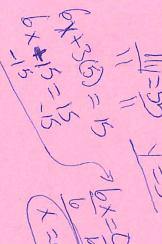
solutions. of equations and interpret viable Learning Target: I can solve systems

Bell Work:文化

$$-3x + 4y = 20$$

If (x, y) is the solution to the system of equations above, what is the value of x



3x + 4y = -232y - x = -19

What is the solution (x, y) to the system of equations

(B)
$$(3, -8)$$

A)
$$(-5, -2)$$

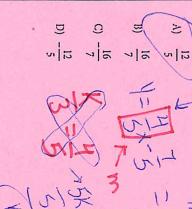
C)
$$(4, -6)$$

systems of equations and interpret viable solutions. Learning Target: I can solve

Bell Work:

4+xm2/

and x and y are variables. For what value of k will In the system of equations above, k is a constan



numbers, x, is 50% more than the sum of the other The sum of three numbers is 855. One of the two numbers. What is the value of x?

124

1) 155

of equations and interpret viable solutions. Learning Target: I can solve systems

the system of equations have no solution?

- 510pes Lm)

additional 21 milliliters. How many students are in each student 4 milliliters of solution, he will need an solution to distribute to the students in his chemistry the class? he will have 5 milliliters left over. In order to give class. If he gives each student 3 milliliters of solution, Mr. Kohl has a beaker containing n milliliters of

A) 16

B) 21

C) 23

Bell Work

3x + b = 5x - 7 3y + c = 5y - 7

In the equations above, b and c are constants.

If b is c minus $\frac{1}{2}$, which of the following is true?

A) x is y minus
$$\frac{1}{4}$$
.

B) x is y minus
$$\frac{1}{2}$$
.

D) x is y plus
$$\frac{1}{2}$$
.