CPSC 1045: Worksheet 8 - Arrays

1) What is an array?
2) How do we change the values of an element of an array?
3) Which methods do we use to add an element to an array?
4) What can an array hold? Can an array hold multiple types at once?
5) Given the following array:
   ```
   var arr = [ "dog",  "cat", "deer"];
   var result = arr[0]+arr[2];
   ```

   What is the value of **result**?
6) Write a function that accepts an array as input and returns an array of all the odd numbers stored in the input array.