In[16]:=
```
Get["RG`BaseUtils`"]
```

» [Info]: set temporary directory to /tmp/RG

» [Info]: set working directory to /home/roman/Documents/Projects/RG/BaseUtils/

» [Info]: set figure directory to /home/roman/Documents/Projects/RG/BaseUtils/

» RG`BaseUtils`

In[17]:=
```
? RG`BaseUtils`*
```

▼ RG`BaseUtils`

figure_directory	loadFigure	update
hold	off	verbose
load	temporary_directory	working_directory

---

working_directory

In[18]:=
```
working_directory
```

Out[18]= /home/roman/Documents/Projects/RG/BaseUtils/

---

temporary_directory

In[19]:=
```
temporary_directory
```

Out[19]= /tmp/RG

---

figure_directory

In[20]:=
```
figure_directory
```

Out[20]= /home/roman/Documents/Projects/RG/BaseUtils/

---

load

In[21]:=
```
Clear[f];
f[0] = 1;
f[n_Integer /; n > 0] := f[n] = f[n - 1] n;
load["f.mx", f, verbose → True, update → True];
? f
```

» [Info] save /tmp/RG/f.mx ...

Info253859708221-5980636

```
Global`f
```

Info253859708221-5980636

```
f[0] = 1

f[n_Integer /; n > 0] := f[n] = f[n - 1] n
```

In[26]:=
```
Clear[f];
load["f.mx", verbose → True]
```

» [Info] load /tmp/RG/f.mx ...

In[28]:=
```
? f
```

Info283859708221-5980636

```
Global`f
```

Info283859708221-5980636

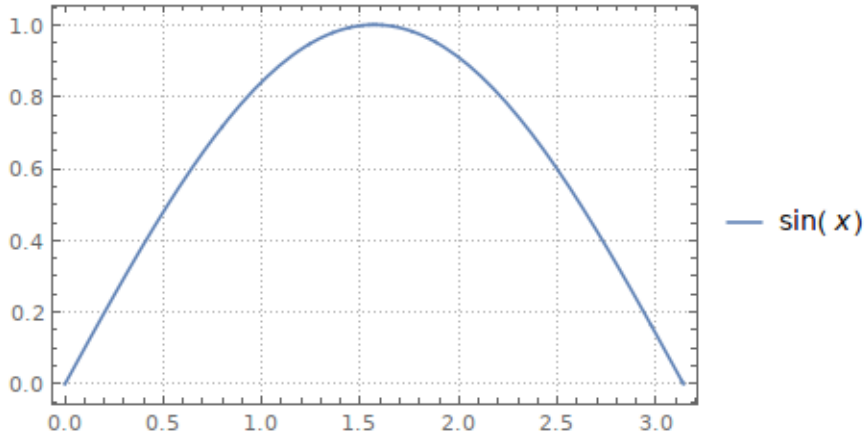
```
f[0] = 1

f[n_Integer /; n > 0] := f[n] = f[n - 1] n
```

loadFigure

In[29]:=
```
loadFigure["sin.png", Plot[Sin[x], {x, 0, π}, PlotTheme → "Detailed"],
 update → False, verbose → True]
```

» [Info] load /home/roman/Documents/Projects/RG/BaseUtils/sin.png ...

Out[29]=



hold

In[30]:=
```
(a - b + c // hold[{a, b}]) == HoldForm[a] - HoldForm[b] + c
```

Out[30]= True

off

In[5]:=
```
off[NIntegrate::slwcon, NIntegrate::eincr, NIntegrate[Sin[Sin[x]],
  {x, 0, 1}, WorkingPrecision -> 30, PrecisionGoal -> 50, MaxRecursion → 20]
]
```

Out[5]= 0.430606103120690604912377355248