

Outline

• CAT

< DOCTYPE html>	Band Description
<html></html>	<section class="w3-container w3-center w3-content" style="max-width:600px"></section>
<meta charset="utf-8"/>	<h2 class="w3-wide">THE BAND</h2>
<meta content="width=device-width, initial-scale=1" name="viewport"/>	<i>We love music</i>
<td><!--</td--></td>	</td
Navigation	
<nav class="w3-bar w3-black"></nav>	<script></td></tr><tr><td>Home</td><td>// Automatic Slideshow - change image every 3 seconds</td></tr><tr><td>Tour</td><td>var mylndex = 0;</td></tr><tr><td>Contact</td><td>carouseI();</td></tr><tr><td></td><td></td></tr><tr><td></td><td>function carouse(() {</td></tr><tr><td><! Slide Show></td><td></td></tr><tr><td><section></td><td>var x = document.getElementsByClassName("mySlides");</td></tr><tr><td><irg class="mySlides" src="https://nairobinews.nation.co.ke/wp-content/uploads/2019/09/Sauti-Sol.jpg"</td><td>for (i = 0; i < x.length; i++) {</td></tr><tr><td>style="width:100%"></td><td>x[i].style.display = "none";</td></tr><tr><td><img class="mySlides" src="https://i2.wp.com/www.soundsofafrica.org/wp-content/uploads/2020/07/sauti-sol-2.jpg?fit=1200%2C1200&ssl=1"</p></td><td></td></tr><tr><td>style="width:100%"></td><td>myIndex++;</td></tr><tr><td><img class="mySlides" src="http://ocdn.eu/images/pulscms/NTE7MDA_/30b2539286250f255f865326b5d72f7e.png"</p></td><td>if (myIndex > x.length) {myIndex = 1}</td></tr><tr><td>style="width:100%"></td><td>x[myIndex-1].style.display = "block";</td></tr></tbody></table></script>

Questions

1) On the contact us page, ask the user for the following details(5 marks): Company Name

Phone number

Location

Booking dates -- i should choose date from a calendar

2) Display this information with the filled in details. I.e grab the user input then display is on the screen(5 marks)

In your own words, explain how the script for moving the carousel works. (5 3) marks)

4) What will the code below output to the console and why?

```
var myObject = {
  name: "Lovelace",
  func: function() {
    var self = this;
    console.log("outer func: this.name = " + this.name);
    console.log("outer func: self.name = " + self.name);
    (function() {
       console.log("inner func: this.name = " + this.name);
       console.log("inner func: self.name = " + self.name);
    }());
myObject.func();
```