

$$m(10^e)$$

- “Arbitrary precision”
 - Mantissa and Exponent have ranges of $0 \dots \infty$
- “Decimal”
 - It’s based on powers of 10
- “Floating point”
 - Exponent moves the point left and right

SLOW!



**200x - 400x slower
than native JS
numbers in my tests**

**= bad user experience
= energy wasting
= expensive
= polluting**