

## BASIC

1. Write a basic program to find the name having more letters from the given names of two students (having different number of letters in their name), which is given as input.
2. If the word given as input having three or more letter, write a basic program to print the letters other than the last two letters of that word.
3. Write a basic program to get the condition given below as output for a word given as input.  
if the number of letters in the word is greater than 10, print"Lengthy word" and "Small word" otherwise.
4. Write a basic program to print the first 12 lines of the multiplication table of a number given as input.
5. Write a basic program to print as given below, by receiving your name and the name of the district as input.

Name : KARTHIKA  
District : KANNUR

6. Write a basic program to prepare a label as in the model given below with your name, name of your school, class and division as input.  
Name : Your name  
School : Name of your school  
Class : Your class  
Division : your division

7.  $1 \times 8 = 8 \times 1 = 8$   
 $2 \times 8 = 8 \times 2 = 16$   
 $3 \times 8 = 8 \times 3 = 24$   
 $4 \times 8 = 8 \times 4 = 32$   
 $5 \times 8 = 8 \times 5 = 40$   
 $6 \times 8 = 8 \times 6 = 48$   
 $7 \times 8 = 8 \times 7 = 56$   
 $8 \times 8 = 8 \times 8 = 64$   
 $9 \times 8 = 8 \times 9 = 72$   
 $10 \times 8 = 8 \times 10 = 80$

Prepare a Basic program with the help of LOOP statement to exhibit this table.