

Bagaza L. T (3)(-2) +5 z = 7 7x +49 -82 = 3 5x-3g-42=-12 (x=(4z+3y-72)/5 122/5 +92/5 -36/5-29+52=7 28215+21915-8415+49-82=3 372/85-4/5 = 71/5 + 1915 - 12 = 15 = 9915 x= (4z+3y-12)15 414-12 7 = 99 20=042+34-12)15 y=37z-71 15172-2911-122=99 DC = (42+39-12)15

20=7 2, z, x = Jurieu Han

 $\begin{cases} 2(-9-48) & \leq 3c=48/9 \\ 2(-2c+9)=28 & \leq 2(-2c+9)=28 \end{cases}$ $\begin{cases} \frac{96}{9} + 29 = 28 & \leq 24/2 - 289 + 96 = 0 \end{cases}$ D= 28-4.2.96 D= 62-4.0.0 Q1202+6+20+6=0 142 -6+ V62-4-ac $\begin{array}{r}
 412 = 28 \pm \sqrt{76} \\
 2 \cdot 2 \\
 4128 \\
 42 = 6 \\
 524 = 48 \\
 524 = 48 \\
 222 = 48 \\
 6$