

Lab Program - 6

- o/p
- 1) String created with char array 20) ~~Area~~ Enter a, b, c
 String created with literal 23 4 ✓
 String created with String Enter ^{radius} ~~radius~~
 - 2) SS = Some 10
 String length = 4 Area of triangle: 6.0
 Concatenated String = Somebmsce ^{Perimeter} Area of triangle: 12.0
 - 3) Converting Integer to String: 55 → 55 Area of circle: 314.0
 - 4) 115 119 109 101 Perimeter of circle:
 - 5) BMSCE equals BMSCE: true 62.80004.
 BMSCE equals some: false
 BMSCE equals Bmsce: true
 - 6) ~~true~~ startsWith ("Welcome"): true
 - 7) endsWith ("College"): true
 - 8) Reference equal b/w s1 and s2 (==): false
 Value equal b/w s1 and s2 (equals()): true
 - 9) getChar (1) successful; result = "BMSCE"
 - 10) apple ball yatch zee
 - 11) 1 2 3 4 5 6 7 8 9 10
 - 12) Initial String: This is a test. This is too*
 Find String: There was a test. There was too
 - 13) Concatenated String: helloworld
 - 14) Find String: Commage
 - 15) Find String: Hello Friends
 - 16) Length: 10
 S Something guihtemos gn
 ~~S Something~~
 thingc
 - 17) Eg Eagle fly method Eagle makeSound method
 Hawk fly method Hawk makeSound method