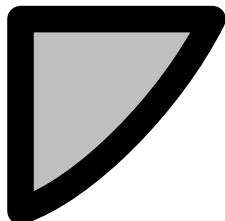
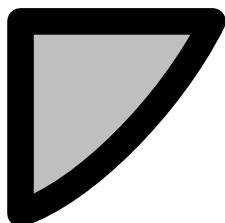


psbezier takes (1,1) from the preceding line as starting point



Now psbezier as starting curve with 4 arguments



psbezier takes (1,1) from the preceding line as starting point

```
\psset{unit=1in,dimen=middle}%  
\begin{pspicture}(2,2.15)  
\pscustom[linewidth=10pt,linejoin=1,fillstyle=solid,  
fillcolor=gray!50]{%  
\psline(1,2)(1,1)  
\psbezier(1.33,1.11)(1.78,1.56)(2,2)  
\closepath  
}  
\end{pspicture}
```

Now psbezier as starting curve with 4 arguments

```
\begin{pspicture}(2,2.15)
\pscustom[linewidth=10pt,linejoin=1,fillstyle=solid,
fillcolor=gray!50]{%
\psbezier(1,1)(1.33,1.11)(1.78,1.56)(2,2)
\psline(1,2)
\closepath
}
\end{pspicture}
```