```html
<!DOCTYPE html>
<html lang="en">
    <head>
        <meta charset="UTF-8"/>
        <meta name="description"    content="Data Visualisation"/>
        <meta name="keywords"    content="HTML, CSS, D3"/>
        <meta name="author"    content="Anh Khoa"/>

        <title>Task 3.2 D3 Adding Axis to your Charts</title>

        <script src="https://d3js.org/d3.v7.min.js"></script>

    </head>

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

        <script>
        var w = 700;
        var h = 300;
        var padding = 40;

        var dataset = [
            [5,20,8],
            [500,90,15],
            [250,50,5],
            [100,33,12],
            [330,95,7],
            [410,12,10],
            [475,44,20],
            [25,67,9],
            [85,21,4],
            [220,88,14],
            [1000,150,10],
        ];


        var xScale = d3.scaleLinear()
                        .domain([d3.min(dataset, d => d[0]), d3.max(dataset, d => d[0])])
                        .range([padding, w - padding]);

        var xAxis = d3.axisBottom(xScale).ticks(8);

        var yScale = d3.scaleLinear()
                        .domain([d3.min(dataset, d => d[1]), d3.max(dataset, d => d[1])])
                        .range([h - padding, padding]);

        var yAxis = d3.axisLeft(yScale).ticks(5);

        var rScale = d3.scaleLinear()
                        .domain([0, d3.max(dataset, d => d[2])])
                        .range([3, 12]);

        var svg = d3.select("body")
                    .append("svg")
                    .attr("width", w)
                    .attr("height", h)

        var barWidth = w / dataset.length - padding;

        svg.selectAll("circle")
            .data(dataset)
            .enter()
            .append("circle")
            .attr("cx", function(d){
                return xScale(d[0]);})
            .attr("cy", function(d){
                return yScale(d[1]);})
            .attr("r", function(d){
                return rScale(d[2]);})
            .attr("fill", "slategrey")
            .on("mouseover", function() {
                d3.select(this).attr("fill", "orange");
            })
            .on("mouseout", function() {
                d3.select(this).attr("fill", "slategrey");
            });

        /* Create the labels*/
        svg.selectAll("text")
            .data(dataset)
            .enter()
            .append("text")
            .text(function(d){
                return "[" + d[0] + "," + d[1]+ "]";
            })
            .attr("x", function(d){
                return xScale(d[0]);})
            .attr("y", function(d){
                return yScale(d[1]) - 10;})
            .attr("text-anchor", "middle")
            .attr("font-size", "12px")
            .attr("fill", "black");

        /*X axis*/
        svg.append("g")
            .attr("transform", "translate(0," + (h - padding) + ")")
            .call(xAxis);

        svg.append("text")
            .attr("transform", "translate(" + (w / 2) + " ," + (h - 5) + ")")
            .style("text-anchor", "middle")
            .text("X Value");

        /*Y axis*/
        svg.append("g")
            .attr("transform", "translate(" + padding + ",0)")
            .call(yAxis);

        svg.append("text")
            .attr("transform", "rotate(-90)")
            .attr("y", 15)
            .attr("x", -h / 2)
            .style("text-anchor", "middle")
            .text("Y Value");


        </script>

        <br>
        <bf>
        <footer style="color: grey">COS30045 Data Visualisation<br>
            Joe Bloggs</footer>
    </body>
</html>
```