

```
L1=np.random.rand(N1)
```

```
L2=L1+0
```

```
L3=L1*1
```

```
L4=L1==L2
```

```
L5=np.array_equal(L1,L3)
```

```
del L1
```

```
del L2
```

```
del L3
```

```
L6=np.random.rand(N1)
```

```
L1=weldarray(L6)
```

```
L2=L1+0
```

```
L3=L1*1
```

```
L7=L3.evaluate
```

```
L8=L7()
```

```
L4=L1==L2
```

```
L9=L4.evaluate
```

```
L10=L9()
```

```
L5=np.array_equal(L1,L3)
```

```
del L1
```

```
del L2
```

```
del L3
```