```
<!DOCTYPE html>

<html>

 <body>

    <script>

      function help()
      {

          var myWindow = window.open("", "Help","width=300, height=600,
scrollbars=yes,resizable=yes, left=80, top=80");


          myWindow.document.write("<head>");
          myWindow.document.write("<title>Help</title>");
          myWindow.document.write("</head>");
          myWindow.document.write("<div>");
          myWindow.document.write("<div><h1 style='color:maroon'>* HELP *
</h1></div>");
          myWindow.document.write("<hr>");
          myWindow.document.write("<div> <h2><span style='color:navy'>Buttons
Purpose</span></h2></div>");
          myWindow.document.write("<div>");
          myWindow.document.write("<ul style='list-style-type:circle'>");
          myWindow.document.write("<li>\n <h3 style='color:green'>Save</h3>");
          myWindow.document.write("<div> The Save button will add information on the
database.</div><br></li>");
          myWindow.document.write("<li>\n <h3 style='color:green'>Find</h3>");
          myWindow.document.write("<div> This button is used to find a record. Enter
the Social Security number (primary key) and press the FIND
button.</div><br></li>");
          myWindow.document.write("<div>If the record is found, the fields on the Data
page will be filled with information about the user, and a message will appear,
stating <span style='color:red'>RECORD FOUND</span>. Otherwise, a message will
appear stating <span style='color:red'>RECORD NOT FOUND.</span></div>");

          myWindow.document.write("<li>\n <h3 style='color:green'>Modify</h3>");
          myWindow.document.write("<div>Use the Modify button to edit existing record
on the table. to do that the Social Security must be found first, then the data can
be changed.</div><br></li>");
          myWindow.document.write("<div>To modify a user info, follow these
steps:</div>");
          myWindow.document.write("<ol class='popup-list' type='1'>");
          myWindow.document.write("<li>Enter the user Social Security number that you
want update.</li>");
          myWindow.document.write("<li>Then, press the <b>Find button</b> to search
for the record .</li>");
          myWindow.document.write("<li>Next, change the data you want update</li>");
```

```
        myWindow.document.write("<li>Finally, press the <b>Modify button </b> to
store the modified information.</li>");
        myWindow.document.write("</ol>");

        myWindow.document.write("<li><h3 style='color:green'>Delete</h3>");
        myWindow.document.write("<div>Use the Delete button to delete existing
social security. To do that, the social security must be found, then the data can be
deleted from the database.</div><br></li>");
        myWindow.document.write("<li><h3 style='color:green'>Clear</h3>");
        myWindow.document.write("<div>Use the clear button to clear the data from
the fields on the Data page.</div><br></li>");
        myWindow.document.write("<li><h3 style='color:green'>Contact_Me</h3>");
        myWindow.document.write("<div>The Contact_Me button purpose is to fill out a
short form and it will send it to FIU professor.</div><br></li>");
        myWindow.document.write("<li><h3 style='color:green'>Help</h3>");
        myWindow.document.write("<div> Help button to discover the purpose and
functionality of the buttons and using JavaScript</div><br></li>");
        myWindow.document.write("<li><h3 style='color:green'>About</h3>");
        myWindow.document.write("<div>The About button purpose is to describe this
website in a short summary</div><br></li>");
        myWindow.document.write("</ul>");
        myWindow.document.write("</div>");

      }
      help();
    </script>

  </body>
</html>
```