JavaScript Assignment-Summer-20

1. Write a javascript program which takes two floating number from the user and find the sum of the number using Function.

2. Write a javascript program which takes five integer numbers from the user and show the largest and smallest number.

3. Write down the functions Sum() ,Subtraction(), Multiplication() and Division() which takes two number as floating type .

4. Suppose you need to write a program to take a survey of university student extra curriculum activities. Now you can use IF ELSE statement to do this :

->If a user inputs "brilliant" then show "The Student is more active and sincere".

->If a user inputs "better" then show "The Student is trying join extra curriculam activities".

->If a user inputs "good" then show "The Student is learn about extra curriculam activities".

->If a user inputs "Nothing" then show "The Student is not join any extra curriculam activities Yet".

4. Write a javascript program which will print an alert message (Be careful). [When you run the program]

7. Write a javascript program that contains an array and show the value in descending order. [In the array keep any ten values]

8. Write a javascript program which find out the student grade system-

Marks	Grade
80 or Above	A+
75-79	A
70-74	A-
65-69	B+
60-64	B-
55-59	D
50-54	C
Below 40	F

Note : Marks is given by the user.

9. Write a javascript program to find odd number between the 1 to 200.

11.Write a javascript program that takes a age input from the
user & alert a message if user input less than 18 then it will
alert "Age must be greater than or equal 18".

12. Write a javascript program that will take an input from user
as an age. So, check whether the number is greater than or equal
to 50 or not. If user submits the button without entering age
then it shows "The field is empty".
[The number must be taken from the keyboard by user]
Sample Input and output:
Input Outpu
20   your are not allowed
50   You are allowed
            The field is empty
60   you are allowed
49   You are not allowed

13.Write a javascript program that will take two interger number
from user . if user put first number 4 and second number 9 then
print the value 4 5 6 7 8 9. Note: first number is always
smaller than second number .if user put first number large and
second number small then it will alert the message ("Please give
first number small and second number large").

14. Write a program using while loop which print the number like 49, 48, 47, 46…..21, 20, 19.

15. There is an array ob the size of the array is 10, now put the value in the array (ob[0]=6,
ob[1]=11, ob[2]=2, ob[3]=0, ob[4]=1, ob[5]=6, ob[6]=16, ob[7]=6, ob[8]=6, ob[9]=3). Find out
average of the value.