

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 () { ...
  },

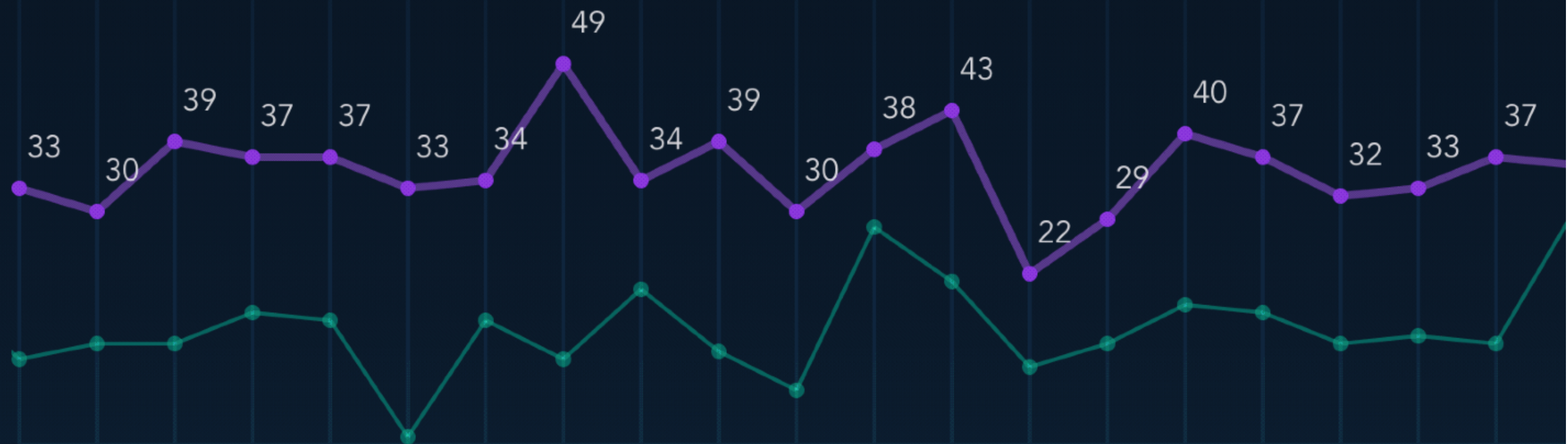
  newSet () {
    const previousPoints = this.points.slice()
    const newPoints = this.generatePoints()

    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)
      })
    }
  }
},

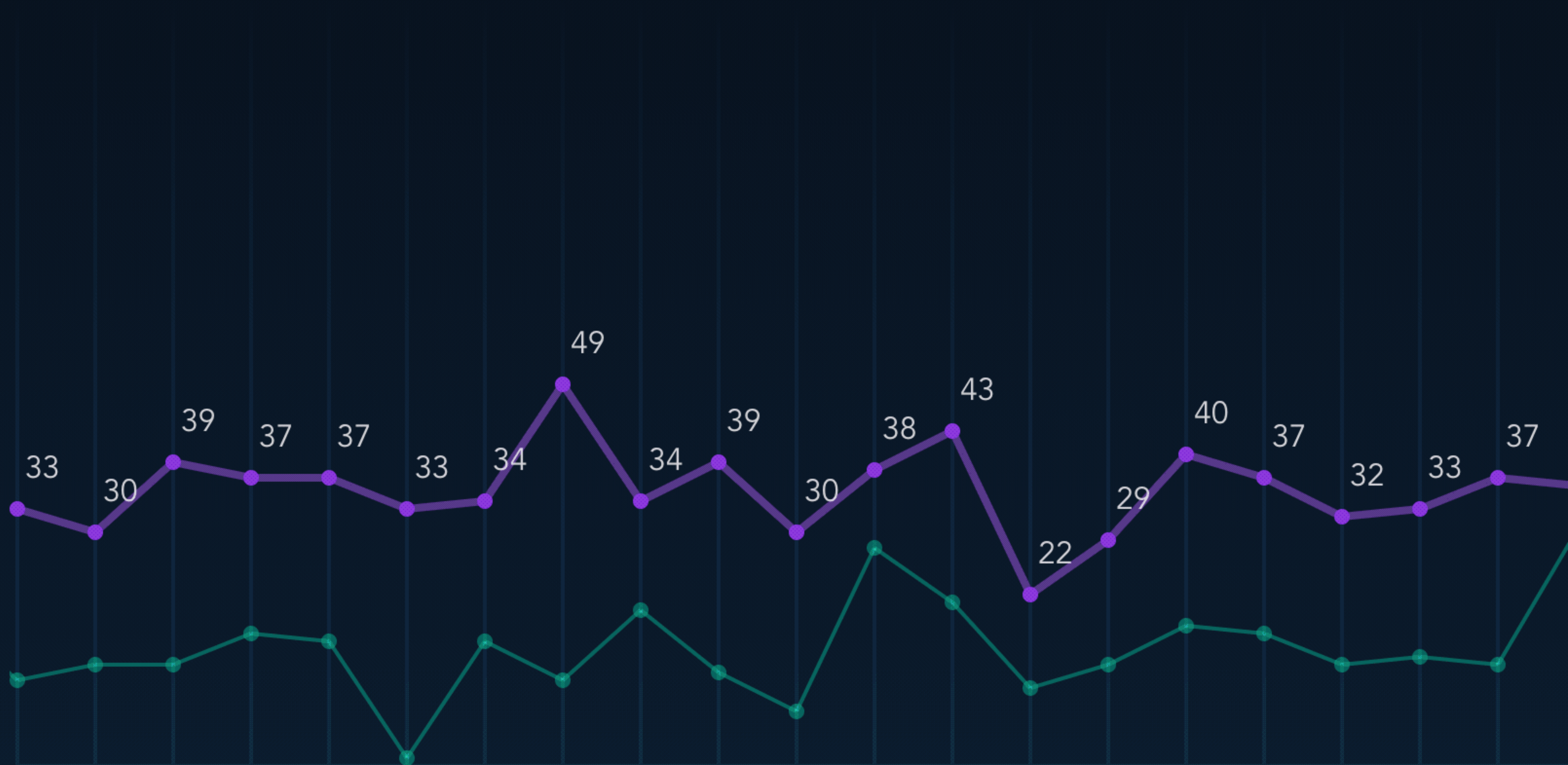
  mounted () {
    this.points = this.generatePoints()
  }
}
</script>

```

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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

>