1. Manually evaluate this program(Simplify each line where appropriate)

```
1.  var userChoice = prompt("Choose 1 for Rock\n 2 for Paper\n 3 for Scissors", 1);
2.  var choices = ["Rock", "Paper", "Scissors"];
3.  var userSelection = choices[userChoice - 1];
4.  var computerChoice = 1;
5.  var computerSelection = choices[computerChoice - 1];
6.  if(userChoice == computerChoice){
7.    alert("Tie");
8.  } else {
9.    alert("Someone Must Have won");
10. }
```

2. Manually evaluate this program(Simplify each line where appropriate) and write out its output

```
1.  var words = ["Meeseeks", "were", "not", "born", "into", "this", "world",
               "fumbling", "for", "meaning,", "Jerry!"];
2.  var wordIndex = 0;
3.  while(wordIndex < words.length){ // words.length is how many items are in the array
4.    console.log(words[wordIndex]);
5.    wordIndex = wordIndex + 1;
6.  }
```