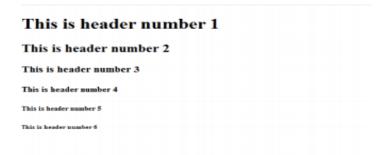
## **JavaScript Fundamentals Day2**

1. Write a JavaScript code to display this statement in console. (use loop)

Item 10
Item 12
Item 14
Item 16
Item 18
Item 20

- 2. Write a JavaScript code to display in console the odd numbers from 1 to 9 (use loop)
- 3. On your page, show alert for the user that say "Welcome to my site", then show him prompt ask him to enter his name and write to the page "welcome + his name".
- 4. Write a script that takes from the user n values and returns their sum, stop receiving values from user when he enters 0 or sum exceeds 100, check that the entered data is numeric and inform the user with the total sum of the entered values.
- 5. Ask the user to enter a message then display it using the different html heading tags (from <h1> to <h6>) using Loops. DO NOT write the header element explicitly in your script!



6. On contact page prompt user to enter his name, make sure that name is string, and let the user enter his birth year and make sure that it is a number, and it is less than 2010, and then calculate his age. For each prompt if user input valid show him next prompt, if not valid show him the same prompt again until user enters it correctly (use loops). And after validating user input, write all user input on the page in that format:

Name: ahmed Birth year: 1981

**Age:** 30