```
Select Option :
1)Multiplication table --Enter -->(Multip)
2)Count number of spaces in a string --Enter -->(Space)
3)Exit from  program --Enter -->(Exit)
-------------------------------------------------
Option :
```

```
C:\WINDOWS\system32\cmd.exe

ect Option :
ltiplication table --Enter -->(Multip)
unt number of spaces in a string --Enter -->(Space)
xit from  program --Enter -->(Exit)
--------------------------------------------------
ion : multip

play the multiplication table vertically from 1 to n:

--------------------------------------------------------
ut upto the table number starting from 1 : 10

tiplication table from 1 to 10
 = 1   1x2 = 2   1x3 = 3   1x4 = 4   1x5 = 5   1x6 = 6   1x7 = 7   1x8 = 8   1x9 = 9   1x10 = 10
 = 2   2x2 = 4   2x3 = 6   2x4 = 8   2x5 = 10   2x6 = 12   2x7 = 14   2x8 = 16   2x9 = 18   2x10 = 20
 = 3   3x2 = 6   3x3 = 9   3x4 = 12   3x5 = 15   3x6 = 18   3x7 = 21   3x8 = 24   3x9 = 27   3x10 = 30
 = 4   4x2 = 8   4x3 = 12   4x4 = 16   4x5 = 20   4x6 = 24   4x7 = 28   4x8 = 32   4x9 = 36   4x10 = 40
 = 5   5x2 = 10   5x3 = 15   5x4 = 20   5x5 = 25   5x6 = 30   5x7 = 35   5x8 = 40   5x9 = 45   5x10 = 50
 = 6   6x2 = 12   6x3 = 18   6x4 = 24   6x5 = 30   6x6 = 36   6x7 = 42   6x8 = 48   6x9 = 54   6x10 = 60
 = 7   7x2 = 14   7x3 = 21   7x4 = 28   7x5 = 35   7x6 = 42   7x7 = 49   7x8 = 56   7x9 = 63   7x10 = 70
 = 8   8x2 = 16   8x3 = 24   8x4 = 32   8x5 = 40   8x6 = 48   8x7 = 56   8x8 = 64   8x9 = 72   8x10 = 80
 = 9   9x2 = 18   9x3 = 27   9x4 = 36   9x5 = 45   9x6 = 54   9x7 = 63   9x8 = 72   9x9 = 81   9x10 = 90
1 = 10   10x2 = 20   10x3 = 30   10x4 = 40   10x5 = 50   10x6 = 60   10x7 = 70   10x8 = 80   10x9 = 90   10x10 = 100


ect Option :
ltiplication table --Enter -->(Multip)
unt number of spaces in a string --Enter -->(Space)
xit from  program --Enter -->(Exit)
--------------------------------------------------
ion :
```

```
Select Option :
1)Multiplication table --Enter -->(Multip)
2)Count number of spaces in a string --Enter -->(Space)
3)Exit from  program --Enter -->(Exit)
----------------------------------------------------
Option : space

Display the count number of spaces in a string:


----------------------------------------------------
Please input a string : Write a program to read a string and print the number of spaces in it.


The count number of spaces in a string = 14
Select Option :
1)Multiplication table --Enter -->(Multip)
2)Count number of spaces in a string --Enter -->(Space)
3)Exit from  program --Enter -->(Exit)
----------------------------------------------------
Option :
```

```
The count number of spaces in a string = 14
Select Option :
1)Multiplication table --Enter -->(Multip)
2)Count number of spaces in a string --Enter -->(Space)
3)Exit from  program --Enter -->(Exit)
-------------------------------------------------
Option : exit

Thanks for using our program

Press any key to continue . . .
```