// Challenge 1: Create an Array "myFavSuperheroes" and add all your favourite superhero names as an array element (Please note, you should add atleast 5 names).

// Challenge 2: Print (in console) the first superheroes name in your array "myFavSuperheroes".

// Challenge 3: Print (in console) the length of the array "myFavSuperheroes".

// Challenge 4: Change the second last element in the Array "myFavSuperheroes" to your name and print the second last element in the array "myFavSuperheroes".

// Challenge 5: Add your friend's name (friend 1) to the array "myFavSuperheroes" at the start without using the splice method.

// Challenge 6: Add your friend's name (friend 2) to the array "myFavSuperheroes" at the end without using the splice method.

// Challenge 7: Remove your friend's name (friend1) in the array "myFavSuperheroes" without using the splice method.

// Challenge 8: Remove your friend's name (friend2) in the array "myFavSuperheroes" without using the splice method.

// Challenge 9: Add your friend's name (friend 1) to the array "myFavSuperheroes" at the 3rd position without removing any element using the splice method.

// Challenge 10: Remove the 4th and 5th element in the array "myFavSuperheroes", and add your friend's name (friend 2) at the 4th position using the splice method.

// Challenge 11: Create a nested array "superheroUniverse" and add 2 ararys to it, where first array should contain the name of the Marvel superheroes and second ararys should contain the name of the DC superhereoes.

// Challenge 12: Print one of the Marvel superhero name from the array "superheroUniverse".

// Challenge 13: Print one of the DC superhero name from the array "superheroUniverse".