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}

Options[Solve] = {InverseFunctions → Automatic, MakeRules → False, Method → 3,
  Mode → Generic, Sort → True, VerifySolutions → Automatic, WorkingPrecision → ∞}
```

In[25]:=
```
? Plot*
```

```
Plot         PlotDivision PlotPoints   PlotRegion
Plot3D       PlotJoined   PlotRange    PlotStyle
Plot3Matrix  PlotLabel
```

In[27]:=
```
1 / 3 // N
```

Out[27]= 0.333333

In[28]:=
```
%27
```

Out[28]= 0.333333