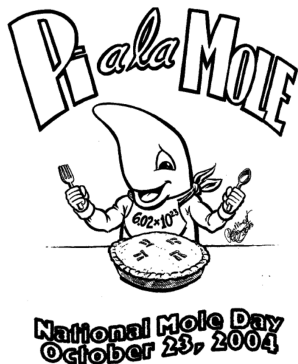


# Molar Mass, Unit Conversions and Sig Digs



## POS Checklist

use appropriate SI notation, fundamental and derived units and significant digits.

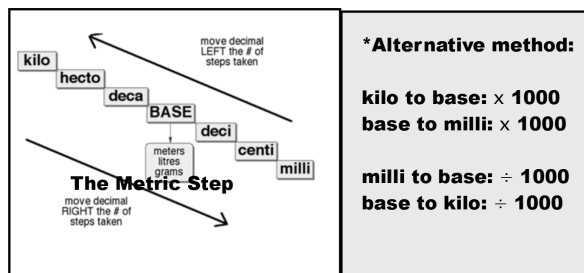


Dr. Martyn Poliakoff  
Proudly Presents:

<http://www.periodicvideos.com/#>

# The Periodic Table Movie of the Day!!!

## Converting Units



ex) Convert.

a) 17 kg = \_\_\_\_ g

b) 0.34 g = \_\_\_\_ mg

c) 12.5 mL = \_\_\_\_ L

d) 0.0032 kJ = \_\_\_\_ mJ

