SOLVE AND **CHECK** each Quadratic using Square Roots.

1) $$\frac{x^2}{9} + 37 = 82$$	2) $$\frac{(w-6)^2}{4} = 11$$
3) $$5 - (-3 - x)^2 = -76$$	4) $$13 + 9(6n + 9)^2 = 121$$