```
709.782712893384
>>> e ** 709.782712893384
1.7976931348622053e+308
>>> e ** 709.782712893385
Traceback (most recent call last):
  File "<stdin>", line 1, in <module>
OverflowError: (34, 'Numerical result out of range')
>>> 1 / 1.7976931348623157e+308
5.56268464626803e-309
>>> 1 / 1.7976931348623159e+308
0.0
>>> from math import inf
```