_ B × Infinite Algebra 2 Question numbers Show answers ✓ Directions Changing questions hides answers More like these ✓ Lines

Solve each system by elimination.

Fcb. 24

1)
$$0 = -1 + 7x - 8y$$

 $3 - 21x = -24y$

$$(1-7)x = -8y$$
 $X(-3) - 3+2/x = 24y$
 $(3-2)x = -24y$ $X(1)$ $3-2/x = -24y$
 0 0 0



















_ B × 🛾 Infinite Algebra 2 Question numbers Show answers ✓ Directions Changing questions hides answers More like these

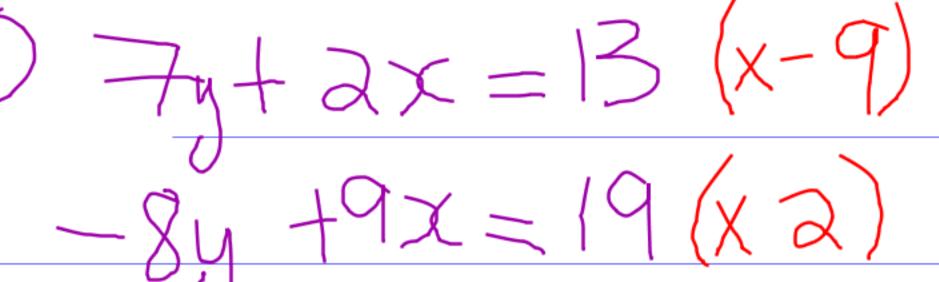
Solve each system by elimination.

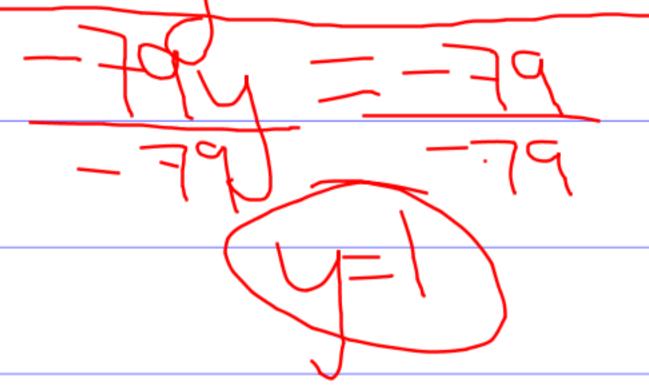
5)
$$\frac{7}{13}y + \frac{2}{13}x = 1 \times 15$$

 $-8y + 9x = 19$

$$-8(1) + 9x = 19^{+8}$$

$$\frac{9x = 27}{9}$$







✓ Lines









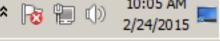












6)
$$y + 2 = -x$$
 $\Rightarrow = (x + y)(4)$
 $8 = 8x - 4y$ $8 = 8x - 4y$

