```html
<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1">
    <meta name="description" content="Data Visualisation">
    <meta name="keywords" content="HTML, CSS, D3">
    <meta name="author" content="Dhanveer Ramnauth">
    <meta name="description" content="Data Visualisation">

    <title>Task 2.3 D3 Data Binding</title>
    <script src="https://cdn.jsdelivr.net/npm/d3@7"></script>
    <link href="css/style.css" rel="stylesheet">
</head>

<body>
    <h1>The D3 Journey starts here...</h1>

    <script>

        let dataset = [
            [5,   20, 3],
            [480, 90, 6],
            [250, 50, 2],
            [100, 33, 5],
            [330, 95, 1],
            [410, 12, 4],
            [475, 44, 7],
            [25,  67, 3],
            [85,  21, 2],
            [220, 28, 6]
        ];

        //SIZE OF CANVAS
        let w = 700;
        let h = 200;

        <!--DEFINE CANVAS -->
        let svg = d3.select("body")
            .append("svg")
            .attr("width", w)
            .attr("height", h);

        //spacing between the bars (by modifying width)
        let padding = 1; // size between bar
        let height_multiplier = 4; //make bar big

        //GENERATE CIRCLE
        svg.selectAll("circle")
            .data(dataset) //bind data (counts and prepares)
            .enter() //generate placeholder for data
            .append("circle") //append circle per placeholder
            .attr("cx", function (d, i) { //center X of circle
                return d[0]; //defined in array
            })
            .attr("cy", function (d) { //center Y of circle
                return d[1];  //defined in array
            })
            .attr("r", function(d) { //radius of circle
                return d[2]; //defined in array
            }) //radius
            .attr("fill", "slategray"); //set color

        //GENERATE LABELS
        svg.selectAll("text")
            .data(dataset) //bind data (counts and prepares)
            .enter() //generate placeholder for data
            .append("text") //append text svg per placeholder
            .text(function (d) { //set text
                return d[0] + "," + d[1] //comma separated coords
            })
            .attr("x", function (d, i) { //x coord
                return d[0] + d[2]; //x + radius (right)
            })
            .attr("y", function (d, i) { //y coord
                return d[1] - d[2]; //y - radius (above)
            })
            .attr("font-size", "11"); //set font size

    </script>

    <br>

    <footer>
        Data Visualisation <br>Dhanveer Ramnauth
    </footer>

</body>
```

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</html>
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