$$\frac{1}{5} = \frac{(1-a)}{5} - \frac{2}{2} - \frac{m}{m}$$

$$\dot{x} = f(x,y)$$

$$\dot{y} - g(x,y)$$

$$\dot{x} = 2x - y$$

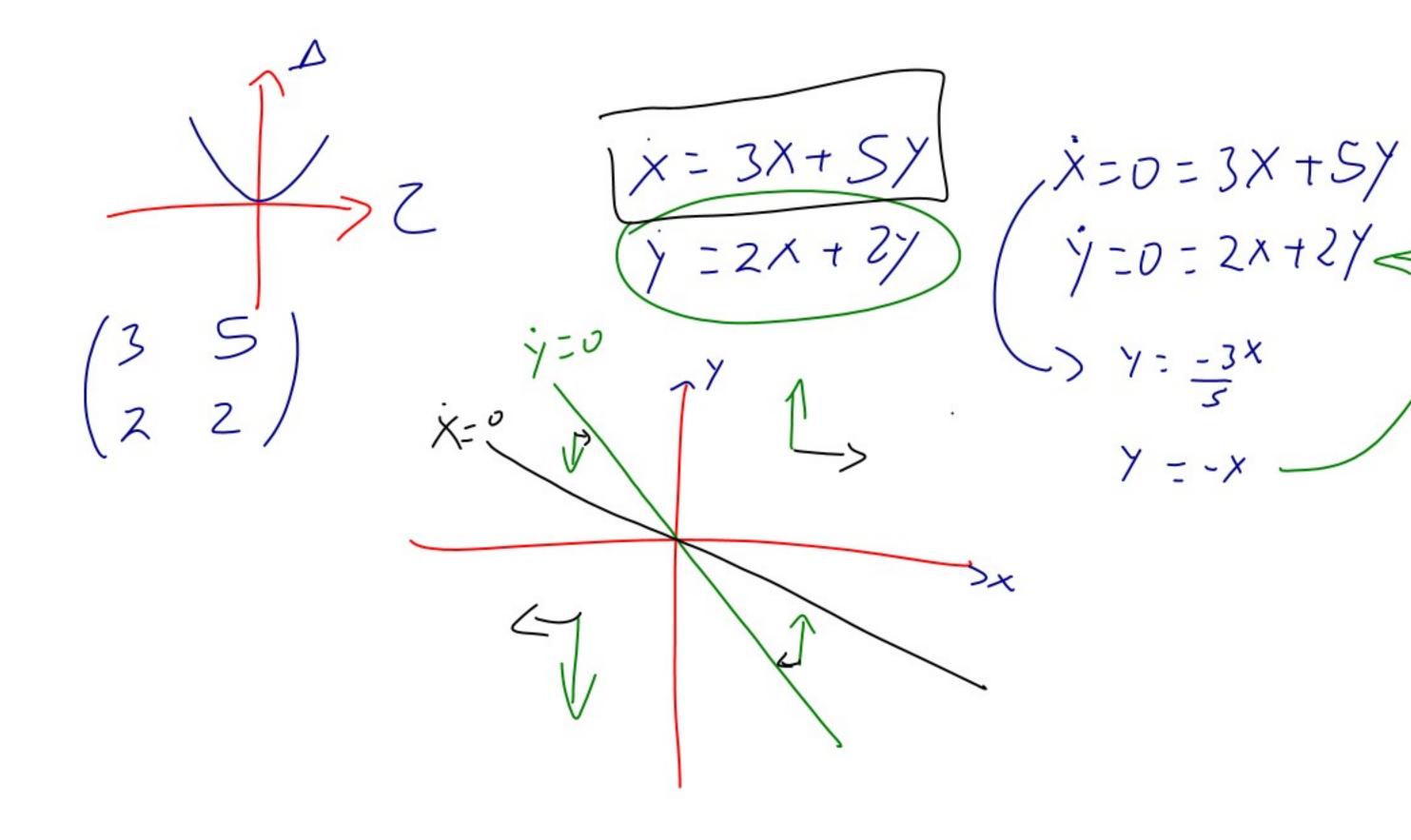
X=0 => Y= 2X

$$0 = f(X,Y)$$

$$0 = g(X,Y)$$

$$y = 0$$

$$3$$



$$\hat{Q} = \frac{\dot{Q}}{Q} \approx \frac{Q_{4+1} - Q_{4}}{Q_{4}} = \frac{\Delta Q_{4}}{Q_{4}} = \frac{\dot{Q}}{Q_{4}} = \frac{\dot{$$

