```
getelementbyclassname:

var elements=document.getElementsByClassName("example");

for(i=0;i<elements.length;i++){

   elements[i].innerHTML="This text has been changed";

}


let datas=document.getElementsByClassName("MyClass");

for(i=0;i<datas.length;i++){

   datas[i].style.backgroundColor="black";

   datas[i].style.color="yellow";

}


var elements=document.getElementsByClassName("OldClass");

for(i=0;i<elements.length;i++){

   elements[i].classList.add("NewClass"); // Added to the class...

}


var elements=document.getElementsByClassName("OldClass");

for(i=0;i<elements.length;i++){

   elements[i].classList.remove("NewClass"); // removed to the class...

}


var elements=document.getElementsByClassName("OldClass");

for(i=0;i<elements.length;i++){

   elements[i].classList.toggle("NewClass"); // Recently added or removed to the class type again
show to the elements in browser...

}


function ChangeImage(){  // setAttribute:  It's used to replaced and stored the value of attribute...

   var ImgElements=document.getElementsByClassName("MyImage")

   for(i=0;i<ImgElements.length;i++){
```

```
ImgElements[i].setAttribute("src","https://th.bing.com/th/id/OIP.rvSWtRd_oPRTwDoTCmkP5gHaE8?r
s=1&pid=ImgDetMain");

    }

}
```