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Learn SVG

<svg>

The <svg> tag is used to define vector graphics.

```
<svg width="100" height="100"></svg>
```

Example:

```
<html>
<body>

<h1>My first SVG</h1>

<svg width="100" height="100" xmlns="http://www.w3.org/2000/svg">
  <circle cx="50" cy="50" r="40" stroke="green" stroke-width="4" fill="yellow" />
</svg>

</body>
</html>
```

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<circle>

The <circle> tag is used to draw circles.

```
<svg><circle cx="50" cy="50" r="40" stroke="green" stroke-width="4" fill="yellow"/></svg>
```

Example:



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<rect>

The <rect> tag is used to draw rectangles.

```
<svg><rect width="200" height="100" x="10" y="10" rx="20" ry="20" fill="blue"/></svg>
```

Example:



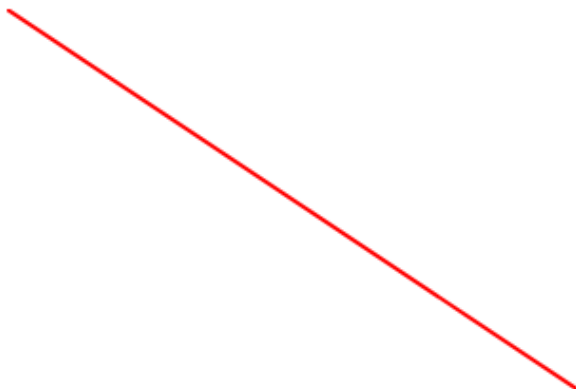
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<line>

The <line> tag is used to draw lines.

```
<svg><line x1="0" y1="0" x2="300" y2="200" style="stroke:red;stroke-width:2"/></svg>
```

Example:



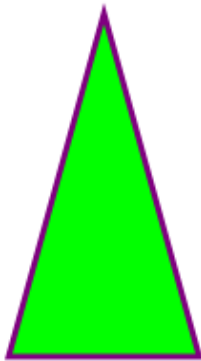
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<polygon>

The `<polygon>` tag is used to draw polygons.

```
<svg><polygon points="100,10 150,190 50,190" style="fill:lime;stroke:purple;stroke-width:3"/></svg>
```

Example:



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