Untitled-4

```
In[23]:=
                                                                        ? Solve
                                                              Solve[eqns, vars] attempts to solve an equation or set
                                                                            of equations for the variables vars. Solve[eqns, vars, elims] attempts to solve the equations for vars, eliminating the variables elims.
 In[24]:=
                                                                       ?? Solve
                                                              Solve[eqns, vars] attempts to solve an equation or set
                                                                             of equations for the variables vars. Solve[eqns, vars, elims] attempts
                                                                             to solve the equations for vars, eliminating the variables elims.
                                                              Attributes[Solve] = {Protected}
                                                              \texttt{Options[Solve]} = \{\texttt{InverseFunctions} \rightarrow \texttt{Automatic}, \, \texttt{MakeRules} \rightarrow \texttt{False}, \, \texttt{Method} \rightarrow \texttt{3}, 
                                                                            \texttt{Mode} \rightarrow \texttt{Generic}, \ \texttt{Sort} \rightarrow \texttt{True}, \ \texttt{VerifySolutions} \rightarrow \texttt{Automatic}, \ \texttt{WorkingPrecision} \rightarrow \infty \}
In[25]:=
                                                                       ?Plot*
                                                          Plot PlotDivision
Plot3D PlotJoined
Plot3Matrix PlotLabel
                                                                                                                                                            PlotDivision PlotPoints
PlotJoined PlotRange
                                                                                                                                                                                                                                                                                                                                                                 PlotRegion
                                                                                                                                                                                                                                                                                                                                                                 PlotStyle
In[27]:=
                                                                       1/3 // N
 Out[27]= 0.333333
 In[28]:=
                                                                       %27
 Out[28]= 0.333333
```