

Create Individual file for each of this problem

1.print "Helow world"

2.Take two string and then assaign them to another variable and finally print it

sample input:

a = hello

b = world

c = hello world

3.write a program that take a string and print the following output

sample input:

hasib

bisah

bis

has

sah

lb

4.input two string and then compare elements of two string

sample input:

a = hasib

b = harun

output:

Not same

5.write a program that takes a string and replace all 'W' by '#'

sample input:

hellow vai

output:

hello# vai

6.write a program that copy a string to another variable

sapmle input:

a = hasib

output:

a = hasib

b= =hasib

7.write a program that take a string and print it n time

sample input:

hasib

n = 2

output:

hasib hasib

8.write a program that take two string and print the following output

sample input:

harun

vai

output:

the two strings are harun and vai

9.write a program that take some input and print the following output

sample input:

dhaka

barisal

khulna

output:

Dhaka-barisal-khulna

10.write a program that take a string then convert it lower case

sample input:

HASIB

Output:hasib

11.write a program that take a string and count the length of string

sample input:

hasib

output

5

12.write a program that take a string and count the specific character of that string

sample input:

hasa

a

output:

2

13.write a program that take a sentence and print which index it find at first

sample input:

harun vai is a good boy

o

output:

16

14.write a program that takes a string and cheack whether the letter is lower case or upper case

sample input:

hasib

output:

lower case

15.write a program that take a person age and name

sample input:

harun

23

output:

harun vai is 23 years old

16. Input a fruit name , if fruit name start with vowel print “this is an fruit_name” else, this is a fruit_name

Example:

Input: Enter a fruit name: “apple”

Output: “this is an apple

Input: Enter a fruit name: “banana”

Output: “this is a banana

17. You're writing a program to play a variety of BlackJack. In general, given two numbers, a and b , return their sum.

If the sum is greater than 21, return 0, **unless one of the numbers is 11. In such a case, the 11 should be 'converted' to a 1 to prevent the sum from being exceeded.**

For example, given a 11 and 13 as input, the 11 should be 'converted' into a 1 so the total sum will be 14.

18. Given an integer, , perform the following conditional actions:

● If is odd, print Weird
● If is even and in the inclusive range of to , print Not Weird
● If is even and in the inclusive range of to , print Weird
● If is even and greater than , print Not Weird