DOM

Mobile & Cloud Computing

Assignment # 58-67JAVASCRIPT

1. Consider you have following code snippet:
   (Copy it in your HTML file)

```
<div>
     <h1> DOM </h1>
     <div id="form-content" class="content">
          <label for="first-name">First Name</label>
          <input type="text" id="first-name" />
          <label for="last-name">Last Name</label>
          <input type="text" id="last-name" />
          <label for="email">Email</label>
          <input type="text" id="email" />
     </div>
     <div id="main-content" class="content">
          <p class="render"> First Name : Alex</p>
          <p class="render" id="lastName">Last Name: Bank</p>
          <p class="render"> Email : alexbank@example.com</p>
          <p class="render"> Country : Pakistan </p>
          <p class="render"> contact : +92 300 1234567</p>
     </div>
</div>
```

   i.   Get element of id "main-content" and assign them in a variable.
   ii. Display all child elements of "main-content" element.
   iii. Get all elements of class "render" and show their innerHTML in browser.
   iv.   Fill input value whose element id first-name using javascript.
   v.   Repeat part iv for id "last-name" and "email".

2. use HTML code of question 1 and show the result on browser.

i.   What is node type of element having id "form-content".
ii. Show node type of element having id "lastName" and its child node.
iii. Update child node of element having id "lastName".
iv. Get First and last child of id "main-content".
v.   Get next and previous siblings of id "lastName".
vi. Get parent node and node type of element having id "email"

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