Output on Terminal

~$ ./strings.sh
STRING MANIPULATIONS PROGRAM
1. Compare Strings
2. Joint strings
3. Length of the strings
4. Occurence of character
5. Occurence of word
6. Reverse string
7. Exit
Enter the choice :
1
Enter str1 :
Coep
Enter str2 :
College
Coep is less than College
Enter the choice :
2
Enter str 1 :
Country:-
Enter str 2 :
India
Concatenated string is Country:-India
Enter the choice :
3
Enter a str :
All
The All is 3 characters long
Enter the choice :
4
Enter a str :
Cleam
Enter a char :
n
Char n not found in str Cleam
Enter the choice :

5
Enter a str :
abcbcda
Enter a word :
bcbc
Word bcbc found in str abcbcda
Enter the choice :
6
Enter a string :
Rahul
luhaR is reverse of Rahul
Enter the choice :
7
Closing the Program...

Screenshots

```
~$ ./strings.sh
STRING MANIPULATIONS PROGRAM
1. Compare Strings
2. Joint strings
3. Length of the strings
4. Occurence of character
5. Occurence of word
6. Reverse string
7. Exit
Enter the choice :
1
Enter str1 :
Coep
Enter str2 :
College
Coep is less than College
Enter the choice :
2
Enter str 1 :
Country:-
Enter str 2 :
India
Concatenated string is Country:-India
Enter the choice :
3
Enter a str :
All
The All is 3 characters long
Enter the choice :
4
```

```
Concatenated string is Country:-India
Enter the choice :
3
Enter a str :
All
The All is 3 characters long
Enter the choice :
4
Enter a str :
Cleam
Enter a char :
n
Char n not found in str Cleam
Enter the choice :
5
Enter a str :
abcbcda
Enter a word :
bcbc
Word bcbc found in str abcbcda
Enter the choice :
6
Enter a string :
Rahul
luhaR is reverse of Rahul
Enter the choice :
7
Closing the Program...
~$ 
```