ASSIGNMENT -2

DATE: 18-10-2021

BALLISTIC MISSILE LAUNCH

home.html:

```
<!DOCTYPE html>

<?xml version="1.0" encoding="UTF-8"?>

<html>

<head>

<title>

BALLISTIC MISSILES

</title>

<body style="background-color:lightgreen;">

<table>

<tr>

<td><img style="float:center;padding-left:420px;padding-right:20px;" src="logo.jfif" width="100"

height="100" /></td>

<td><h1>COMBAT BALLISTIC MISSILES<h3 style="text-align:center;">@ GUIDED missile with an UNGUIDED man</h3></h1>

<a style="padding:180px;" href="login.html"><button style="padding:10px;borderradius:12px;text-align:center;">Authorized Login</button></a></td>

</table>

<div class="row">

  <div class="column">

    <img src="srbm.jpg" width="200" height="200">

<img align="right"src="irbm.jpg" width="200" height="200"><br>
```

```html
<div class="desc">SRBM(apprx 620 miles) <div
style="float:right">IRBM(apprx 3410 miles)</div>
</div>
  </div>
<div align="center"class="column">
<statement style="width:500px;">
<h2>FACTS of MISSILE</h2>
Sub-sonic modern aircraft wing set missiles<br>
fly at tree-top level making itdifficult to detect on radar<br>
strike targets more than 700 km away carrying nuclear warheads<br>
The missile has a fire-and-forget system that cannot be jammed<br>
DRDO estimate of annual cost of the nuclear deterrent to be 30
billion<br>
Emergency self destruct mode to be accessed manually<br>

</statement>
</div>
<div class="column">
  <img src="mrbm.jpg" width="200" height="200">
<img align="right"src="icbm.jpg" width="200" height="200">
<div class="desc">MRBM(apprx 1860 miles)<div
style="float:right">ICBM(apprx 5500 miles)</div>

</div>
</body>
</html>
```

Login.html:

```html
<!DOCTYPE html>
<html>
<head>
<meta name="viewport" content="width=device-width, initial-scale=1">
<style>
body {font-family: Arial, Helvetica, sans-serif;}

/* Full-width input fields */
input[type=text], input[type=password] {
  width: 100%;
  padding: 12px 20px;
  margin: 8px 0;
  display: inline-block;
  border: 1px solid #ccc;
  box-sizing: border-box;
}

/* Set a style for all buttons */
button {
  background-color: #04AA6D;
  color: white;
  padding: 14px 20px;
  margin: 8px 0;
  border: none;
  cursor: pointer;
  width: 100%;
```

```css
}

button:hover {
  opacity: 0.8;
}


/* Extra styles for the cancel button */
.cancelbtn {
  width: auto;
  padding: 10px 18px;
  background-color: #f44336;
}


/* Center the image and position the close button */
.imgcontainer {
  text-align: center;
  margin: 24px 0 12px 0;
  position: relative;
}

img.avatar {
  width: 40%;
border-radius: 50%;
}


.container {
  padding: 16px;
```

```css
}

span.psw {
  float: right;
  padding-top: 16px;
}

/* The Modal (background) */
.modal {
  display: none; /* Hidden by default */
  position: fixed; /* Stay in place */
  z-index: 1; /* Sit on top */
  left: 0;
  top: 0;
  width: 100%; /* Full width */
  height: 100%; /* Full height */
  overflow: auto; /* Enable scroll if needed */
  background-color: rgb(0,0,0); /* Fallback color */
  background-color: rgba(0,0,0,0.4); /* Black w/ opacity */
  padding-top: 60px;
}

/* Modal Content/Box */
.modal-content {
  background-color: #fefefe;
  margin: 5% auto 15% auto; /* 5% from the top, 15% from the bottom
and centered */
```

```css
  border: 1px solid #888;

  width: 80%; /* Could be more or less, depending on screen size */

}


/* The Close Button (x) */

.close {

  position: absolute;

  right: 25px;

  top: 0;

  color: #000;

  font-size: 35px;

  font-weight: bold;

}


.close:hover,

.close:focus {

  color: red;

  cursor: pointer;

}


/* Add Zoom Animation */

.animate {

  -webkit-animation: animatezoom 0.6s;

  animation: animatezoom 0.6s

}


@-webkit-keyframes animatezoom {
```

```css
  from {-webkit-transform: scale(0)}
  to {-webkit-transform: scale(1)}
}


@keyframes animatezoom {
  from {transform: scale(0)}
  to {transform: scale(1)}
}


/* Change styles for span and cancel button on extra small screens */
@media screen and (max-width: 300px) {
  span.psw {
    display: block;
    float: none;

  }
  .cancelbtn {
    width: 100%;
  }
}
</style>
</head>
<body>


<h2>Authorized user **CRITICAL** login</h2>
```

```html
<button onclick="document.getElementById('id01').style.display='block'" style="width:auto;">Login</button>

<button onclick="document.getElementById('id00').style.display='block'" style="width:auto;">HOME</button>

<div id="id00" class="modal">

<form method="get" action="home.html">

  <button type="submit">Continue</button>

</form></div>

<div id="id01" class="modal">


 <form class="modal-content animate" action="C:\Users\MDSK_BRAVO_B101\Desktop\missile\select.html" method="get" target="_blank">


  <div class="imgcontainer">

   <span onclick="document.getElementById('id01').style.display='none'" class="close" title="Close Modal">&times;</span>

   <img src="logo.jfif" alt="Avatar" class="avatar">

  </div>


  <div class="container">

   <label for="uname"><b>Username</b></label>

   <input type="text" placeholder="Enter Username" name="uname" required>


   <label for="psw"><b>Password</b></label>

   <input type="password" placeholder="Enter Password" name="psw" required>
```

```html
        <button type="submit">Authorize me</button>

    </div>

    <div class="container" style="background-color:#f1f1f1">

     <button type="button"
onclick="document.getElementById('id01').style.display='none'"
class="cancelbtn">Cancel</button>

      <span class="psw">Forgot <a href="#">password?</a></span>

    </div>

  </form>

</div>

<script>

// Get the modal

var modal = document.getElementById('id01');

// When the user clicks anywhere outside of the modal, close it

window.onclick = function(event) {

   if (event.target == modal) {

      modal.style.display = "none";

   }

}

</script>

</body>

</html>
```

Select.html:

```html
<!DOCTYPE html>

<html>

<head>

<meta name="viewport" content="width=device-width, initial-scale=1">

<style>
```

```css
* {
  box-sizing: border-box;
}
h2 {
  text-align: center;
}
.row {
  display: flex;
}
right {
    width: 65%;
    margin-left: 10px;
    float:left;
}
/* Create three equal columns that sits next to each other */
.column {
  flex: 25%; margin-left: 10px; margin-right: 20px;
  padding: 5px;
height:50%;
}
.form{
```
```html
<script>
```
```javascript
function Test() {
  window.location.href = "mrbm.html";

  }
function Test1() {
```

```
    window.location.href = "icbm.html";


  }

}

</script>

}

</style>

</head>

<body>


<h2 style="background-color:powderblue;color:red;">SELECT
BALLISTIC MISSILE TYPE TO LAUNCH</h2>


<div class="row">
  <div class="column">
<form action="srbm.html">
 <label for="fname">CONFIRM MRBM LAUNCH_CODE:</label>
  <input type="text" id="fname" name="fname">
<div class="right">
 <label for="fname">CONFIRM SRBM LAUNCH_CODE:</label>
  <input align="right"type="text" id="fname" name="fname"></div>


  <input type="image" src="srbm.jpg" alt="Submit" width="231"
height="250">


<a href="mrbm.html" id="bottle"
onclick="document.location='mrbm.html';return false;" >
```

```html
    <img align="right"src="mrbm.jpg" alt="bottle" class="thumbnails"
width="231" height="250"/>

</a>


        </div>

  </div>


</form>


  <div class="column">

<form action="irbm.html">

 <label for="fname">CONFIRM ICBM LAUNCH_CODE:</label>

  <input type="text" id="fname" name="fname">

<div class="right">

 <label for="fname">CONFIRM IRBM LAUNCH_CODE:</label>

  <input align="right"type="text" id="fname" name="fname"></div>

  <input type="image" src="irbm.jpg" alt="Submit" width="231"
height="250">


<a href="icbm.html" id="bottle"
onclick="document.location='icbm.html';return false;" >

    <img align="right"src="icbm.jpg" alt="bottle" class="thumbnails"
width="231" height="250"/>

</a>

</form>

   </div>

</body>

</html>
```

SRBM.html:

```html
<!DOCTYPE html>
<html>
<body>

<p>Click the button below to proceed</p>

<button onclick="myFunction()">CONFIRM MISSILE</button>

<p id="demo"></p>

<script>
function myFunction() {
  var txt;
  var r = confirm("Press a button!\nEither Confirm or Cancel.");
if (r == true)
 {txt = "You pressed OK!";
window.location.href = "launch.html";
  } else {
window.location.href = "home.html";
  }
  document.getElementById("demo").innerHTML = txt;
}
</script>
<img align="center" src="srbm1.jpg" hight="500" width="500" >
</body>
</html>
```

MRBM.html:

```html
<!DOCTYPE html>
<html>
<body>
<p>Click the button below to proceed</p>
<button onclick="myFunction()">CONFIRM MISSILE</button>


<p id="demo"></p>


<script>
function myFunction() {
  var txt;
  var r = confirm("Press a button!\nEither Confirm or Cancel.");

if (r == true)
 {txt = "You pressed OK!";
window.location.href = "launch.html";
  } else {

window.location.href = "home.html";
  }
  document.getElementById("demo").innerHTML = txt;
}
</script>
<img align="center" src="mrbm1.jpg" hight="500" width="500" >
</body>
</html>
```

IRBM.html:

```html
<!DOCTYPE html>
<html>
<body>

<p>Click the button below to proceed</p>

<button onclick="myFunction()">CONFIRM MISSILE</button>

<p id="demo"></p>
<script>
function myFunction() {
  var txt;
  var r = confirm("Press a button!\nEither Confirm or Cancel.");
if (r == true)
 {txt = "You pressed OK!";
window.location.href = "launch.html";
  } else {
window.location.href = "home.html";
  }
  document.getElementById("demo").innerHTML = txt;
}
</script>
<img align="center" src="irbm1.jpg" hight="500" width="500" >
</body>
</html>
```

ICBM.html:

```html
<!DOCTYPE html>
<html>
<body>

<p>Click the button below to proceed</p>

<button onclick="myFunction()">CONFIRM MISSILE</button>

<p id="demo"></p>
<script>
function myFunction() {
  var txt;
  var r = confirm("Press a button!\nEither Confirm or Cancel.");
if (r == true)
 {txt = "You pressed OK!";
window.location.href = "launch.html";
  } else {

window.location.href = "home.html";
  }
  document.getElementById("demo").innerHTML = txt;
}
</script>
<img align="center" src="icbm1.jpg" hight="500" width="500" >
</body>
</html>
```

Launch.html:

```html
<!DOCTYPE html>
<html>
<body>
<p>Click the location on map to get the co-ordinates</p>
<p id="demo"></p>
<script type="text/javascript">
function myFunction() {
  var txt;
  var r = confirm("Press a button!\nEither Confirm or Cancel.");

if (r == true)
 {txt = "You pressed OK!";
window.location.href = "launch1.html";
  } else {

window.location.href = "home.html";
  }
  document.getElementById("demo").innerHTML = txt;
}
<!--

function FindPosition(oElement)
{
  if(typeof( oElement.offsetParent ) != "undefined")
  {
```

```
    for(var posX = 0, posY = 0; oElement; oElement =
oElement.offsetParent)

    {

      posX += oElement.offsetLeft;

      posY += oElement.offsetTop;

    }

      return [ posX, posY ];

    }

    else

    {

      return [ oElement.x, oElement.y ];

    }

}


function GetCoordinates(e)

{

  var PosX = 0;

  var PosY = 0;

  var ImgPos;

  ImgPos = FindPosition(myImg);

  if (!e) var e = window.event;

  if (e.pageX || e.pageY)

  {

    PosX = e.pageX;

    PosY = e.pageY;

  }

  else if (e.clientX || e.clientY)
```

```
    {
      PosX = e.clientX + document.body.scrollLeft
        + document.documentElement.scrollLeft;
      PosY = e.clientY + document.body.scrollTop
        + document.documentElement.scrollTop;
    }
  PosX = PosX - ImgPos[0];
  PosY = PosY - ImgPos[1];
  document.getElementById("x").innerHTML = PosX;
  document.getElementById("y").innerHTML = PosY;
}


//-->
</script>
<img id="myImgId" alt="" src="launch.png" width="800" height="500" />
<script type="text/javascript">
<!--
var myImg = document.getElementById("myImgId");
myImg.onmousedown = GetCoordinates;
//-->
</script>
<p>X:<span id="x"></span></p>
<p>Y:<span id="y"></span></p>
<button onclick="myFunction()">CONFIRM CO-ORDINATES</button>
</body>
</html>
```

Launch1.html:

```html
<!DOCTYPE html>
<html>
<head>
<style>
body{
    background-image: url('show.gif');

     background-size: 1600px 750px;


    height: 100vh;
    padding:0;
    margin:0;
}

</style>
<script>
// Countdown timer for redirecting to another URL after several seconds

var seconds = 18; // seconds for HTML
var foo; // variable for clearInterval() function

function redirect() {
    document.location.href = "final.html";


}
```

```javascript
function updateSecs() {
    document.getElementById("seconds").innerHTML = seconds;
    seconds--;
    if (seconds == -1) {
        clearInterval(foo);
        redirect();
    }
}


function countdownTimer() {
    foo = setInterval(function () {
        updateSecs()
    }, 1000);
}


countdownTimer();
</script></head>
<body>
<p style="color:cyan;">Missile will be automatically launched in <span
id="seconds">18</span> seconds.
</p></body>
</html>
```

Final.html:

```html
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="utf-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1">
<title>status</title>
<link
href="https://fonts.googleapis.com/css?family=Roboto|Varela+Round"
rel="stylesheet">
<link rel="stylesheet"
href="https://fonts.googleapis.com/icon?family=Material+Icons">
<link rel="stylesheet" href="https://maxcdn.bootstrapcdn.com/font-
awesome/4.7.0/css/font-awesome.min.css">
<link rel="stylesheet"
href="https://maxcdn.bootstrapcdn.com/bootstrap/3.3.7/css/bootstrap.mi
n.css">
<script
src="https://ajax.googleapis.com/ajax/libs/jquery/1.12.4/jquery.min.js"></
script>
<script
src="https://maxcdn.bootstrapcdn.com/bootstrap/3.3.7/js/bootstrap.min.j
s"></script>
<style type="text/css">
    body {
            font-family: 'Varela Round', sans-serif;
    }
    .modal-confirm {
            color: #636363;
```

```css
        width: 325px;
    }
    .modal-confirm .modal-content {
        padding: 20px;
        border-radius: 5px;
        border: none;
    }
    .modal-confirm .modal-header {
        border-bottom: none;
    position: relative;
    }
    .modal-confirm h4 {
        text-align: center;
        font-size: 26px;
        margin: 30px 0 -15px;
    }
    .modal-confirm .form-control, .modal-confirm .btn {
        min-height: 40px;
        border-radius: 3px;
    }
    .modal-confirm .close {
    position: absolute;
        top: -5px;
        right: -5px;
    }
    .modal-confirm .modal-footer {
        border: none;
```

```css
            text-align: center;

            border-radius: 5px;

            font-size: 13px;

    }

    .modal-confirm .icon-box {

            color: #fff;

            position: absolute;

            margin: 0 auto;

            left: 0;

            right: 0;

            top: -70px;

            width: 95px;

            height: 95px;

            border-radius: 50%;

            z-index: 9;

            background: #82ce34;

            padding: 15px;

            text-align: center;

            box-shadow: 0px 2px 2px rgba(0, 0, 0, 0.1);

    }

    .modal-confirm .icon-box i {

            font-size: 58px;

            position: relative;

            top: 3px;

    }

    .modal-confirm.modal-dialog {

            margin-top: 80px;
```

```css
        }
    .modal-confirm .btn {
        color: #fff;
        border-radius: 4px;
            background: #82ce34;
            text-decoration: none;
            transition: all 0.4s;
        line-height: normal;
        border: none;
    }
        .modal-confirm .btn:hover, .modal-confirm .btn:focus {
            background: #6fb32b;
            outline: none;
        }
        .trigger-btn {
            display: inline-block;
            margin: 100px auto;
        }
</style>
</head>
<body>
<div class="text-center">
    <!-- Button HTML (to Trigger Modal) -->
    <a href="#myModal" class="trigger-btn" data-toggle="modal">Click
to check status</a>
</div>
<!-- Modal HTML -->
```

```html
<div id="myModal" class="modal fade">
    <div class="modal-dialog modal-confirm">
        <div class="modal-content">
            <div class="modal-header">
                <div class="icon-box">
                    <i class="material-icons">&#xE876;</i>
                </div>
                <h4 class="modal-title">TARGET DETONATED!</h4>
            </div>
            <div class="modal-body">
                <p class="text-center">Your launch was successful.</p>
            </div>
            <div class="modal-footer">
                <button class="btn btn-success btn-block" data-dismiss="modal">OK</button>
            </div>
        </div>
    </div>
</div>
</body>
</html>
```

OUTPUT

COMBAT BALLISTIC MISSILES

@ GUIDED missile with an UNGUIDED man

Authorized Login

SRBM(apprx 620 miles)

IRBM(apprx 3410 miles)

FACTS of MISSILE

Sub-sonic modern aircraft wing set missiles
fly at tree-top level making itdifficult to detect on radar
strike targets more than 700 km away carrying nuclear warheads
The missile has a fire-and-forget system that cannot be jammed
DRDO estimate of annual cost of the nuclear deterrent to be 30 billion
Emergency self destruct mode to be accessed manually

MRBM(apprx 1860 miles)

ICBM(apprx 5500 miles)

Authorized user **CRITICAL** login

Login   HOME

Authorized user **CRITICAL** login

Login | HOME

Username

MDSK_BRAVO

Password

••••••••••••

Authorize me

Cancel

Forgot password?

SELECT BALLISTIC MISSILE TYPE TO LAUNCH

CONFIRM SRBM LAUNCH_CODE: [ ]

CONFIRM MRBM LAUNCH_CODE: [ ]

CONFIRM IRBM LAUNCH_CODE: [ ]

CONFIRM ICBM LAUNCH_CODE: [190071601103]

Click the button below to proceed

CONFIRM MISSILE

Surya ICBM	
Type	Intercontinental ballistic missile[1]
Place of origin	India
Service history	
Used by	Indian Armed Forces
Production history	
Designer	Defence Research and Development Organisation
Manufacturer	Bharat Dynamics Limited
Specifications	
Mass	~70,000 kg
Warhead	3-10 MIRV warheads with yield 750kt or 4-5Mt single warhead[2]
Blast yield	750KT to 5MT
Engine	Two-stage solid rocket + third stage solid/liquid rocket
Propellant	Solid and liquid fuel
Operational range	~12,000-16,000 km[1]
Maximum speed	Mach 27 (33,076 km/h)
Launch platform	TEL , Missile launch facility

Click the button below to proceed

CONFIRM MISSILE

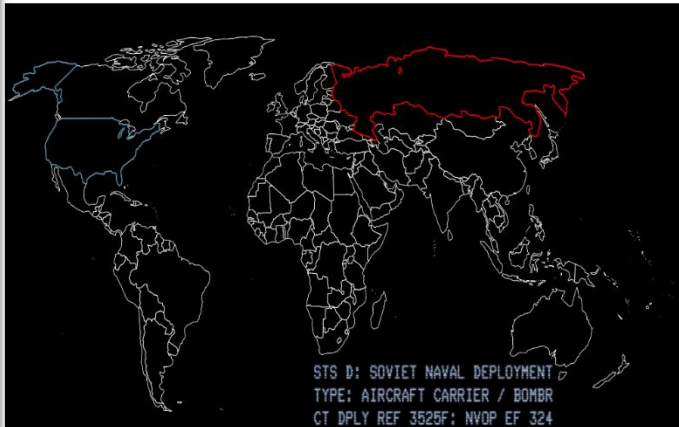| Surya ICBM	
Type	Intercontinental ballistic missile[1]
Place of origin	India
Service history	
Used by	Indian Armed Forces
Production history	
Designer	Defence Research and Development Organisation
Manufacturer	Bharat Dynamics Limited
Specifications	
Mass	~70,000 kg
Warhead	3-10 MIRV warheads with yield 750kt or 4-5Mt single warhead[2]
Blast yield	750KT to 5MT
Engine	Two-stage solid rocket + third stage solid/liquid rocket
Propellant	Solid and liquid fuel
Operational range	~12,000-16,000 km[1]
Maximum speed	Mach 27 (33,076 km/h)
Launch platform	TEL , Missile launch facility

This page says

Press a button!
Either Confirm or Cancel.

OK   Cancel
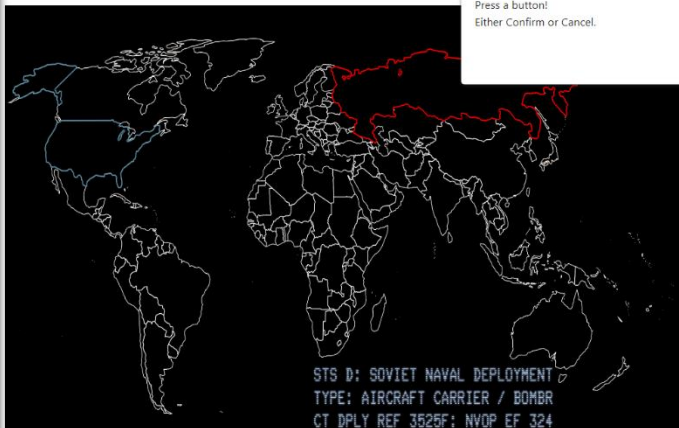
Click the location on map to get the co-ordinates

X:526

Y:236

CONFIRM CO-ORDINATES
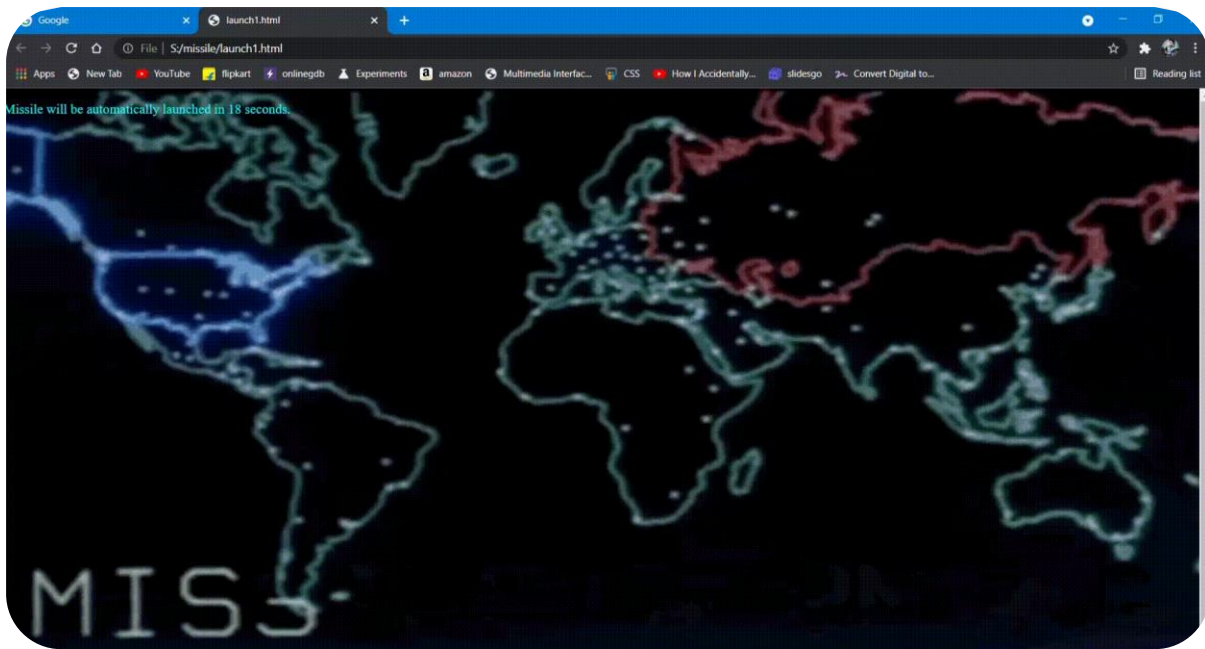
Click the location on map to get the co-ordinates

This page says

Press a button!
Either Confirm or Cancel.

OK   Cancel

X:526

Y:236

CONFIRM CO-ORDINATES

Click to check status