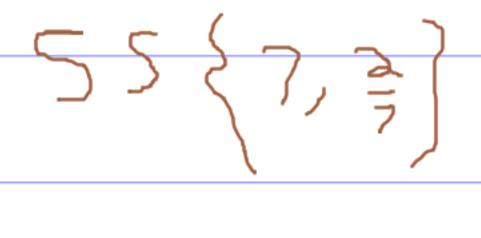


✓ Lines

Solve each equation by factoring.

2)
$$7a^2 = -14 + 51a$$



















Lines

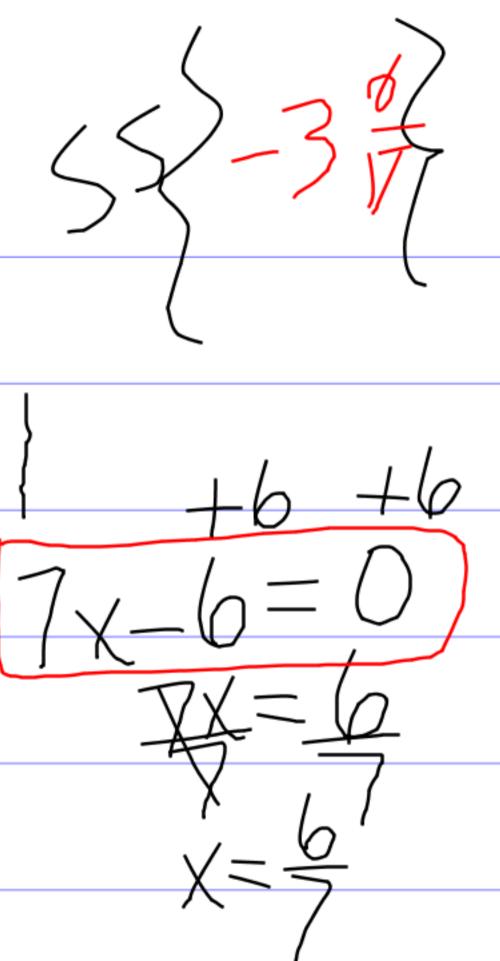
Solve each equation by factoring.

6)
$$7x^2 + 15x = 18$$

$$\times -126$$

$$[1/(x+2/x)-6x-18=0-6,2]$$

$$\frac{1}{(1+3)} \frac{1}{(1+3)} - \frac{$$















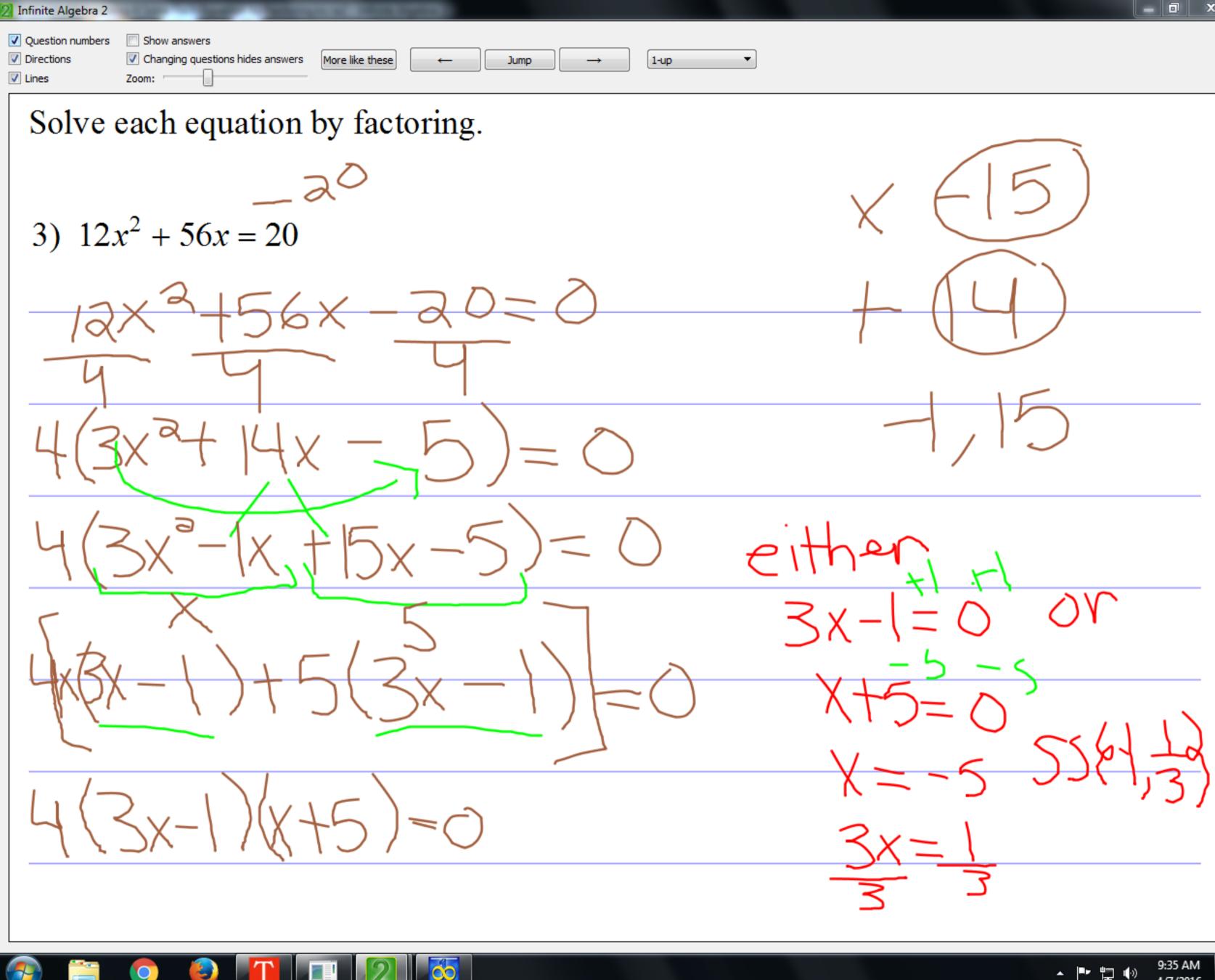






























▼ Directions

√ Lines

Solve each equation by factoring.

4)
$$5x^2 - 6 = -29x$$

4)
$$5x^{2} - 6 = -29x$$

$$5x^{2} + 30x - 6 = 0$$

$$5x^{2} + 30x - 1 - 6 = 0$$















