

In [1]:

```
import numpy as np
```

In [6]:

```
np.finfo?
```

In [9]:

```
print(np.finfo(float).precision)
```

```
15
```

In [11]:

```
print(np.finfo(float).min)
```

```
-1.79769313486e+308
```

In [13]:

```
print(np.finfo(float).tiny)
```

```
2.22507385851e-308
```

In []: