



```

\begin{pspicture}(-2.75,-4.25)(2.75,4.25)
\psclip{\psframe[linestyle=none](-2.5,-4)(2.5,4)}%
\psplot[linecolor=red!50,linewidth=2pt]{-2.5}{2.5}%
{x 3 exp }
\endpsclip
\psaxes[arrowscale=1.5]{->}(0,0)(-2.5,-4)(2.5,4)
\end{pspicture}
%
\begin{pspicture}(5.5,8.5)
\rput[lb](0.25,0.25){%
\begin{pspicture*}(-2.5,-4)(2.5,4)
\psplot[linecolor=blue!50,linewidth=2pt]{-2.5}{2.5}%
{x 3 exp x dup mul 2 mul sub}
\end{pspicture*}}%
}%
\psaxes[arrowscale=1.5]{->}(2.75,4.25)(0.25,0.25)(5.25,8.25)
\end{pspicture}

```