```
Enter value for 'A' : 4
Enter value for 'B' : 15
Enter Option in character :

'A' or 'a' for ADDITION :
'S' or 's for SUBTRACTION :
'M' or 'm' for MULTIPLICATION :
'D' or 'd' for DIVISION :
Enter option :

Multiplication of A = 4 and B = 15 gives result 60 !!!

If - Else If - Else Ladder Complete !!!

C:\MyProjects\rtr05-213\03_CAssignments\upload04\09-ControlFlow\04-SwitchCase\03-Mathematical Operators\01-MathematicalOp
erations_SwitchCase>01-MathematicalOperations_SwitchCase.exe


Enter value for 'A' : 100
Enter value for 'B' : 10
Enter Option in character :

'A' or 'a' for ADDITION :
'S' or 's for SUBTRACTION :
'M' or 'm' for MULTIPLICATION :
'D' or 'd' for DIVISION :
Enter option :

Enter option in Character :

'Q' or 'q' or '/' for Quotient upon division :
'R' or 'r' or '%' for Remainder upon division :
Enter option :

Division of 'A' = 100 by 'B' = 10 gives remainder = 0 !!!

If - Else If - Else Ladder Complete !!!

C:\MyProjects\rtr05-213\03_CAssignments\upload04\09-ControlFlow\04-SwitchCase\03-Mathematical Operators\01-MathematicalOperations_SwitchCase>
```

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C:\MyProjects\rtr05-213\03_CAssignments\upload04\09-ControlFlow\04-SwitchCase\03-Mathematical Operators\01-MathematicalOp
erations_SwitchCase.exe


Enter value for 'A' : 4
Enter value for 'B' : 2
Enter Option in character :

'A' or 'a' for ADDITION :
'S' or 's' for SUBTRACTION :
'M' or 'm' for MULTIPLICATION :
'D' or 'd' for DIVISION :
Enter option :

Addition of A = 4 and B = 2 gives result 6 !!!

If - Else If - Else Ladder Complete !!!

C:\MyProjects\rtr05-213\03_CAssignments\upload04\09-ControlFlow\04-SwitchCase\03-Mathematical Operators\01-MathematicalOperations_SwitchCase.exe


Enter value for 'A' : 10
Enter value for 'B' : 5
Enter Option in character :

'A' or 'a' for ADDITION :
'S' or 's' for SUBTRACTION :
'M' or 'm' for MULTIPLICATION :
'D' or 'd' for DIVISION :
Enter option :

Multiplication of A = 10 and B = 5 gives result 50 !!!

If - Else If - Else Ladder Complete !!!

C:\MyProjects\rtr05-213\03_CAssignments\upload04\09-ControlFlow\04-SwitchCase\03-Mathematical Operators\01-MathematicalOp
erations_SwitchCase.exe_
```

```
Enter value for 'A' : 5
Enter value for 'B' : 50
Enter Option in character :

'A' or 'a' for ADDITION :
'S' or 's for SUBTRACTION :
'M' or 'm' for MULTIPLICATION :
'D' or 'd' for DIVISION :
Enter option :

Enter option in Character :

'Q' or 'q' or '/' for Quotient upon division :
'R' or 'r' or '%' for Remainder upon division :
Enter option :

Division of 'A' = 5 by 'B' = 50 gives remainder = 5 !!!

If - Else If - Else Ladder Complete !!!

C:\MyProjects\rtr05-213\03_CAssignments\upload04\09-ControlFlow\04-SwitchCase\03-Mathematical Operators\01-MathematicalOp
erations_SwitchCase>01-MathematicalOp
erations_SwitchCase.exe


Enter value for 'A' : 3
Enter value for 'B' : 6
Enter Option in character :

'A' or 'a' for ADDITION :
'S' or 's for SUBTRACTION :
'M' or 'm' for MULTIPLICATION :
'D' or 'd' for DIVISION :
Enter option :

Invalid character q Entered !!! Please Try again....

If - Else If - Else Ladder Complete !!!

C:\MyProjects\rtr05-213\03_CAssignments\upload04\09-ControlFlow\04-SwitchCase\03-Mathematical Operators\01-MathematicalOperations_SwitchCase>
```