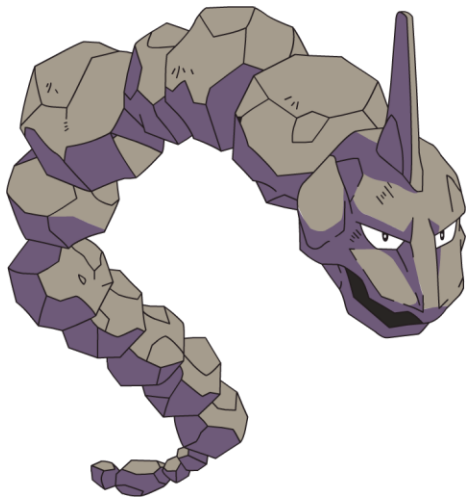
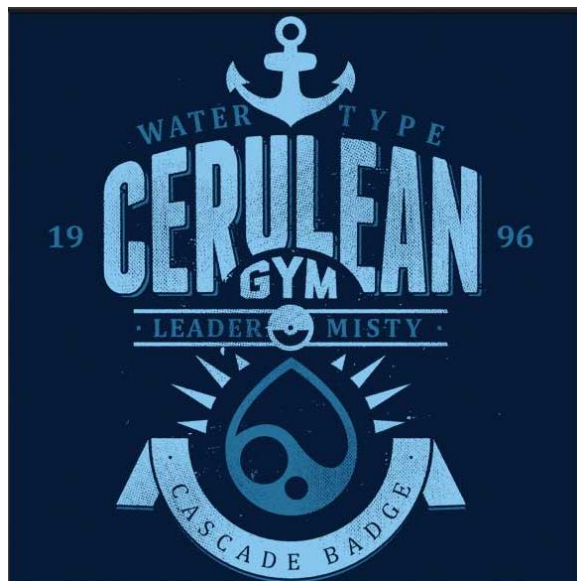


Solve this equation:

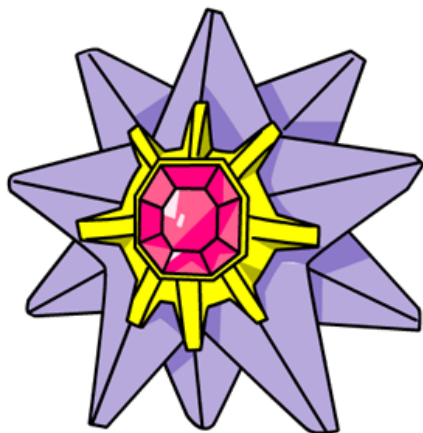
$$\frac{e^x(x^2 - 1)}{x^4} = 0$$

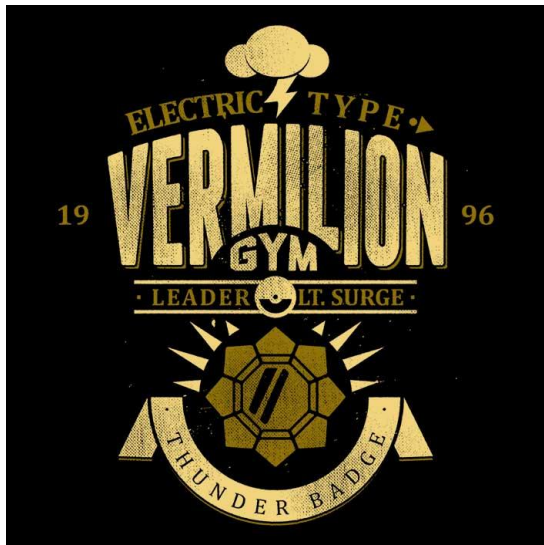




Solve this equation:

$$2e^{2x} - 6 = 0$$

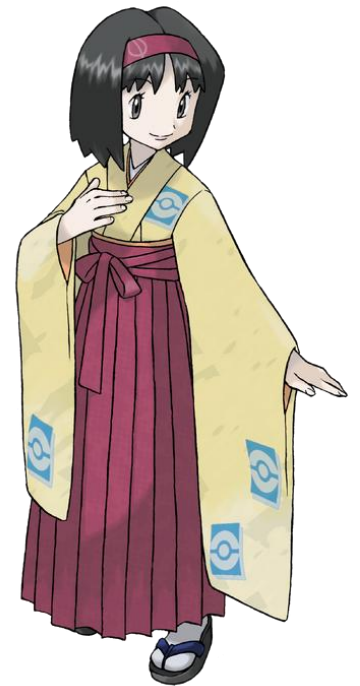
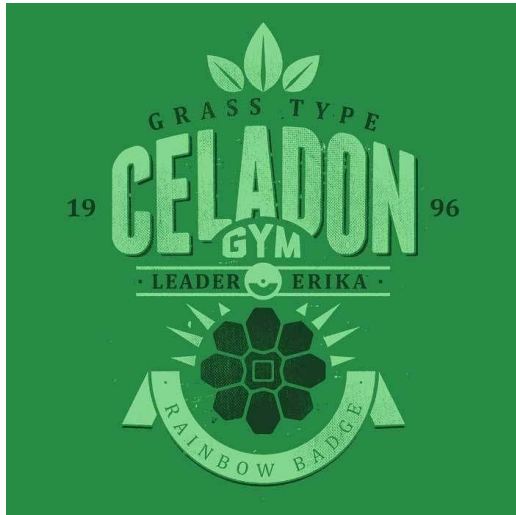




Solve this equation:

$$\ln(x^2 - 3) = 0$$





Solve this equation:

$$e^x(3x + 4) + 2xe^x = 0$$

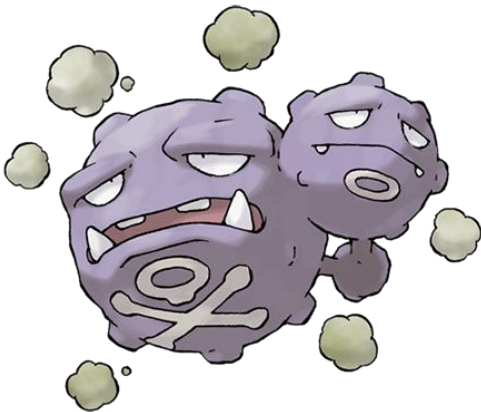


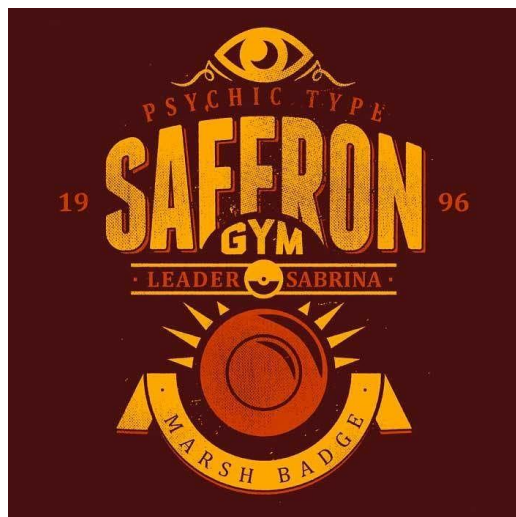




Solve this equation:

$$3^x(x^2 + 1) = 2x \cdot 3^x$$

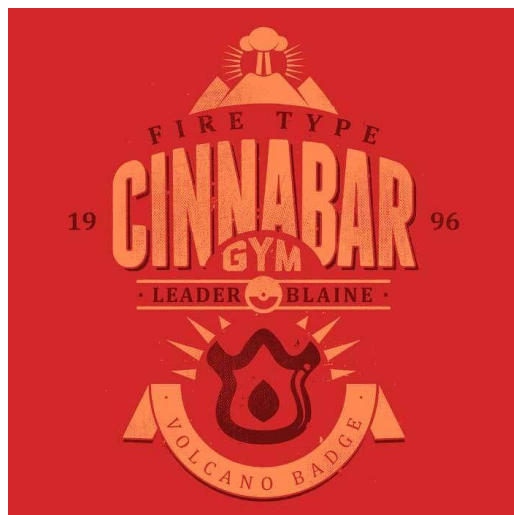




Solve this equation:

$$e^x + e^{-x} = 2$$



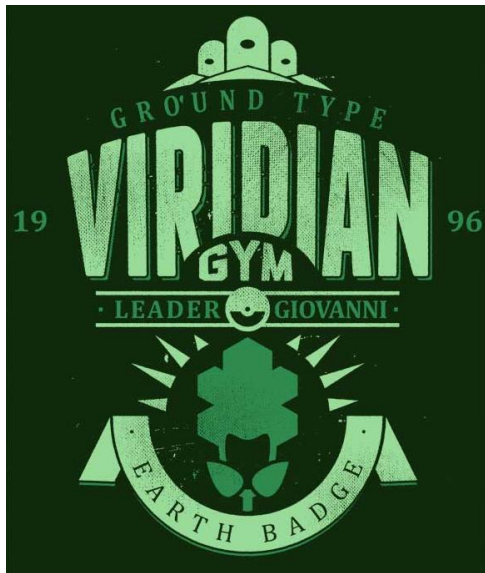


Solve this equation:

$$4^{9x-3} = 64$$







Solve this equation:

$$\log_2(\sqrt{x-5}) = 3$$



## Elite Member #1 - Lorelei



Solve this equation:

$$\ln(x + 1) + \ln(x - 1) = \ln 8$$

## Elite Member #2 - Bruno



Solve this equation:

$$e^{2x}\sqrt{x} + \frac{e^{2x}}{2\sqrt{x}} = 0$$

## Elite Member #3 - Agatha



Solve this equation:

$$e^{2x} - 5 \cdot e^x + 6 = 0$$

## Elite Member #4 - Lance

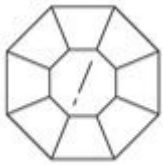


Solve these equations:

$$2^{x+1} + 2^{x+3} = 80$$

$$9^{x+5} = 5^{2x+7}$$

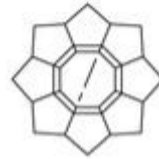




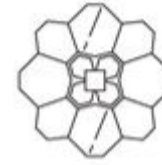
BOULDER



CASCADE



THUNDER



RAINBOW



SOUL



MARSH



VOLCANO



EARTH



Lorelei



Bruno



Agatha



Lance