In[ ]:=
```
from wolframclient.language import wl, Global, wlexpr
```

In[ ]:=
```
Set = wl.Set
a = Global.a
```

In[ ]:=
```
Set(a, 1)
```

Out[ ]= 1

In[ ]:=
```
a
```

Out[ ]= 1

In[ ]:=
```
Set(a, [1,2])
```

Out[ ]= {1, 2}

In[ ]:=
```
a
```

Out[ ]= {1, 2}

In[ ]:=
```
Set(a, [[1,2],3])
```

Out[ ]= {{1, 2}, 3}

In[ ]:=
```
a
```

Out[ ]= {{1, 2}, 3}

- numpy array

In[ ]:=
```
import numpy as np

Set(Global.a, np.random.randn(3,3))
```

Out[ ]= NumericArray[Type: Real64 Dimensions: {3, 3}]

In[ ]:=
```
a
```

Out[ ]= NumericArray[Type: Real64 Dimensions: {3, 3}]

In[ ]:=
```
a[[1]]
```

Out[ ]= NumericArray[Type: Real64 Dimensions: {3}]

In[ ]:=
```
Normal[a]
```

Out[ ]=
```
{{0.00501997, -0.637512, -0.32006},
 {-2.03672, -0.993174, -1.09813}, {-0.433886, -0.40401, 1.01939}}
```

In[]:=
```
b = RandomReal[{0, 1}, {3, 3}]
```

Out[]=
```
{{0.425989, 0.297698, 0.191584},
 {0.320627, 0.133872, 0.152868}, {0.825171, 0.535791, 0.939807}}
```

In[]:=
```
mma_b = <*b*>
print(mma_b)
print(type(mma_b))
```

```
[[0.42598936 0.29769774 0.1915845 ]
 [0.32062731 0.13387174 0.15286827]
 [0.82517144 0.53579129 0.93980746]]
<class 'wolframclient.utils.packedarray.PackedArray'>
```

In[]:=
```
import numpy as np
np_b = np.asarray(mma_b)
print(np_b)
print(type(np_b))
```

```
[[0.42598936 0.29769774 0.1915845 ]
 [0.32062731 0.13387174 0.15286827]
 [0.82517144 0.53579129 0.93980746]]
<class 'numpy.ndarray'>
```

In[]:=
```
wlexpr('Mean[b]')
```

Out[]=
```
{0.523929, 0.322454, 0.428087}
```

In[]:=
```
Mean[b]
```

Out[]=
```
{0.523929, 0.322454, 0.428087}
```

In[]:=
```
wlexpr('Now[]')
```

Out[]=
```
Sun 26 Sep 2021 16:54:53 GMT+8 []
```

In[]:=
```
<* Now[] *>
```

Out[]=
```
Sun 26 Sep 2021 16:56:09 GMT+8 []
```

In[]:=
```
wl.ListPlot(np.random.randn(10,2),wlexpr('PlotStyle->Red'),wlexpr('AxesStyle->Blue'))
```

Out[ ]=