Exercises:

- Write a JS program to the smallest number in the array.
  Sample: let arr1 = [12, 6, 10, 2, 45, 100]
  Output: 2
- Write a JS program to find the least frequent item of an array.
  Sample: let arr1=[3, 'c', 'c', 'a', 2, 3, 'c', 3, 'c', 2, 4, 9, 9];
  Output : 4
- Write a JS program to remove duplicates in an array.
  Sample: let arr2 = [7, 9, 1, 'a', 'a', 'f', 9 , 4, 2, 'd', 'd']
  Output: [7, 1, 'f', 4, 2]
- Write a JS program to concat arrays.
  Sample: let data = [
    ["The", "little", "horse"],
    ["Plane", "over", "the", "ocean"],
    ["Chocolate", "ice", "cream", "is", "awesome"],
    ["this", "is", "a", "long", "sentence"]
  ]
  Output: ['The little horse', 'Plane over the ocean', 'Chocolate ice cream is awesome', 'this is a long sentence']