

```
In[49]:= SetOptions[Plot, RotateLabel → False]
```

```
Out[49]= {AspectRatio →  $\frac{1}{\text{GoldenRatio}}$ , Axes → Automatic,  
AxesLabel → None, AxesOrigin → Automatic,  
AxesStyle → Automatic, Background → Automatic,  
ColorOutput → Automatic, Compiled → True,  
DefaultColor → Automatic, DefaultFont → $DefaultFont,  
DisplayFunction → $DisplayFunction, Epilog → {},  
FormatType → $FormatType, Frame → False, FrameLabel → None,  
FrameStyle → Automatic, FrameTicks → Automatic,  
GridLines → None, ImageSize → Automatic, MaxBend → 10.,  
PlotDivision → 30., PlotLabel → None, PlotPoints → 25,  
PlotRange → Automatic, PlotRegion → Automatic,  
PlotStyle → Automatic, Prolog → {}, RotateLabel → False,  
TextStyle → $TextStyle, Ticks → Automatic}
```

```
In[52]:= Plot[x^2, {x, 0, 7}, Frame → True,  
FrameLabel → {"Nunmer 1", "Nunmer 2",  
"Nunmer 3", "Nunmer 4"}];
```

