

```
Show[ParametricPlot[{1/2 + 3/(2 lambda), 3/2 + lambda/2},  
  {lambda, 0.01, 2}, PlotRange -> 6], ParametricPlot[  
  {3/2 - 1/(2 lambda), -1/2 + 3 lambda/2}, {lambda, 2, 100}, PlotRange -> 6],  
  Graphics[Polygon[{{-1, 1}, {0, 0}, {3, -1}, {1, 3}}]]]
```

