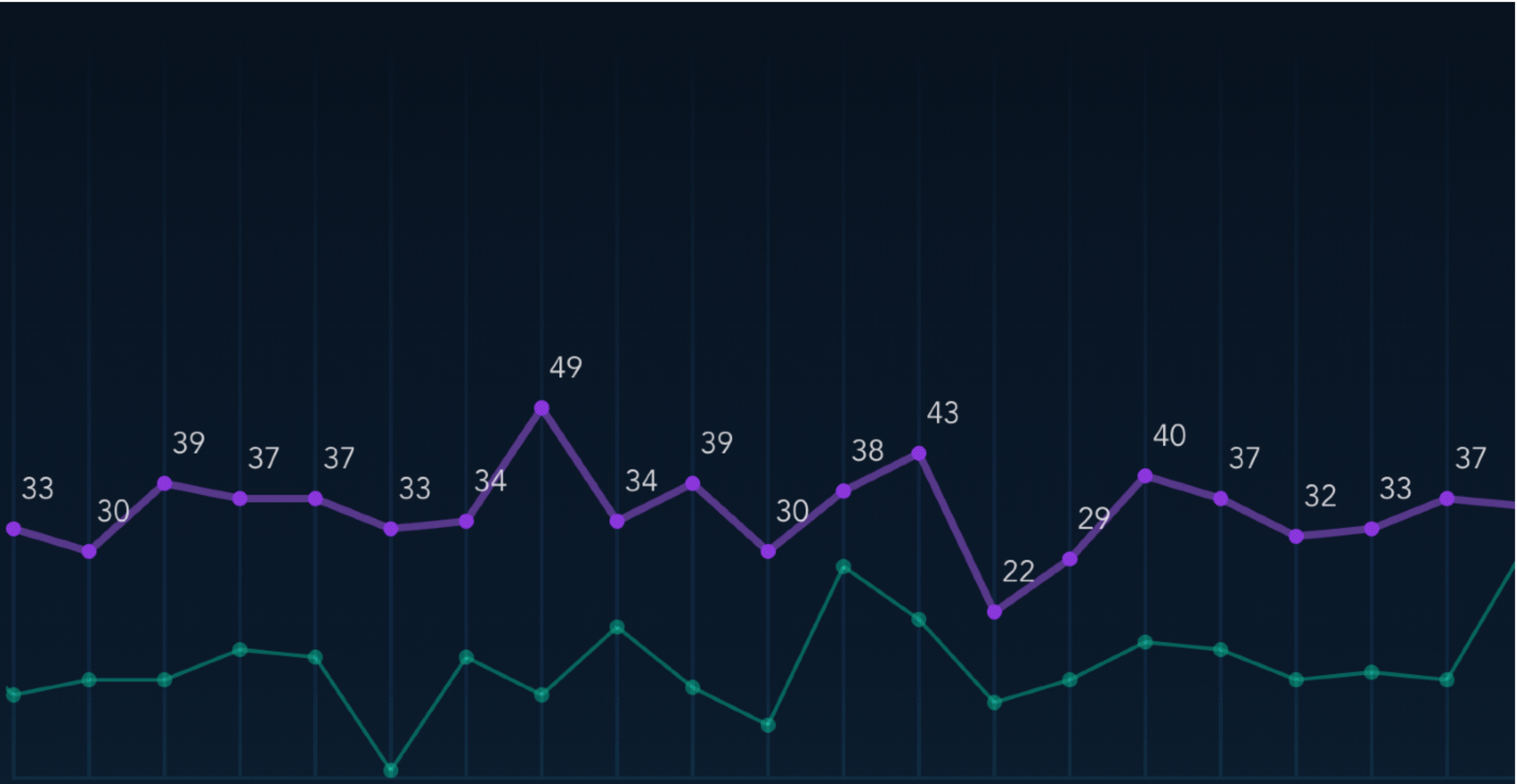
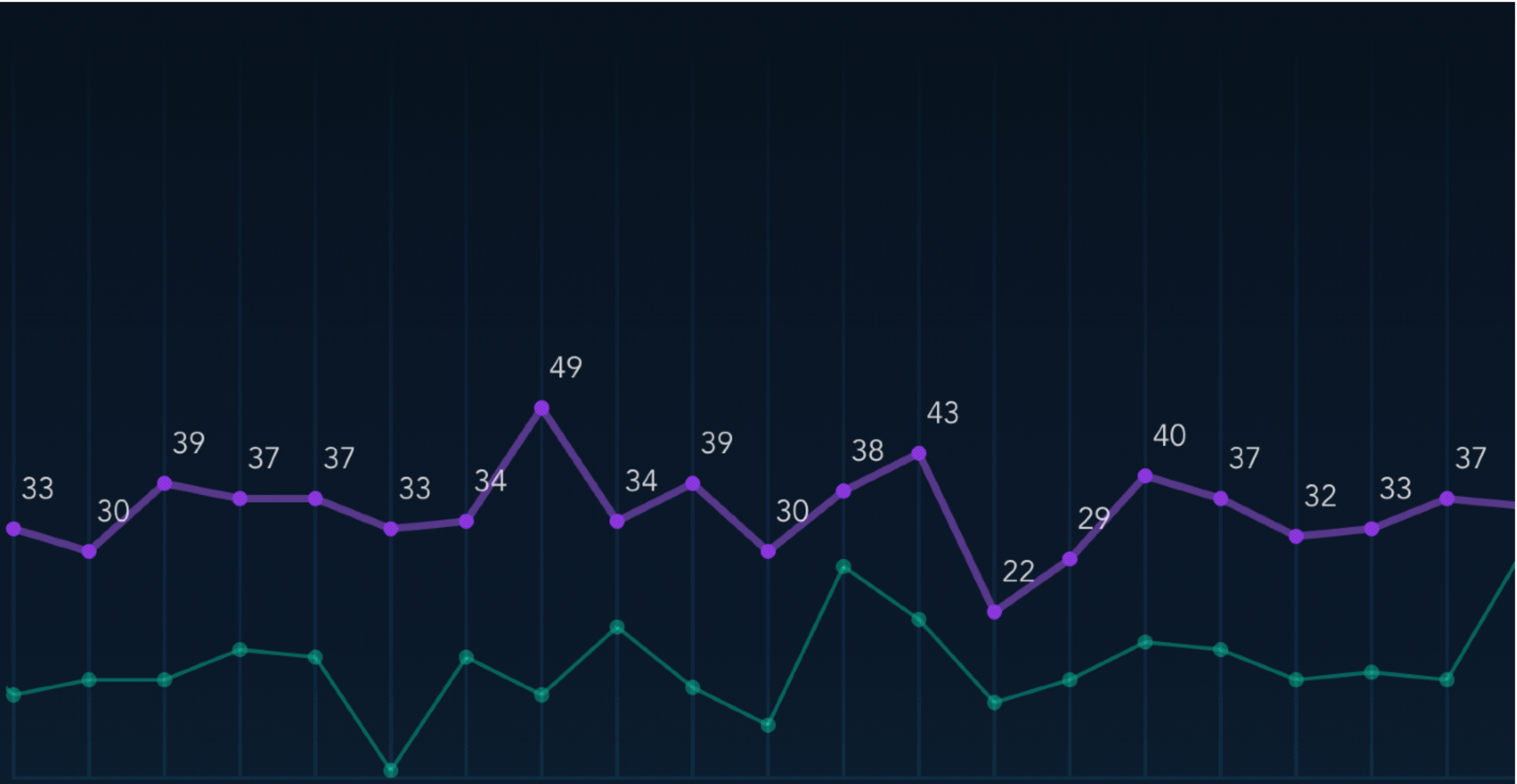
ANIMATING SVGS

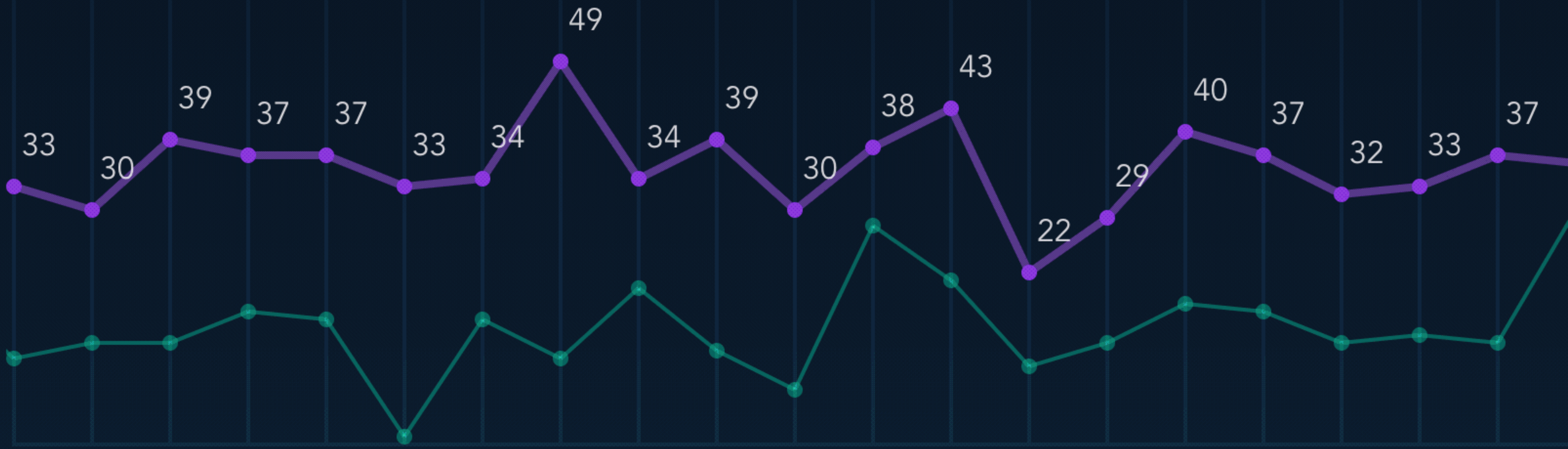


NEW DATA SET

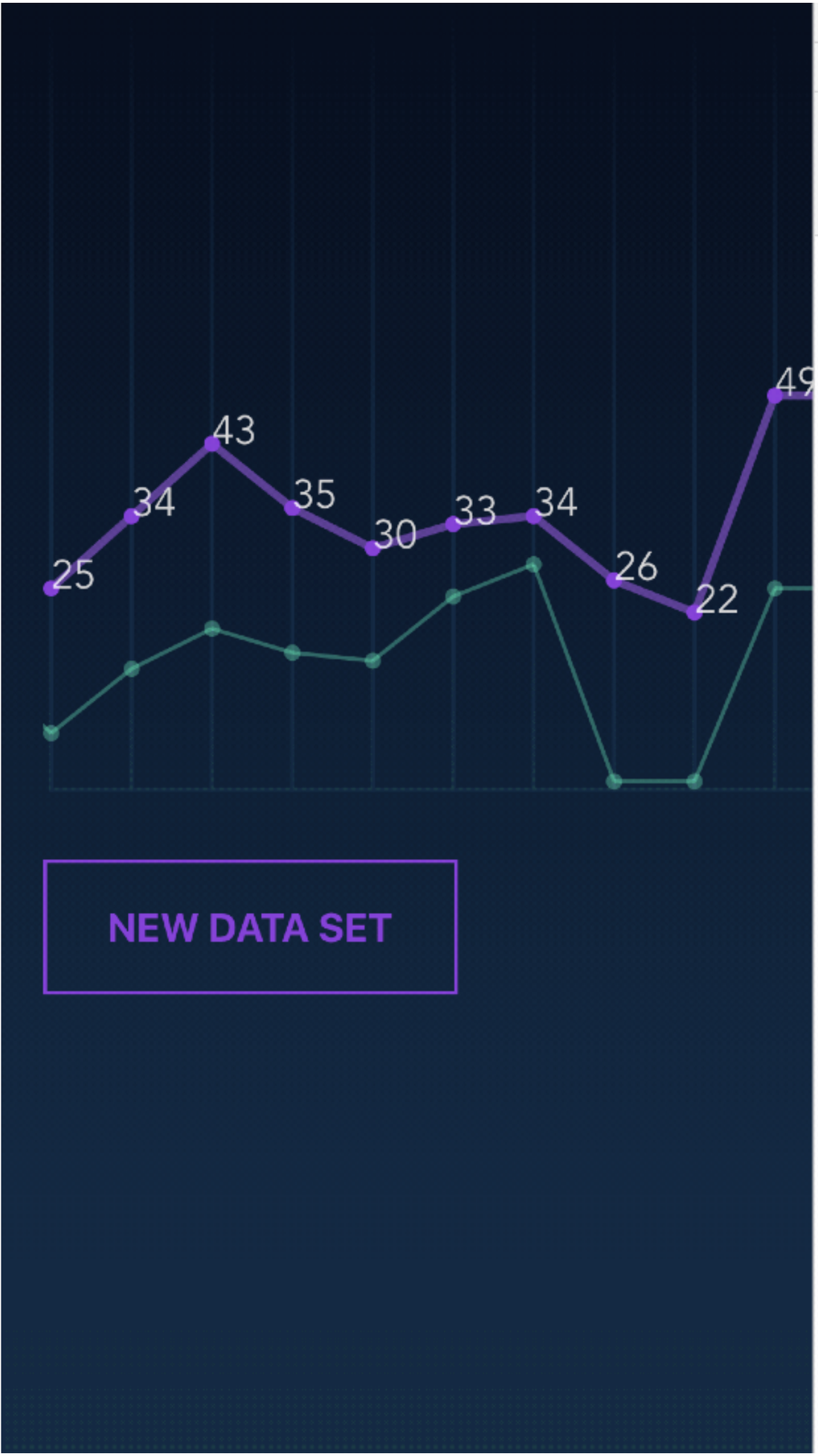
```
<script>
import { TweenLite, Elastic } from 'gsap'

export default {
  data () {
    return {
      points: [],
      numberOfPoints: 25,
    }
  },

  computed: {
    lines () {
      const temp = []

      this.points.map((i, index) => {
        if (index - 1 >= 0) {
          temp.push({
            from: [index * 10, this.points[index - 1]],
            to: [index * 10 + 10, this.points[index]]
          })
        }
      })

      return temp
    }
  },

  methods: {
    generatePoints () {…
    },

    newSet () {
      const previousPoints = this.points.slice()
      const newPoints = this.generatePoints()

      TweenLite.defaultEase = Elastic.easeOut.config(1, 0.3)
      TweenLite.to(previousPoints, 2, newPoints)

      newPoints.onUpdate = () => {
        previousPoints.forEach((i, index) => {
          this.$set(this.points, index, i)
        })
      }
    },

    mounted () {
      this.points = this.generatePoints()
    }
}
</script>
```



NEW DATA SET



NEW DATA SET



Elements Console Sources Network Performance Memory Application

top Filter All levels Group similar

Hide network
Preserve log
Selected context only
Log XMLHttpRequests
Eager evaluation
Autocomplete from history

>