

MATH HANDBOOK TRANSPARENCY WORKSHEET

1

Scientific Notation

Use with Appendix B,
Scientific Notation

1. Express each of the following numbers in scientific notation.

a. 230

$$2.3 \times 10^2$$

b. 5601

$$5.601 \times 10^3$$

c. 14 100 000

$$1.41 \times 10^7$$

d. 56 million

$$= 56\,000\,000 = 5.6 \times 10^7$$

e. $2/10$

$$= 0.2 = 2 \times 10^{-1}$$

f. 0.450 13

$$4.5013 \times 10^{-1}$$

g. 0.089

$$8.9 \times 10^{-2}$$

h. 0.000 26

$$2.6 \times 10^{-4}$$

i. 0.000 000 698

$$6.98 \times 10^{-7}$$

j. 12 thousandth

$$= 12/1000 = 0.012 = 1.2 \times 10^{-2}$$

2. Express each of the following measurements in scientific notation.

a. speed of light in a vacuum, 299 792 458 m/s

$$2.99792458 \times 10^8 \text{ m/s}$$

b. number of seconds in a day, 86 400 s

$$8.6400 \times 10^4 \text{ s}$$

c. mean radius of Earth, 6378 km

$$6.378 \times 10^3 \text{ km}$$

d. density of oxygen gas at 0°C and pressure of 101 kPa, 0.001 42 g/mL

$$1.42 \times 10^{-3} \text{ g/mL}$$

e. radius of an argon atom, 0.000 000 000 098 m

$$9.8 \times 10^{-11} \text{ m}$$

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Albert A Gayle



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