1. Convert the following to Decimal values:
    ```
    a. 11001 – 25
    b. 10100 – 20
    c. 11011100 – 220
    ```

2. Convert the following to binary values:
    ```
    a. 12 – 1100
    b. 230 – 11100110
    c. 1055 – 10000011111
    ```

3. Convert the following to Hex values:
    a. 1100110001 - 331
    b. 10100111 - A7
    c. 1101110011001100 - DCCC

4. What colors are represented below:
    a. rgb(255,255,255) - white
    b. rgb(0,0,255) - blue
    c. #00FF00 - green
    d. #AAEE00 - light green

Given a method signature, write the code for BubbleSort: txt is an array of String objects

```
function myBubbleSort(txt){
  for (var i = 1; i < txt.length; i++){
    for (var j = txt.length; j < 1; j--){
      if (checkValue(txt[i-1]) < checkValue(txt[i])){
        var temp = txt[i-1];
        txt[i-1] = txt[i];
        txt[i] = temp;
      }
    }
  }
}
```