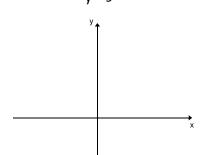
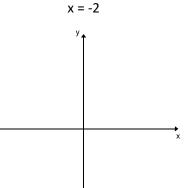
This assignment is designed to determine how well you can quickly make a sketch of each of the graphs

Directions: NO GRAPHING calculators or programs allowed. Label exact intercepts and important points. Label any asymptotes. Each graph must have at least two coordinates labelled with their EXACT coordinates



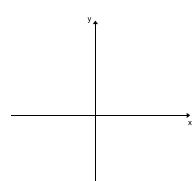


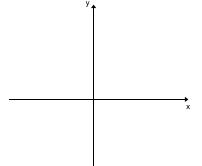


Graph 3

$$y = \frac{3}{5}x - 6$$

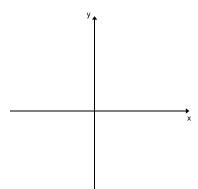
$$y = \frac{-5}{3}x + 10$$

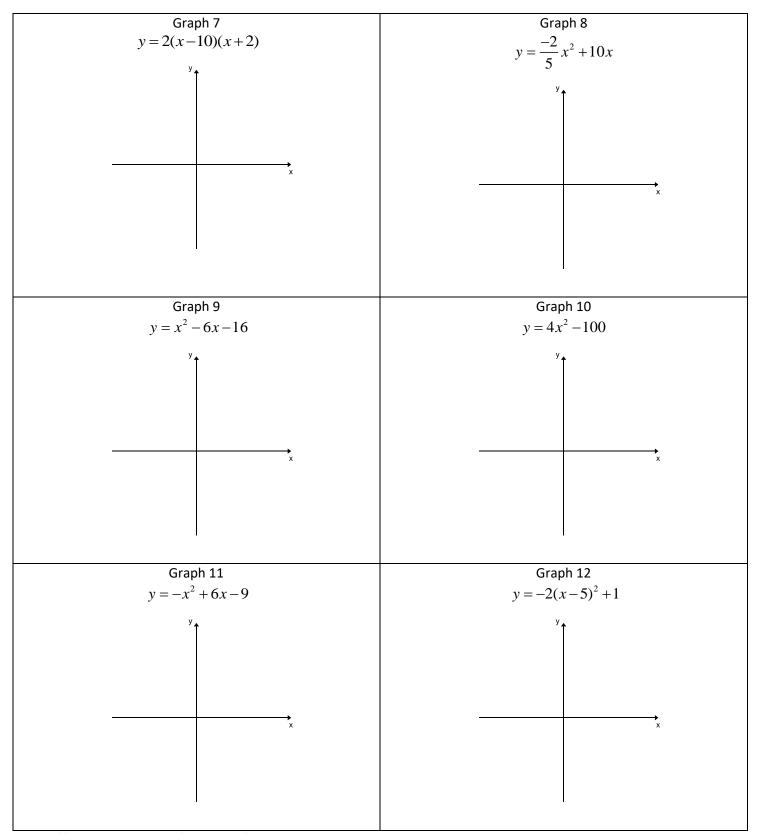




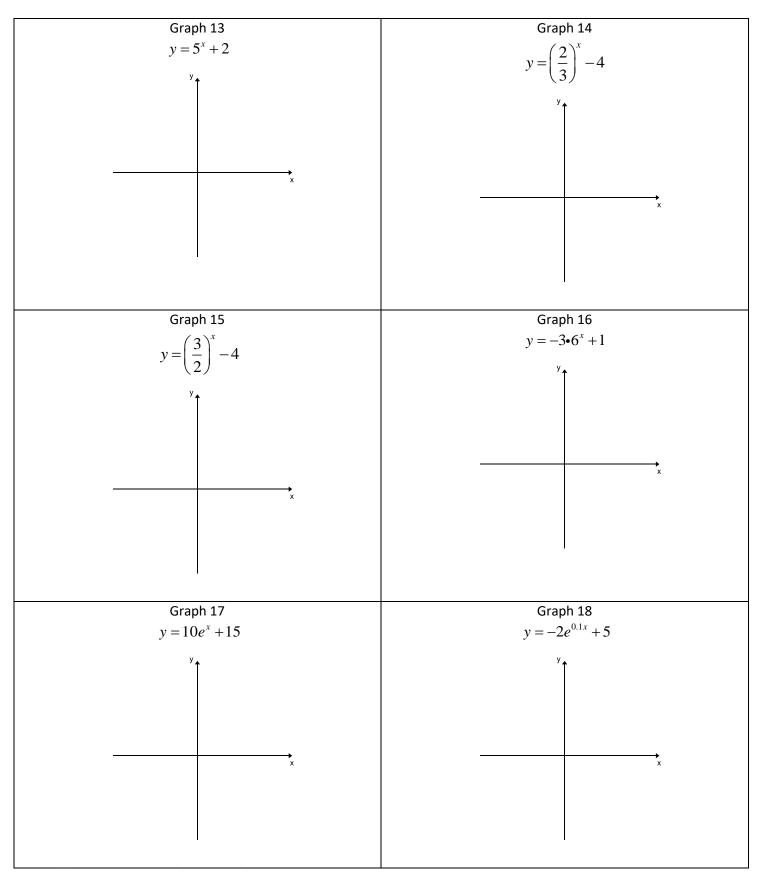
Graph 5
$$2x+4y=-8$$

Graph 6
$$y = -2(x-5)+1$$

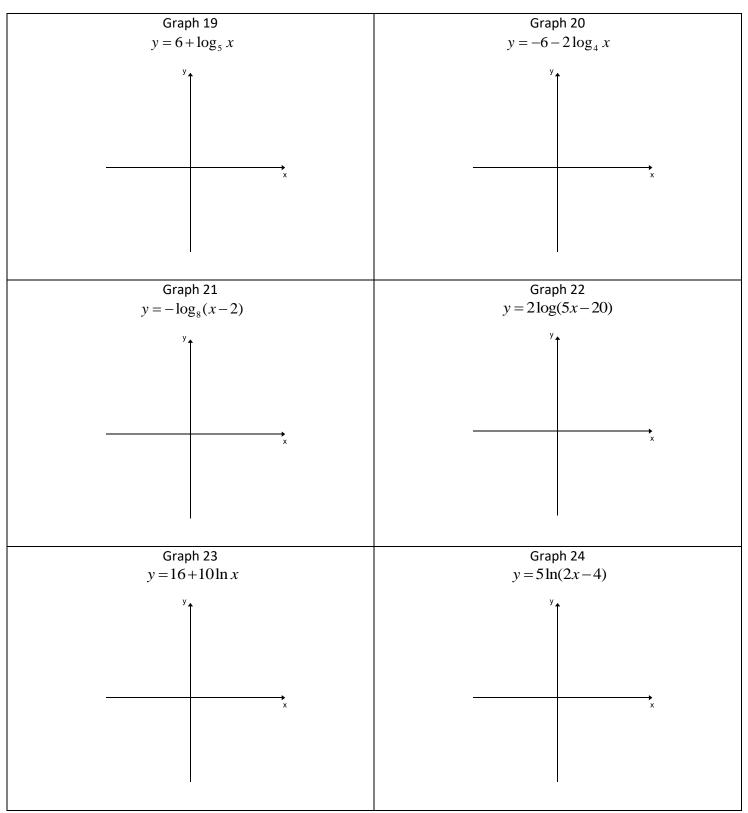




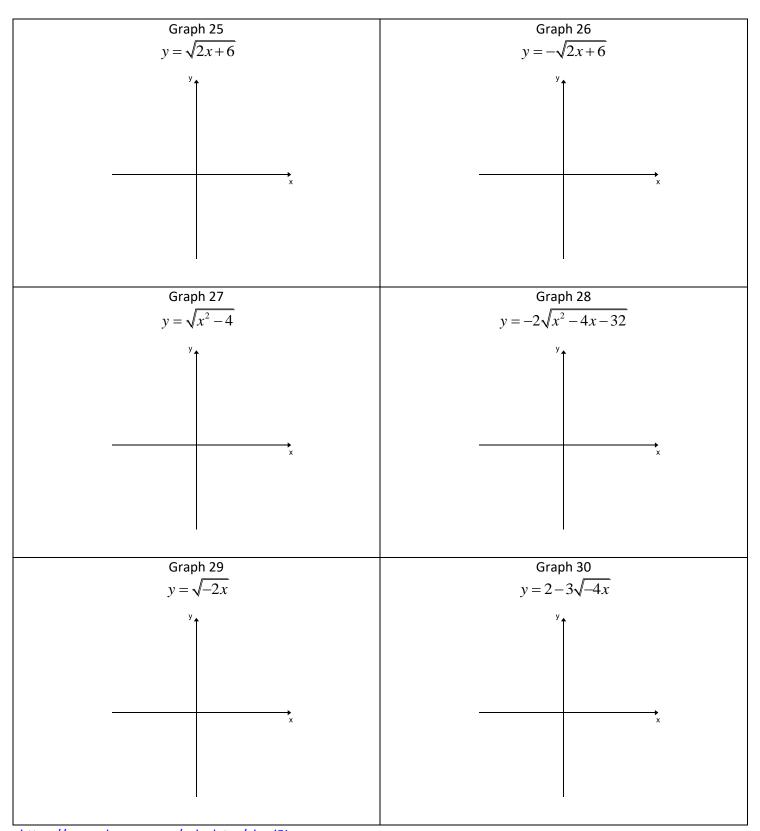
https://www.desmos.com/calculator/h3q6c2os1t



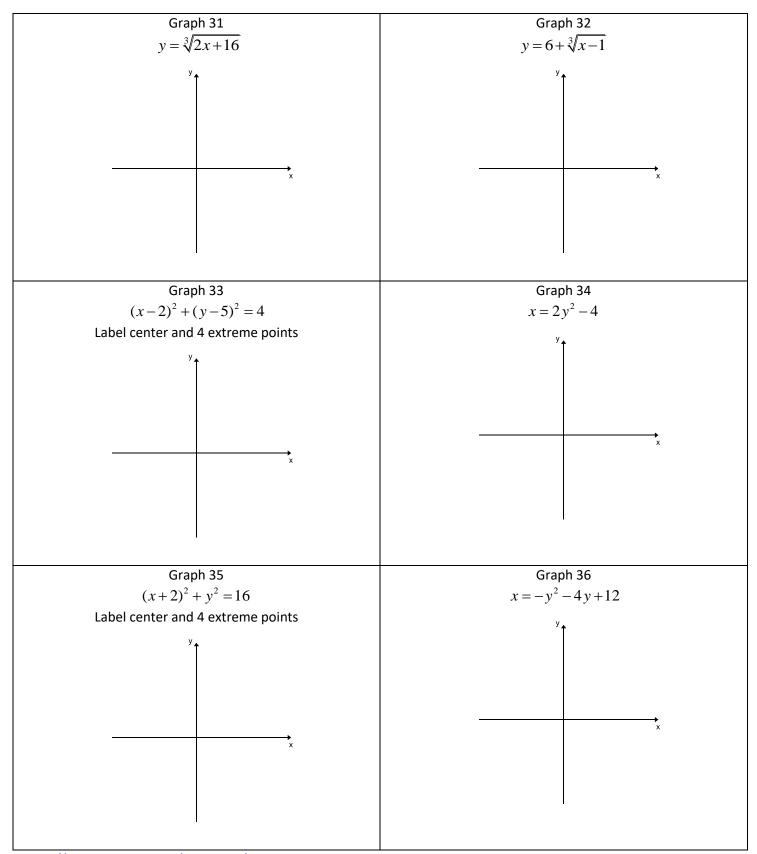
https://www.desmos.com/calculator/21yxxmp9m8



https://www.desmos.com/calculator/40kphb3drc



https://www.desmos.com/calculator/vlvwl5inym



https://www.desmos.com/calculator/wcyrq67ka4