Reset Font Size

Text is shrinking

Reset Font Size

Text is growing

Reset Font Size

Text is growing

Reset Font Size

Text is shrinking

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Text Size Example</title>
</head>
<body id="body" style="display: flex; justify-content: center; align-items: center; flex-direction: column; height: 100vh;">
    <div>
    <!-- <button id="incbtn">Increase Font Size</button>
    <button id="decbtn">Decrease Font Size</button> -->
    <button id="resbtn">Reset Font Size</button>
</div>
</body>
<script src="5.js"></script>
</html>
```

```js
const body = document.getElementById("body");
const incbtn                    ("incbtn");   var document: Document
const decbtn                    ("decbtn");
const resbtn                    ("resbtn");   MDN Reference
var text = document.createElement('p');
let fontsize = 10;

text.innerText = 'This is text';
text.style.fontSize = `${fontsize}px`;
body.appendChild(text);

resbtn.onclick = function(e) {
    e.preventDefault();
    fontsize = 10;
    text.style.fontSize = `${fontsize}px`;
}

function sleep(ms) {
    return new Promise(resolve => setTimeout(resolve, ms));
}

async function animateFontSize() {
    text.innerText = "Text is growing";
    text.style.color = "red";
    for (let i = fontsize; i <= 100; i += 1) {
        fontsize = i;
        text.style.fontSize = `${fontsize}px`;
        await sleep(100);
    }
    await animateFontSizedown();
}

async function animateFontSizedown(){
    text.innerText = "Text is shrinking";
    text.style.color = "blue"
    for (let i = fontsize; i >= 10; i -= 1) {
        fontsize = i;
        text.style.fontSize = `${fontsize}px`;
        await sleep(100);
    }
    await animateFontSize();
}

// Start the animation loop
animateFontSize();
```