```
Exercise:-01

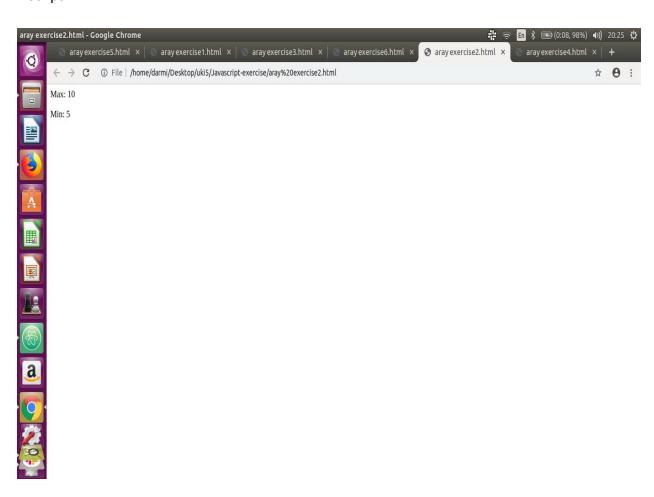
<pcript>
var num = [];
document.getElementById("demo").innerHTML = num;
</script>
<script>
var num =new array ();
document.getElementById("demo1").innerHTML = num;
</script>
```

```
Exersise:-02

<script>
var getNum = function(array, type) {
  return Math[type].apply(null, array);
};

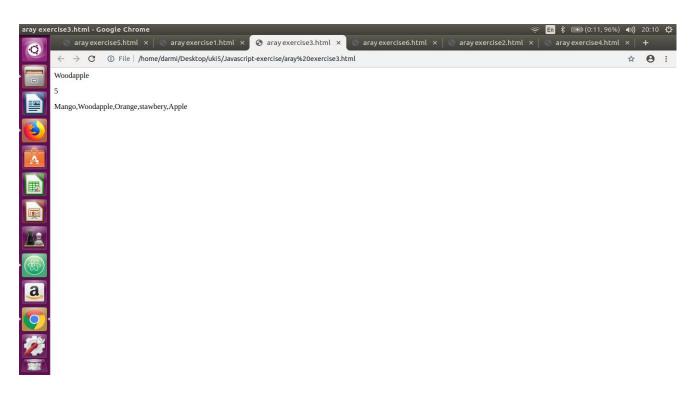
var array = [5,10,];
document.getElementById("demo2").innerHTML = 'Max: ' + getNum(array, "max");
document.getElementById("demo").innerHTML = 'Min: ' + getNum(array, "min");
```

</script>



```
exercise3

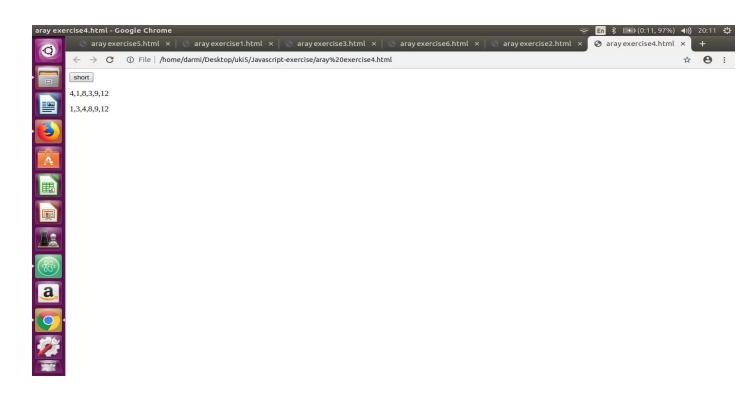
<script>
var fruits = ["Apple","stawbery", "Orange","Woodapple" , "Mango"];
var three = fruits[3];
document.getElementById("demo").innerHTML = three;
document.getElementById("demo1").innerHTML = fruits.length;
fruits.reverse();
document.getElementById("demo2").innerHTML = fruits;
</script>
```



```
Exercise 4
<br/>
<br/>
<br/>

<br/>
<pid="demo3">

<
```



```
Exercise 05
<script>
var foods = ["rice", "pizza", "sandwich", "rolls"];
document.getElementById("demo").innerHTML = foods;
foods.pop();
document.getElementById("demo2").innerHTML = foods;
 foods.push("Cake");
 document.getElementById("demo1").innerHTML = foods;
 foods.shift("rice");
 document.getElementById("demo5").innerHTML = foods;
</script>
aray exercise5.html - Google Chrome
```



```
<script>
var fruits = ["Apple"];
fruits.unshift("pineapple","lemon");
document.getElementById("demo").innerHTML = fruits;
fruits.push("pineapple","lemon");
document.getElementById("demo1").innerHTML = fruits;
</script>
```

Exercise 6

