Name	Key

Date

Pd

CYU 1.4 Solving 3 Variable Systems

☑ Use when you get it right all by yourself

Suse when you did it all by yourself, but made a silly mistake

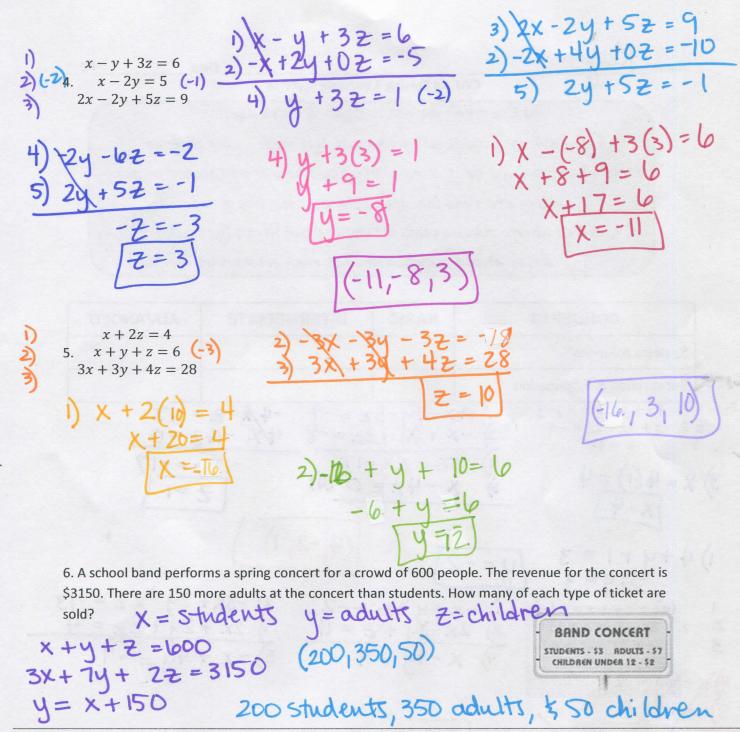
Huse when you could do it alone with a little help from teacher or peer

Guse when you completed the problem in a group

Xuse when a question was attempted but wrong (get help)

NUse when a question was not even attempted

CONCEPTS	BASIC	INTERMEDIATE	ADVANCED
Systems solutions'			1 dester
Substitution & Elimination			
1. $-x + 3y + 2z = -8$ x = 4z 2) -1	tx - Z =	$\frac{2z = -8}{-17}$ $\frac{4}{7}$ $\frac{-16}{7}$ $\frac{-17}{7}$ $\frac{-17}{7}$ $\frac{-17}{7}$ $\frac{-17}{7}$	$=-17$ $\frac{2}{2}=0$ $\frac{2}{2}=-17$ $\frac{2}{2}=1$ $\frac{2}{2}+2y+2z=0$ $\frac{2}{2}+4y=-9$



CYU Reflection: How far can you go: basic, intermediate, or advanced?

Rate your mastery level!

How confident are you with the skills this CYU covered? Circle the score you would give yourself.

