3) Jimmy and Gabriella are selling cookie dough for a school fundraiser. Customers (chocolate chip cookie dough and packages of double chocolate cookie dough. Jim of chocolate chip cookie dough and 12 packages of double chocolate cookie dough Gabriella sold 4 packages of chocolate chip cookie dough and 3 packages of double dough for a total of \$80. Find the cost each of one package of chocolate chip cook package of double chocolate cookie dough.

Let x = choc chip doug double chos chip





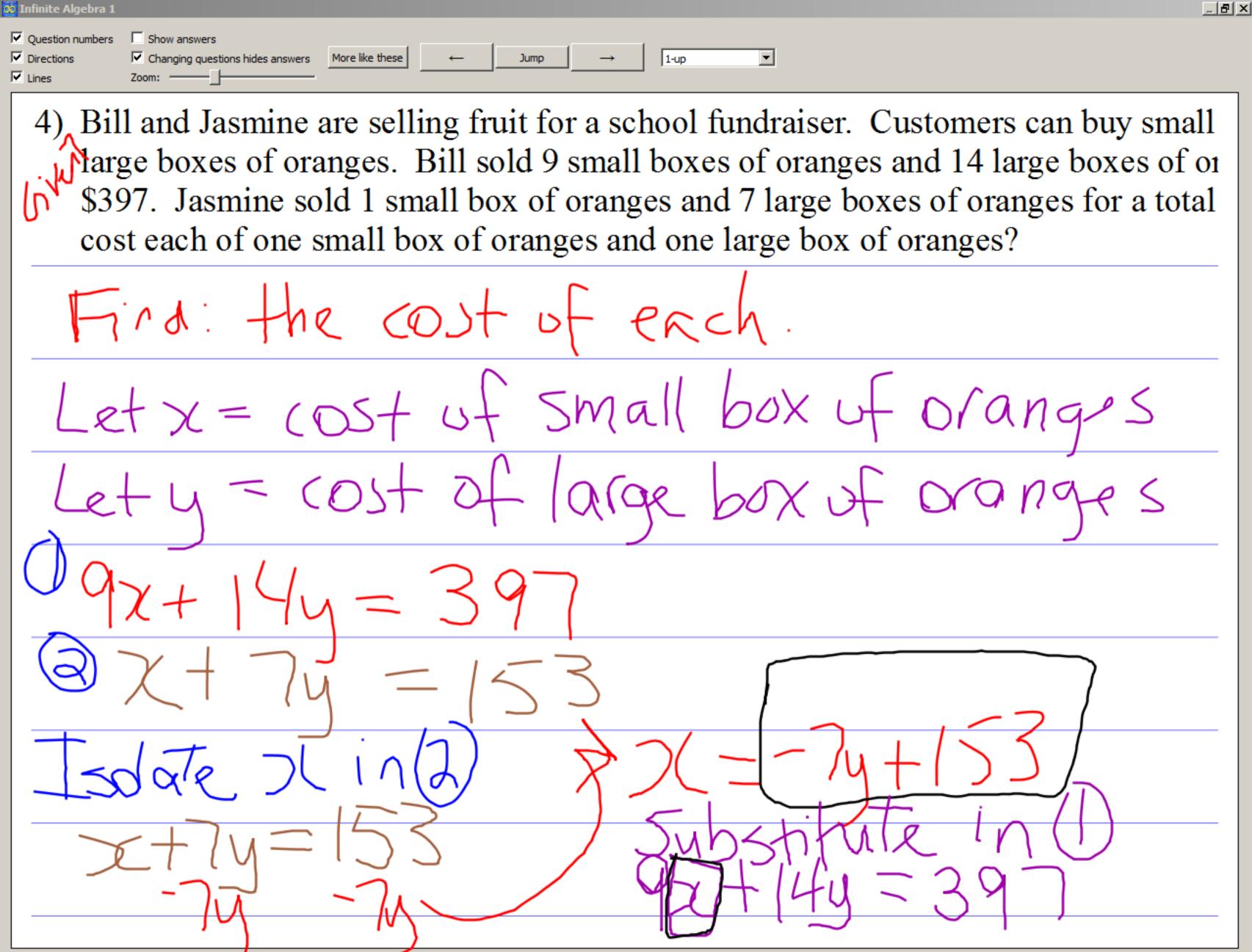














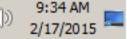












_ B × ▼ Question numbers ☐ Show answers ✓ Directions Changing questions hides answers More like these ✓ Lines Solve each system by elimination.

1)
$$5x - 4y = 28$$
 \times (3) \rightarrow $|5x - 4y| = 28$ \times (3) \rightarrow $|5x - 4y| = 30$ \times (-5) \rightarrow $|5x - 4y| = 28$ \times (3) \rightarrow $|5x - 4y| = 28$ \times (3) \rightarrow $|5x - 4y| = 28$ \rightarrow (50) \rightarrow (70) \rightarrow (70)













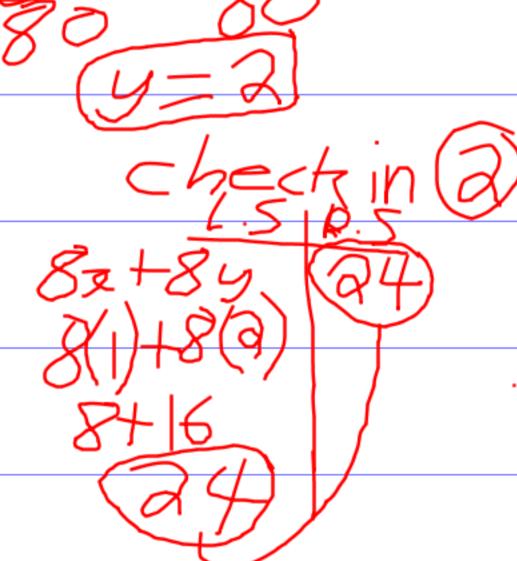


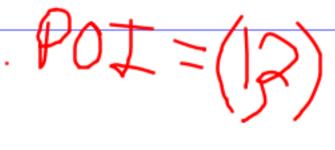




Solve each system by elimination.

2)
$$-5x + 5y = 5 \times 8$$
 = $-40x + 40y = 40$
 $8x + 8y = 24 \times 5$ = $-40x + 40y = 40$
 $-40x + 40y = 40$
 $-40x + 40y = 40$
 $-40x + 40y = 40$





✓ Lines















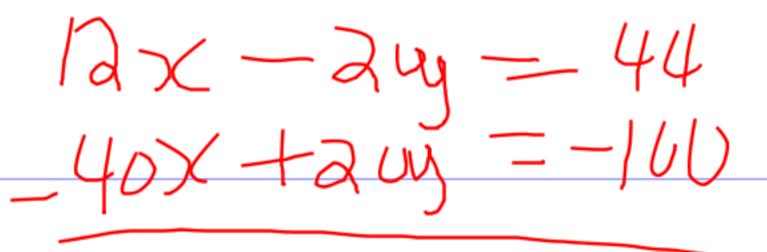


Solve each system by elimination.

3)
$$3x - 5y = 11$$

 $8x - 4y = 20$

✓ Lines



Finish thruth













