a)
```
1   /* Returns either the index of the location in the array,
2     or -1 if the array did not contain the targetValue */
3   var doSearch = function(array, targetValue) {
4       var min = 0;
5       var max = array.length - 1;
6       var guess;
7
8
9
10
11      return -1;
12  };
13
14  var primes = [2, 3, 5, 7, 11, 13, 17, 19, 23, 29, 31, 37,
15      41, 43, 47, 53, 59, 61, 67, 71, 73, 79, 83, 89, 97];
16
17  var result = doSearch(primes, 73);
18  println("Found prime at index " + result);
19
20  //Program.assertEqual(doSearch(primes, 73), 20);
```

b)
```
1   class Solution {
2   public:
3       bool isMatch(string s, string p) {
4
5       }
6   };
```

c)
```
1   class Main {
2       public static void main(String[] args) {
3           // put your code here
4       }
5   }
```