Assessment

If you don't know the answer it is ok to skip the problem

Isolating Variables

1) Solve for y, $\dfrac{5x + 3y}{4} = 1$

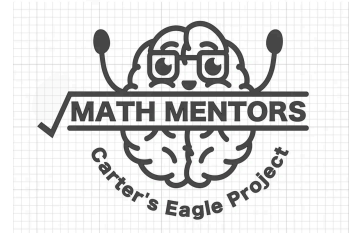2) Solve for y, x= (y+2) ÷ 3

Systems of Equations

1) 5x +y = 9

   10x − 7y= -18

2) -3x +3y = 3
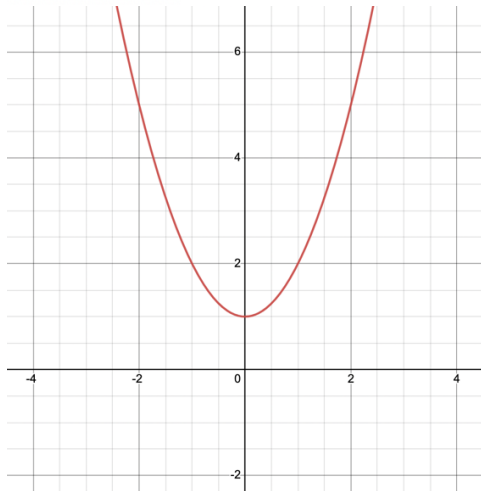
   -5x+y=13

Domain and Range

Assessment
If you don't know the answer it is ok to skip the problem

1) What is the domain and range of this graph?

$$y = x^2 + 1$$

Domain:

Range:

Order of Operations

1) What is the correct order of the order of operations?

_____

_____

_____ & _____

_____ & _____

Challenge Problem: Solve for x

$$\frac{x + 3(y - 4)}{8} = 3$$