



Canvas2 (1).html Student ba

content://media/external/do

Read only mode

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4 <meta charset="UTF-8">
5 <meta name="viewport" content="width=device-width,
  initial-scale=1.0">
6 <title>Overlapping Semi-Arcs</title>
7 <style>
8     #canvas-container {
9         border: 2px solid black;
10        display: flex;
11        justify-content: center;
12        align-items: center;
13        height: 100vh;
14        transform: rotateX(180deg);
15    </style>
16 </head>
17 <body>
18 <div id="canvas-container">
19     <canvas id="myCanvas" width="400" height="200"></
  canvas>
20 </div>
21 <script>
22     var canvas = document.getElementById('myCanvas');
23     var ctx = canvas.getContext('2d');
24
25     var centerX1 = canvas.width / 2;
26     var centerY1 = canvas.height;
27     var radius1 = 145;
28
29     var startAngle1 = Math.PI;
30     var endAngle1 = 2 * Math.PI;
31
32     var centerX2 = canvas.width / 2;
33     var centerY2 = canvas.height / 1.07;
34     var radius2 = 120;
35
36     var startAngle2 = Math.PI;
37     var endAngle2 = 2 * Math.PI;
38
39     var fillColor1 = '#74B72E';
```

HTML

<div> <a> <img> [class] [id] html:snippet

→| = " " < > </ - <!-- --> #

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```
30     var endAngle1 = 2 * Math.PI;
31
32     var centerX2 = canvas.width / 2;
33     var centerY2 = canvas.height / 1.07;
34     var radius2 = 120;
35
36     var startAngle2 = Math.PI;
37     var endAngle2 = 2 * Math.PI;
38
39     var fillColor1 = '#74B72E';
40     var borderColor1 = '#74B72E';
41     var borderWidth1 = 2;
42
43     var fillColor2 = '#FF0000';
44     var borderColor2 = 'FF0000';
45     var borderWidth2 = 2;
46
47     ctx.beginPath();
48     ctx.arc(centerX1, centerY1, radius1, startAngle1,
49 endAngle1);
50     ctx.fillStyle = fillColor1;
51     ctx.fill();
52     ctx.strokeStyle = borderColor1;
53     ctx.lineWidth = borderWidth1;
54     ctx.stroke();
55
56     ctx.beginPath();
57     ctx.arc(centerX2, centerY2, radius2, startAngle2,
58 endAngle2);
59     ctx.fillStyle = fillColor2;
60     ctx.fill();
61 </script>
62 </body>
63 </html>
```