Adding Event Listeners with jQuery

Event Reference mdn

http://developer.mozilla.org/en-US/docs/Web/Events

2nd parameter is call-back function

Code:

Index4.html:

```
<!DOCTYPE html>
<html lang="en" dir="ltr">
 <head>
  <meta charset="utf-8">
  <title>jQuery</title>
  <link rel="stylesheet" href="styles4.css">
 </head>
 <body>
  <h1 class="big-title margin-50">Hello.</h1>
  <img src="drum.png" alt="">
  <a href="http://www.google.com">Search</a>
  <!--We want to add a and img attributes using js and jQuery-->
  <button>Click Me</button>
  <button>Click Me</button>
  <button>Click Me</button>
  <button>Click Me</button>
  <button>Click Me</button>
  <input type="text" name="" value="">
```

```
<script src="https://ajax.googleapis.com/ajax/libs/jquery/3.6.0/jquery.min.js"></script> <!--</pre>
Paste it above below tag-->
  <script src="index4.js" charset="utf-8"></script>
 </body>
</html>
Index4.js:
//Adding EventListeners with jquery
/*
$("h1").click(function(){
$("h1").css("color","purple");
});
var noOfButtons = ($("button").length);
for (var i = 0; i < noOfButtons; i++) {
 $("button")[i].addEventListener('click',function(){
  $("h1").css("color","purple");
 });
*/
//keypress EventListener
/*
$("input").keypress(function(event){
console.log(event.key);
});
*/
/*
```

```
$("body").keypress(function(event){ //body
 console.log(event.key);
});
$("document").keypress(function(event){ //Entire Document
 console.log(event.key);
});
*/
/*
$(document).keypress(function(event){ //For entire document
 $("h1").text(event.key);
});
*/
//Instead Of using click or keypress functions another more felixble way is add On function
//Mouseover Function
$("h1").on("mouseover",function(){
 $("h1").css("color",'purple');
});
Styles4.css:
.big-title{
 font-size: 10rem;
 font-family: cursive;
 color: yellow;
.margin-50{
 margin: 50px;
}
```