In[1]:=
```
ArcTan[Log[E]] + Abs[Sin[2 Pi / 3 * Log[10, 100]]]
```

Out[1]= $\frac{\sqrt{3}}{2} + \frac{\pi}{4}$

In[2]:=
```
Sin[Cos[ArcSin[ArcCos[1 / Sqrt[2]]]]]
```

Out[2]= $\text{Sin}\left[\sqrt{1 - \frac{\pi^2}{16}}\right]$

In[3]:=
```
Sin[((5 + Cos[Pi / 4]) / 2 - Log[10, 100.0]) * 3]
```

In[4]:=
```
0.5488036846250972`
```

Out[4]= 0.548804

In[5]:=
```
Sin[((5 + Cos[Pi / 4]) / 2 - Log[10, 100]) * 3]
```

Out[5]= $\text{Sin}\left[3\left(-2 + \frac{1}{2}\left(5 + \frac{1}{\sqrt{2}}\right)\right)\right]$

In[6]:=
```
3^(3^3)
```

Out[6]= 7 625 597 484 987

In[7]:=
```
Power[3, Power[3, 3]]
```

Out[7]= 7 625 597 484 987

In[8]:=
```
(3^3)^3
```

Out[8]= 19 683

In[9]:=
```
Power[[Power[3, 3], 3]]
```

Part::partd : Part specification Power⟦27, 3⟧ is longer than depth of object. ≫

Out[9]= Power⟦27, 3⟧

In[10]:=
```
Power[[Power[3, 3], 3]]
```

Part::partd : Part specification Power⟦27, 3⟧ is longer than depth of object. ≫

Out[10]= Power⟦27, 3⟧

In[11]:=
```
Power[Power[3, 3], 3]
```

Out[11]= 19 683

In[12]:=
```
a = 5
```

Out[12]= 5

In[13]:=
```
a = 5
b = 6
a + b
```

Out[13]= 5

Out[14]= 6

Out[15]= 11

In[16]:=
```
Clear[a]
```

In[17]:=
```
Clear[b]
```

In[18]:=
```
a + b
```

Out[18]= a + b

In[19]:=
```
a = 5
```

Out[19]= 5

In[20]:=
```
b = 5
```

Out[20]= 5

In[21]:=
```
a + b
```

Out[21]= 10

In[22]:=
```
a = 5
```

Out[22]= 5

In[23]:=
```
b = 6
```

Out[23]= 6

In[24]:=
```
a + b
```

Out[24]= 11

In[25]:=
```
a = 5
b = 6
a + b
```

Out[25]= 5

Out[26]= 6

Out[27]= 11

In[28]:=
```
N[Pi, 21]
```

Out[28]= 3.14159265358979323846

In[29]:=
```
N[E, 21]
```

Out[29]= 2.71828182845904523536

In[30]:=
```
a = 5
```

Out[30]=
```
5
```

In[31]:=
```
a = 5
b = 6
a + b
```

Out[31]=
```
5
```

Out[32]=
```
6
```

Out[33]=
```
11
```

In[34]:=
```
Clear[a]
```

In[35]:=
```
Clear[b]
```

In[36]:=
```
Pi
```

Out[36]=
```
π
```

In[37]:=
```
N[%, 21]
```

Out[37]=
```
3.14159265358979323846
```

In[38]:=
```
Clear[Pi]
N[Pi, 21]
```

Clear::wrsym : Symbol π is Protected. ≫

Out[39]=
```
3.14159265358979323846
```

In[40]:=
```
Clear[Pi]
```

Clear::wrsym : Symbol π is Protected. ≫

In[41]:=
```
N[Pi, 21]
```

Out[41]=
```
3.14159265358979323846
```

In[42]:=
```
N[E, 21]
```

Out[42]=
```
2.71828182845904523536
```