

Pi to 150 Decimal Places:
3.14159265358979323846264
3383279502884197169399375
1058209749445923078164062
8620899862803482534211706
7982148086513282306647093
84460955058223172535940812

The Planck Constant (h):
 $6.62607015 \cdot 10^{-34} \text{ J} \cdot \text{s}$

Tau to 150 Decimal Places:
6.28318530717958647692528
6766559005768394338798750
2116419498891846156328125
7241799725606965068423413
5964296173026564613294187
68921910116446345071881625

Euler's Number (e) to 150 Decimal Places:
2.71828182845904523536028
7471352662497757247093699
9595749669676277240766303
5354759457138217852516642
7427466391932003059921817
41359662904357290033429526

The Golden Ratio (phi) to 150 Decimal
Places:
1.61803398874989484820458
6834365638117720309179805
7628621354486227052604628
1890244709707204189391137
4847540880753868917521266
33862223536931793180060766

Avogadro's Constant:
 $6.02214076 \cdot 10^{23} \text{ mol}^{-1}$

Newton's Gravitational Constant (G):
 $(6.6743 \pm 0.00015) \cdot 10^{-11} \frac{\text{m}^3}{\text{kg s}^2}$

Acceleration on Earth Due to Gravity (g):
 $9.80665 \frac{\text{m}}{\text{s}^2}$

The Speed of Light in a Vacuum (c):
 $299,792,458 \frac{\text{m}}{\text{s}}$