



```
<section id="square">
      <h2>Square Area</h2>
      <label for="side">Enter the value of the square's side:</label>
      <input type="text" id="side" placeholder="Side">
      <label for="square-area">Result:</label>
      <input type="text" id="square-area" readonly placeholder="Area">
      <button onclick="getSquareArea()">Calculate</button>
      <div class="go">
          <a href="#top">Go to top</a>
      </div>
  </section>
  <section id="rectangle">
      <h2>Rectangle Area</h2>
      <label for="rheight">Enter the value of the rectangle's height:</label>
      <input type="text" id="rheight" placeholder="Height">
      <label for="width">Enter the value of the rectangle's width:</label>
      <input type="text" id="width" placeholder="Width">
      <label for="rectangle-area">Result:</label>
      <input type="text" id="rectangle-area" readonly placeholder="Area">
      <button onclick="getRectangleArea()">Calculate</putton>
      <div class="go">
          <a href="#top">Go to top</a>
      </div>
  </section>
/div>
```

```
<section id="circle">
   <h2>Circle Area</h2>
   <label for="radius">Enter the value of the circle's radius:</label>
   <input type="text" id="radius" placeholder="Radius">
   <label for="circle-area">Result:</label>
   <input type="text" id="circle-area" readonly placeholder="Area">
   <button onclick="getCircleArea()">Calculate</button>
   <div class="go">
       <a href="#top">Go to top</a>
   </div>
</section>
<section id="triangle">
   <h2>Triangle Area</h2>
   <label for="base">Enter the value of the triangle's base:</label>
   <input type="text" id="base" placeholder="Base">
   <label for="height">Enter the value of the triangle's height:</label>
   <input type="text" id="height" placeholder="Height">
   <label for="triangle-area">Result:</label>
   <input type="text" id="triangle-area" readonly placeholder="Area">
   <button onclick="getTriangleArea()">Calculate</button>
   <div class="go">
       <a href="#top">Go to top</a>
   </div>
</section>
```