Code:

Html

<!DOCTYPE html>

<html>

<head>

<title>palindrome</title>

</head>

<body>

<script src="findlargest.js"></script>

</body>

</html>

JS

// Function to calculate the area of a triangle using Heron's formula

function calculateTriangleArea(a, b, c) {

var s = (a + b + c) / 2;

var area = Math.sqrt(s \* (s - a) \* (s - b) \* (s - c));

return area;

}

// Given side lengths

var side1 = 5;

var side2 = 6;

var side3 = 7;

// Calculate the area of the triangle

var triangleArea = calculateTriangleArea(side1, side2, side3);

// Display the area of the triangle

document.write("<h2>The area of the triangle with side lengths 5, 6, and 7 is: " + triangleArea +"<h2>");