Output Clear

```
[[[[SPECIAL CALCULATOR]]]]

[D] - Divide
[E] - Exponentiation
[R] - Remainder
[F] - Summation
Input operation: d

DIVISION MODE
Enter 1st num: 12
Enter 2nd num: 5
12 divided by 5 is 2.4
Again [Y/N]:  y

[D] - Divide
[E] - Exponentiation
[R] - Remainder
[F] - Summation
Input operation: d

DIVISION MODE
Enter 1st num: 123
Enter 2nd num: 0
invalid denominator! cannot divide by zero!
Again [Y/N]:
```

```
[D] - Divide
[E] - Exponentiation
[R] - Remainder
[F] - Summation
Input operation: e

EXPONENTIATION MODE
Enter Base num: 5
Enter By the pow: 2
5 by the power of 2 is: 25
Again [Y/N]:  y

[D] - Divide
[E] - Exponentiation
[R] - Remainder
[F] - Summation
Input operation: e

EXPONENTIATION MODE
Enter Base num: 10
Enter By the pow: 5
10 by the power of 5 is: 100000
Again [Y/N]:
```

```
[D] - Divide
[E] - Exponentiation
[R] - Remainder
[F] - Summation
Input operation: r

REMAINDER MODE
1st num: 15
2nd num: 7
The remainder of 15 divided by 7 is 1
Again [Y/N]:  y

[D] - Divide
[E] - Exponentiation
[R] - Remainder
[F] - Summation
Input operation: r

REMAINDER MODE
1st num: 15
2nd num: 5
The remainder of 15 divided by 5 is 0
Again [Y/N]:
```

```
[D] - Divide
[E] - Exponentiation
[R] - Remainder
[F] - Summation
Input operation: f

SUMMATION MODE
Enter 1st num: 4
Enter 2nd num: 8
4 + 5 + 6 + 7 + 8
The summation of 4 to 8 is 30
Again [Y/N]:  y

[D] - Divide
[E] - Exponentiation
[R] - Remainder
[F] - Summation
Input operation: f

SUMMATION MODE
Enter 1st num: 10
Enter 2nd num: 4
Invalid! 1st number MUST BE GREATER THAN 2nd number
Again [Y/N]:  n

=== Code Execution Successful ===
```