```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 2.1 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 = [14, 5, 26, 23, 9];

        d3.select("body").selectAll("p") //selects all nonexistent p tags
            .data(dataset) //counts and prepares data
            .enter() //creates a new placeholder for each bit of data
            .append("p") //appends a p element to match each placeholder
            .text(function (d) { //the function as an input to .text

                //d is the current dataset value

                let text = `Joe watched ${d} cat videos today`;

                text = d > 10 ? "Warning: " + text : text; //if d > 10 we put warning modifier


                return text;
            })
            .style("color", function (d, i) { //d is the amount, i is the index
                //change the color of the text for warning
                return d > 10 ? "#ff0000" : "#000";  //can i cache d > 10?
            })

    </script>

    <br>

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

</body>

</html>
```