<div style="border: 1px solid red;">

method() fence

The value of variables inside this fence are isolated from the values outside.

</div>

<div style="border: 1px solid red;">

is this object stuff

The value of variables inside this fence are isolated from the values outside.

</div>

```
% output=pdftex

\setupcolors[state=start]

\def\FrameText#1%
  {\startuseMPgraphic{FunnyFrame}
     picture p ; numeric w, h, o ;
     p := btex \strut#1 etex ;
     w := \overlaywidth ;
     h := \overlayheight ;
     o := \the\bodyfontsize/2 ;
     p := p shifted (4o,h-ypart center p) ; draw p ;
     drawoptions (withpen pencircle scaled 1pt withcolor red) ;
     draw (3o,h)--(0,h)--(0,0)--(w,0)--(w,h)--(xpart urcorner p+o,h) ;
     draw boundingbox p enlarged(o,0) withcolor red ;
     setbounds currentpicture to unitsquare xyscaled(w,h) ;
   \stopuseMPgraphic}

\defineoverlay[FunnyFrame][\useMPgraphic{FunnyFrame}]

\defineframedtext[FunnyText][frame=off,background=FunnyFrame]

\def\StartFrame#1{\FrameText{#1}\startFunnyText}
\def\StopFrame                   {\stopFunnyText }

\starttext

\StartFrame{method() fence}
  The value of variables inside this fence are isolated
  from the values outside.
\StopFrame
```

```
\StartFrame{is this object stuff}
  The value of variables inside this fence are isolated
  from the values outside.
\StopFrame

\typefile{test}

\stoptext
```