

13. Solve the system algebraically

$$y = x^2 + 4x - 2$$

$$y = 6x - 3$$

Graph the given equations using our 4 step process

1. Eqn of LOS 2. Vertex 3. Get 2 pts using "slope" $\frac{a}{1}$ 4. Get y-intercept & symmetrical partner

14. $g(x) = x^2 - 2x - 5$

15. $h(x) = -2(x - 2)^2 + 3$

