1. **List of Array prototypes?**
2. **Write a JavaScript function to check whether an `input` is an array or not.**
   *Test Data* :
   console.log(isArray('I am a string'.)); output- false
   console.log(isArray([1, 2, 4, 0, 'array'])); output- true
3. **Find the length of following**
   a. [5, 12, 8, 130, 44]
   b. ['g','e','e','k','s']
   c. ['shoes', 'shirts', 'socks', 'sweaters']
   d. [ 'Sunday', 'Monday', 'Tuesday', 'Wednesday', 'Thursday', 'Friday', 'Saturday' ]
   e. ['Monday', 90, false, undefined, '90', 'g', 'CAT']
4. **Find the element at ( use at, [ ])**
   a. [ 'Sunday', 'Monday', 'Tuesday', 'Wednesday', 'Thursday', 'Friday', 'Saturday' ] at 3rd positions
   b. ['shoes', 'shirts', 'socks', 'sweaters'] at 4th positions
   c. ['Monday', 90, false, undefined, '90', 'g', 'CAT] at 5th positions
   d. ['g', 'e', 'e', 'k', 's'] at 10th position
5. **Add two array (concat)**
   a. Array1 –> [ 'Sunday', 'Monday']
      Array2 –> [ 'Friday', 'Saturday' ]
      Array3 → ['Tuesday', 'Wednesday', 'Thursday']
   b. [5, 12, 8, 130, 44]
      ['g','e','e','k','s']
6. **Sort following arrays.**
   a. [ 'Sunday', 'Monday', 'Tuesday', 'Wednesday', 'Thursday', 'Friday', 'Saturday' ]
   b. ['z','g','e','e','k','s']
   c. [15, 54, 101, -52, -10, 0.56, 5, 12, 8, 130, 44]
   d. ['shoes', 'shirts', 'socks', 'sweaters']
   e. ['Monday', 90, false, undefined, '90', 'g', 'CAT]
7. **Reverse the following arrays.**
   a. [210, 'Sunday', 702, true, null, '90', 'vinay', 'CAT]
   b. [ 'Sunday', 'Monday', 'Tuesday', 'Wednesday', 'Thursday', 'Friday', 'Saturday' ]
   c. ['z','i','a','x','k','s']
   d. [115, 54, 101, -52, -10, 0.56, 5, 12, 8, 130, 44]
   e. ['shoes', 'shirts', 'socks', 'sweaters']
8. **Find the index in the following arrays.**
   a. [210, 'Sunday', 702, true, null, '90', 'vinay', 'CAT] **find index of (90, true, 'Ajay')**
   b. [ 'Sunday', 'Monday', 'Tuesday', 'Wednesday', 'Thursday', 'Friday', 'Saturday' ] **find index of ('Thursday', 'TuesDay, 'sunday', Monday)**
   c. ['z','i','a','x','k','s'] **find index of ('k', 't', 'a')**
   d. [115, 54, 101, -52, -10, 0.56, 5, 12, 8, 130, 44] **find index of (90, -52,0.56)**
   e. ['shoes', 'shirts', 'socks', 'sweaters'] **find index of ('shoes','socks', 'Sweaters')**
9. **Find the last index in the following arrays.**
   a. [210, 'Sunday', 702, true, null, '90', 'vinay', 'CAT] **find last index of ('vinay', null, 'Ajay')**

b. [ 'Sunday', 'Monday', 'Tuesday', 'Wednesday', 'Thursday', 'Friday', 'Saturday' ] **find last index of ('Tuesday', 'TuesDay, 'sunday', Wednesday)**

c. ['z','i','a','x','k','s'] **find last index of ('k', 't', 'z')**

d. [115, 54, 101, -52, -10, 0.56, 5, 12, 8, 130, 44] **find last index of (115, 54,0.56, 81)**

e. ['shoes', 'shirts', 'socks', 'sweaters'] **find index of ('shoes','socks', 'Sweaters')**

**10. Find the index in the arrays. [314,115, 54, 101, -52, -10, 0.56, 5, 12, 8, 130, 44]**

a. If element > 11
b. If element * 10 +5 >= 100
c. If element is less than 0
d. If element is equal to 8
e. If element is equal to 11 OR 12

**11. Please verify if following includes in array**

a. [ 'Sunday', 'Monday', 'Tuesday', 'Wednesday', 'Thursday', 'Friday', 'Saturday' ] **('Sunday', 'wednesday', 'Funday')**

b. [101, -52, -10, 0.56, 5] **if includes → (5, 8, '10', 100+1, 10-5)**

**12. Please Insert the element at end of array**

a. [ 'Sunday', 'Monday', 'Tuesday', 'Wednesday', 'Thursday', 'Friday', 'Saturday' ] **(insert 'Funday')**

b. [101, -52, -10, 0.56, 5] **insert → (15, 8, 10+1)**

**13. Please remove the element from end of array**

a. [ 'Sunday', 'Monday', 'Tuesday', 'Wednesday', 'Thursday', 'Friday', 'Saturday' ] **(remove 'Saturday')**

b. [101, -52, -10, 0.56, 5] **remove → (5, 0.56)**

**14. Please Insert the element at 0 index of array**

a. [ 'Sunday', 'Monday', 'Tuesday', 'Wednesday', 'Thursday', 'Friday', 'Saturday' ] **(insert 'Funday')**

b. [101, -52, -10, 0.56, 5] **insert → (15, 8, 10+1)**

**15. Please remove the element from 0 index of array**

a. ['Jan', 'Feb', 'Mar', 'Apr', 'May', 'June', 'July', 'Aug', 'Sept', 'Oct', 'Nov', 'Dec']; **remove ('Jan', 'Feb'**)

b. [11, -152, -10, 2.56, -5] **remove → (11, -152)**