Exercises Spread operator

6. Write a function called onlyUniques that can take in any number of arguments, and returns an array of only the unique arguments.

```
onlyUniques('cat', 'cat', 'dog', 'pig'); //['cat', 'dog', 'pig']
onlyUniques(1, 4, 7, 1, 2, 7, 4); //[1, 4, 7, 2]
```

7. Write a function called squareAndSum that takes in any number of arguments, squares them, then sums all of the squares.

```
sumAndSquare(2, 4, 3); //29
sumAndSquare(1, 2); //5
```