of 5: 120

Square of 4: 16

=== Testing All Functions ===

Hello, Developer!

$7 + 8 = 15$

$5 \times 6 = 30$

$15 \div 3 = 5$

Factorial of 6: 720

Square of 9: 81