

```
trace0 := "XYPlot'Traces#0"
```

```
appVersion(3) = "1.2.9018"
```

```
trace1 := "XYPlot'Traces#1"
```

```
setprop("{trace0}'Name", "(0.2*x)^2+y^2-1")=1 setprop("{trace1}'Name", "cos(t)")=1
```

```
setprop("{trace0}'IsY2Data", "False")=1
```

```
setprop("{trace1}'IsY2Data", "False")=1
```

```
setprop("XYPlot'Points", 16)=1
```

```
Inst1 := "{trace0}'LineStyle"
```

```
symst1 := "{trace0}'SymbolStyle"
```

```
setprop("{Inst1}'AntiAlias", "True")=1
```

```
setprop("{symst1}'AntiAlias", "True")=1
```

```
setprop("{Inst1}'LineColor", "Black")=1
```

```
setprop("{symst1}'BorderColor", "Black")=1
```

```
setprop("{Inst1}'Method", "Lines")=1
```

```
setprop("{symst1}'BorderThickness", 2)=1
```

```
setprop("{Inst1}'Pattern", "Dash")=1
```

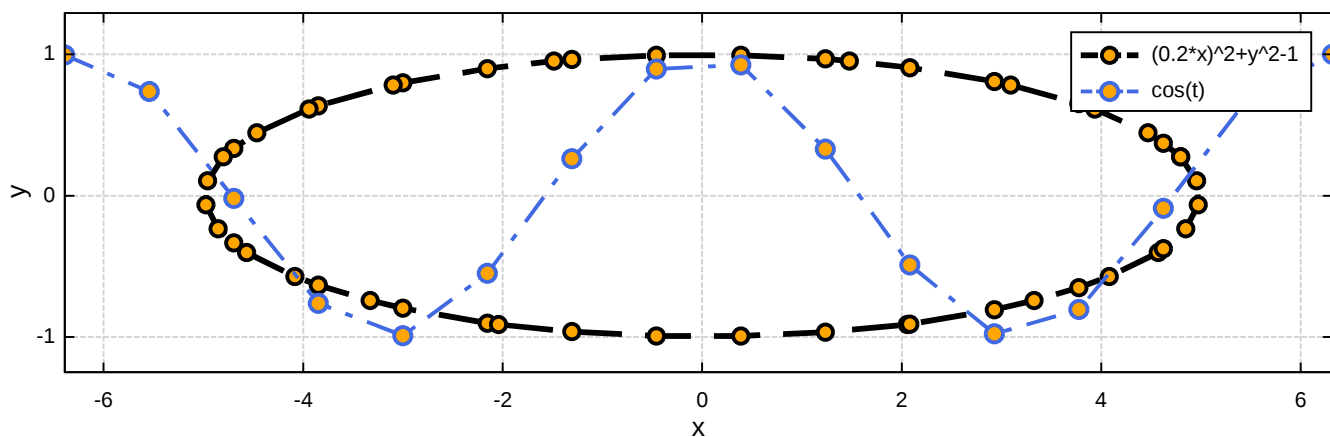
```
setprop("{symst1}'FillColor", "Orange")=1
```

```
setprop("{Inst1}'Thickness", 3)=1
```

```
setprop("{symst1}'Size", 8)=1
```

```
setprop("{Inst1}'Visible", "True")=1
```

```
setprop("{symst1}'Type", "Dot")=1
```



$$\begin{cases} (0.2 \cdot x)^2 + y^2 - 1 \\ \cos(t) \end{cases}$$