Text, letter

Description automatically generated

Text, letter

Description automatically generated

Text, letter

Description automatically generated

Text

Description automatically generated with medium confidence

Text, letter

Description automatically generated

Text, letter

Description automatically generated

Q1 WAP to implement operations shown in the above table 4-1

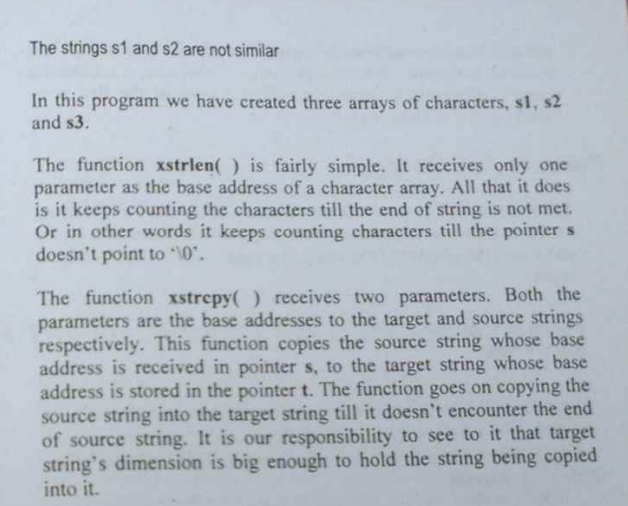
A picture containing text, receipt

Description automatically generated

Text, letter

Description automatically generated

After getting the above output, read below:



A page of a book

Description automatically generated with medium confidence

Text, letter

Description automatically generated

Text, letter

Description automatically generated

A close-up of a document

Description automatically generated with medium confidence

Text, letter

Description automatically generated

Text, letter

Description automatically generated

Q2 WAP to type your name and then check your name against a master list to see if you are worthy of entry to the palace.

Text, letter

Description automatically generated

After getting the output pls read:

A picture containing text, receipt

Description automatically generated

Text, letter

Description automatically generated

Text, letter

Description automatically generated

Text, letter

Description automatically generated

A white surface with writing on it

Description automatically generated with low confidenceText, letter

Description automatically generatedA page of a book

Description automatically generated with medium confidence

Text, letter

Description automatically generated

Text

Description automatically generated

Q3 WAP to type your name and then check your name against a master list to see if you are worthy of entry to the palace.—Declare names in an array of pointers.

A picture containing text, receipt

Description automatically generated

A picture containing text, receipt

Description automatically generated

Text

Description automatically generated

The Code looks like below:

Text, letter

Description automatically generated

Text, letter

Description automatically generated

Text, letter

Description automatically generated

Read after we get the above output:

Text, letter

Description automatically generated

A close-up of a document

Description automatically generated with medium confidence

Try the below code in your computer:

A paper with writing on it

Description automatically generated with low confidence

Text, letter

Description automatically generated

Text, application

Description automatically generated

Write a program to demonstrate the above:

Text, letter

Description automatically generated  
A picture containing text, receipt

Description automatically generated

After you get the above output show and confirm your program matches to textbook pg. 96

A page of a book

Description automatically generated with medium confidence

Text, letter

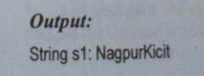
Description automatically generated

A page of a book

Description automatically generated with medium confidence

Implement the above algorithm with two strings  
string 1: NagpurKicit

String 2: Kicit



Text, letter

Description automatically generated

Read below after you got the results: