∐lulumath

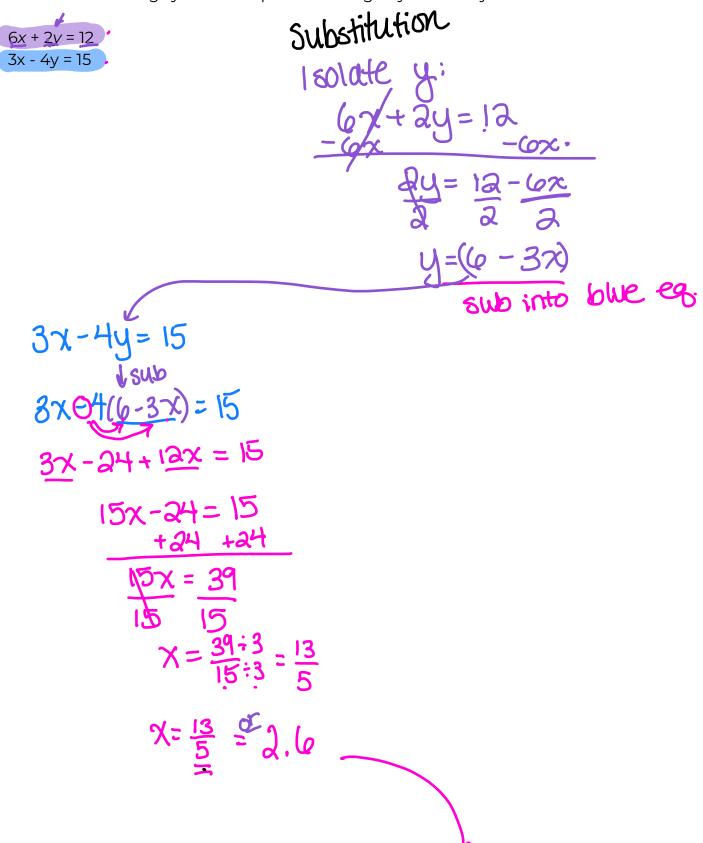
Solving Systems of Equations with Non-Integer Solutions

(Video Notes)

<u>Video Link</u>

Solving Systems of Equations with Non-Integer Solutions

Solve the following system of equations using any method you would like.



6x+2y=12 6x+dy=12 6(2.6) + 2y=12 (2) + 2y= 12 15.6 + 2y = 12-15.6 - 15.615.6 + 78 + 2y= la $\frac{2y}{a} = \frac{-3.6}{2}$ - <u>78</u> 5 y= -1.8 2y 5 12 - 78 5 1 - 78 2y= 4 - 78 KONUL to decimals, KONUL to decimals, KONUL to decimals Gruent decimals (CDS repeating) KOEP in CDS KOEP in KO 24 = - 18 - -> mutt. -> recip. $y = -\frac{q}{5}$ 2.6, -1.8 Solution: (블, -목)

Solve the following system of equations using any method you'd like.

