

Plane

LINE

Intersection

Point

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graph TD; Plane[Plane] --> Intersection[Intersection]; LINE[LINE] --> Intersection; Intersection --> Point((Point));
```

The diagram is a flowchart illustrating a geometric process. At the top left, a blue parallelogram labeled 'Plane' has an arrow pointing down and to the right. At the top right, a green rectangle labeled 'LINE' has an arrow pointing down and to the left. These two arrows converge towards a central white rounded rectangle labeled 'Intersection'. From the bottom center of the 'Intersection' box, an arrow points straight down to a yellow circle labeled 'Point'.