

tweise@weise-laptop: ~

```
>>> from math import isfinite, isinf, isnan, nan, inf
```

```
>>> isfinite(1e34)
```

```
True
```

```
>>> isfinite(inf)
```

```
False
```

```
>>> isfinite(nan)
```

```
False
```

```
>>> isinf(0.3)
```

```
False
```

```
>>> 
```