LAB-6 String Functions

Output -

. String length : 4

Concatenated String : somebmsce

Converted Integer to String : 55 -->

|| 5 ||1   109   101   BMSCE equal BMSCE -> true

BMSCE equals Same : false

BMSCE equalsIC bmsce : true

1) String created with char array

Sbring created with literal

String created with String

2)   S5 = some

Sbring length = 4

Concatenated string = Some bmSce

3) Converting Integer to Sbring : 55 --> 55

4) ||5 ||| 109   101

5) BMSCE equals BMSCE : true

BMSCE equals Same : false

BMSCE equals IC bmsce :- true

6) Starts With ("Welcome") : true

7). ends With (" College ") :-true

8) Reference equal b/w S1 and S5 (-->: false

Value equal b/w S1 and S5 (equals(1)): true

9) get Char () Successful ; Result = " BMSCE "

10) apple ball .... yak zoo

11) 1 2 3 4 5 6 7 8 9 10

12) Initial String : This is a test. This is too *

. Final String : Thiwas a test . Thiwas was too

13) Concatenated String : helloworld