CW19-2: Java Script

1. **Write a program that takes an input from the user and displays its type as alert.**

2. Write a program that gets the user's age. If the received age was between 0 and 10, the word child, if the age was between 11 and 18, it was a teenager, if the age was between 19 and 30, it was a young person, and if the age was more than 30, an adult should be printed on the console.

3. Write a program that receives the username from the user, stores it in a cookie, and then retrieves the username from the cookie and greets her.

4. **Write a program that displays the text in a DOM element when the user clicks on a button.**

5. **Write a program that allows the user to enter the site by entering a username and password. If the user ticks the remember me option, his username will be saved using a cookie so that it will be automatically entered in future visits to the site.**

6. **Store your first name, last name, age, country, city in your browser localStorage**.

7. **Create a student object. The student object will have first name, last name, age, skills, country, enrolled keys and values for the keys. Store the student object in your browser localStorage.**

8. **Create an object called personAccount It has first name, last name, incomes, expenses properties and it has totalIncome, totalExpense, accountInfo, addIncome, addExpense and accountBalance methods. Incomes is a set of incomes and its description and expenses is also a set of expenses and its description.**