CODES

```html
<!doctype html>
<html>
  <head>
    <title>Age Group</title>
  </head>
  <body>
    <label>Enter your age: <input
    type="number" id="ageInput" /></label>
    <button
    onclick="checkAge()">Check</button>
    <p id="result"></p>

    <script>
      function checkAge() {
        const age =
    parseInt(document.getElementById("ageInput"
    ).value)
```

```javascript
    parseInt(document.getElementById("ageInput"
    ).value)
        let message = ""
        if (age < 13) {
          message = "You are a child."
        } else if (age >= 13 && age <= 19)
    {
          message = "You are a teenager."
        } else if (age >= 20 && age <= 59)
    {
          message = "You are an adult."
        } else if (age >= 60) {
          message = "You are a senior."
        } else {
          message = "Please enter a valid
    age."
```

```javascript
    } else if (age >= 20 && age <= 59)
    {
          message = "You are an adult."
        } else if (age >= 60) {
          message = "You are a senior."
        } else {
          message = "Please enter a valid
    age."
        }

    document.getElementById("result").textCont
    ent = message
      }
    </script>
  </body>
</html>
```

OUTPUT

Enter your age: | 11 | [Check]

You are a child.

Enter your age: | 13 | [Check]

You are a teenager.

Enter your age: 20 [Check]

You are an adult.

Enter your age: 60 [Check]

You are a senior.