

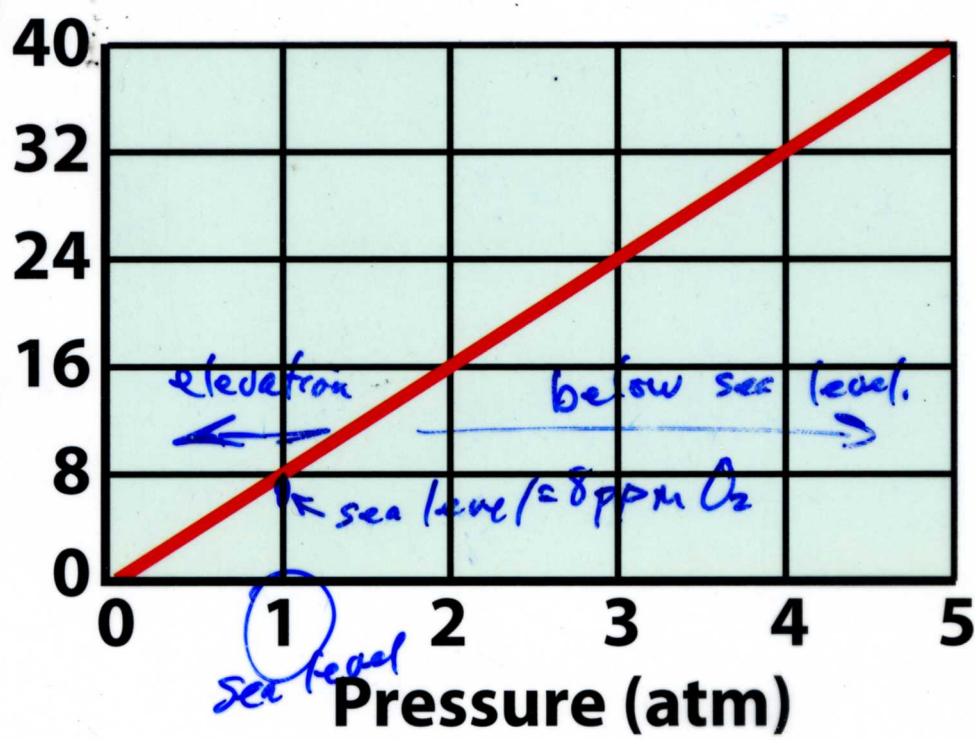
$\frac{1000g}{1000g} = 10^3$
 $\frac{10^{-3}g}{10^3g} = 10^{-6}$
 $\frac{10^{-3}g}{10^3g} = 10^{-6} \times 10^6 = 10^0 = 1$
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1000g H₂O = 1 Liter H₂O

Milligrams O₂ dissolved in 1000 g water (PPM)

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(mg/L) = PPM



Water Temperature (°C) @ sea level
 Room Temp, Sea Level = Tropical Fish.

