

OUTPUT DEBUG CONSOLE TERMINAL PORTS SQL HIS

PS C:\Users\Janna Ashley\OneDrive\Documents\GitHub> python function.py"

```
----- MATHEMATICAL MENU -----
[D] Divide      [E] Exponentiation
[R] Remainder   [F] Summation
[X] Exit
```

Enter your choice: d

Enter numerator: 12
Enter denominator: 6
Result: 2.0

```
----- MATHEMATICAL MENU -----
[D] Divide      [E] Exponentiation
[R] Remainder   [F] Summation
[X] Exit
```

Enter your choice: r

Enter dividend: 10
Enter divisor: 3
Result: 1

```
----- MATHEMATICAL MENU -----
[D] Divide      [E] Exponentiation
[R] Remainder   [F] Summation
[X] Exit
```

Enter your choice: E

Enter base: 2
Enter exponent: 10
Result: 1024.0

OUTPUT DEBUG CONSOLE TERMINAL PORTS SQL HIS

Enter your choice: E

Enter base: 2
Enter exponent: 10
Result: 1024.0

```
----- MATHEMATICAL MENU -----
[D] Divide      [E] Exponentiation
[R] Remainder   [F] Summation
[X] Exit
```

Enter your choice: F

Enter first number: 4
Enter second number: 8
Summation: 30

```
----- MATHEMATICAL MENU -----
[D] Divide      [E] Exponentiation
[R] Remainder   [F] Summation
[X] Exit
```

Enter your choice: l
Invalid choice! Please enter a valid option.

```
----- MATHEMATICAL MENU -----
[D] Divide      [E] Exponentiation
[R] Remainder   [F] Summation
[X] Exit
```

Enter your choice: x
Exiting program...

PS C:\Users\Janna Ashley\OneDrive\Documents\GitHub>

```
PS C:\Users\Janna Ashley\OneDrive\Documents\GitHub> python3 mathMenu.py
```

```
----- MATHEMATICAL MENU -----
[D] Divide      [E] Exponentiation
[R] Remainder   [F] Summation
[X] Exit
-----
```

Enter your choice: r

Enter dividend: 53
Enter divisor: 3
Result: 2

```
----- MATHEMATICAL MENU -----
[D] Divide      [E] Exponentiation
[R] Remainder   [F] Summation
[X] Exit
-----
```

Enter your choice: e

Enter base: 3
Enter exponent: 3
Result: 27.0

```
----- MATHEMATICAL MENU -----
[D] Divide      [E] Exponentiation
[R] Remainder   [F] Summation
[X] Exit
-----
```

Enter your choice: d

Enter numerator: 15
Enter denominator: 3
Result: 5.0

Enter your choice: e

Enter base: 3
Enter exponent: 3
Result: 27.0

```
----- MATHEMATICAL MENU -----
[D] Divide      [E] Exponentiation
[R] Remainder   [F] Summation
[X] Exit
-----
```

Enter your choice: D

Enter numerator: 15
Enter denominator: 3
Result: 5.0

```
----- MATHEMATICAL MENU -----
[D] Divide      [E] Exponentiation
[R] Remainder   [F] Summation
[X] Exit
-----
```

Enter your choice: F

Enter first number: 1
Enter second number: 3
Summation: 6

```
----- MATHEMATICAL MENU -----
[D] Divide      [E] Exponentiation
[R] Remainder   [F] Summation
[X] Exit
-----
```

Enter your choice: x
Exiting program...

```
PS C:\Users\Janna Ashley\OneDrive\Documents\GitHub>
```