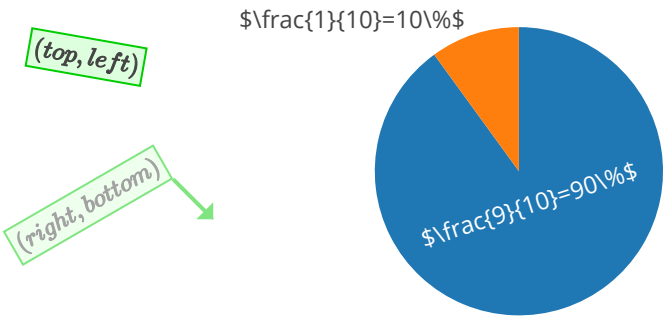
$$i\hbar\frac{d\Psi}{dt} = -[V - \frac{-\hbar^2}{2m}\nabla^2]\Psi$$

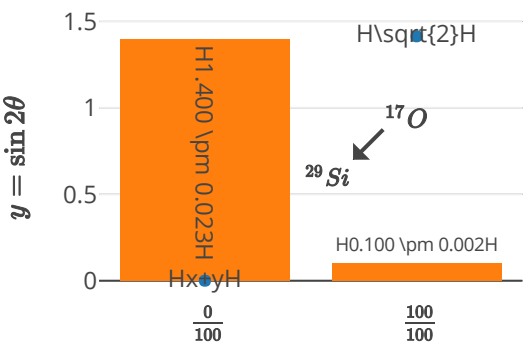


Aa $E^2 = m^2c^4 + p^2c^2$

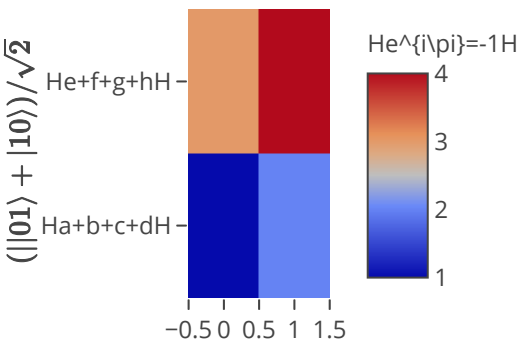
$x = \frac{-b\pm\sqrt{b^2-4ac}}{2a}$

$\frac{9}{10} = 90\%$

$\frac{1}{10} = 10\%$



$x = \int_0^a a^2 + 1$



H is substituted for $ where we would like math but do not yet fully support it