## **EXERCISES**



- Change all the string characters to capital letters
- Change all the string characters to lowercase letters
- Cut (slice) out the first word of the string (Hello World)
- 'Facebook, Google, Microsoft, Apple, IBM, Oracle, Amazon' split the string at the comma and change it to an array.
- Determine the position of the first occurrence of a in Javascript
- Determine the position of the last occurrence of a in Javascript
- Merge 'Javascript is used' and 'to add functionalities to the web app' to a single string, 'Javascript is use to add functionalities to the web app'
- This course is all about Javascript. Check if Javascript is in the sentence
- Generate a random number between 0 and 100 inclusively.
- Generate a random number between 50 and 100 inclusively.

## **EXERCISES**



• Use console.log() and escape characters to print the following pattern.

 Calculate the total annual income of the person by extracting the numbers from the following text. 'He earns 50000 from salary per month, 10000 annual bonus.'