

Design a menu structure for ordering house- hold items from a mall directly to your home through a mobile phone interface. Categorize the items into menus and submenus. (make use of Hick's Law)

Aim: To Design a menu structure for ordering house- hold items from a mall directly to your home through a mobile phone interface.

CODING:

```
<!DOCTYPE html>

<html>

<head>

  <title>Household Items Ordering Menu</title>

  <style>

    /* Basic styling for the menu */

    ul {

      list-style-type: none;

    }

    li {

      padding: 10px;

    }

    .submenu {

      display: none;

    }

    /* Show submenus on hover */

    li:hover .submenu {

      display: block;

    }

  
```

```
</style>
</head>
<body>
  <h1>Household Items Ordering Menu</h1>

  <ul>
    <li>Electronics
      <ul class="submenu">
        <li>TV</li>
        <li>Refrigerator</li>
        <li>Washing Machine</li>
      </ul>
    </li>
    <li>Furniture
      <ul class="submenu">
        <li>Sofa</li>
        <li>Bed</li>
        <li>Dining Table</li>
      </ul>
    </li>
    <li>Kitchen Appliances
      <ul class="submenu">
        <li>Microwave Oven</li>
        <li>Coffee Maker</li>
        <li>Toaster</li>
      </ul>
    </li>
    <li>Home Decor
      <ul class="submenu">
```

```
<li>Rugs</li>

<li>Curtains</li>

<li>Wall Art</li>

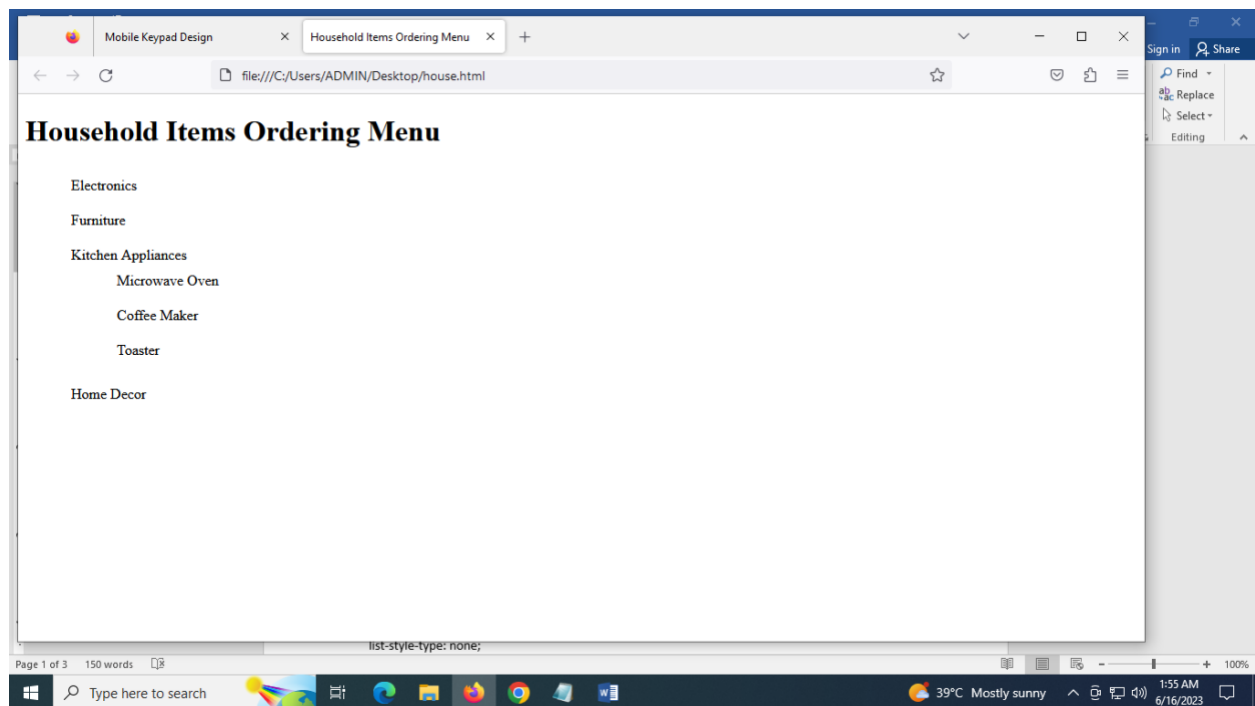
</ul>

</li>

</ul>

</body>

</html>
```



Result: Thus a menu structure for ordering household items from a mall directly to your home through a mobile phone interface was designed successfully.