

What Did the Math Teacher Say to the Student Who Missed All the Problems About Smashing Tomatoes?

Draw a line connecting each inequality to the inequality that describes its solution set. The line will cross a number and a letter. Write the letter in the corresponding numbered box at the bottom.

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|----|----------------------------|---|--------------|
| 1 | $-3x + 2 \leq 14$ | • | $x \leq -6$ |
| 2 | $2x - 5 > -11$ | • | $x > 48$ |
| 3 | $-9x - 4 \geq 50$ | • | $x < -70$ |
| 4 | $\frac{x}{3} + 8 < 10$ | • | $x \geq -4$ |
| 5 | $-\frac{x}{10} + 2 > 9$ | • | $x < -2$ |
| 6 | $-\frac{x}{7} - 4 \leq -7$ | • | $x \leq -45$ |
| 7 | $6 + 15x < -54$ | • | $x > -3$ |
| 8 | $\frac{x}{2} + 7 \geq -11$ | • | $x \leq -60$ |
| 9 | $12 - 5x \leq 52$ | • | $x \geq 21$ |
| 10 | $-30 + \frac{x}{4} > -18$ | • | $x \leq -20$ |
| 11 | $5 - \frac{x}{6} \geq 9$ | • | $x \geq -36$ |
| 12 | $-6 + 7x < -20$ | • | $x > -99$ |
| 13 | $-13x - 1 > -40$ | • | $x < 6$ |
| 14 | $\frac{x}{12} + 8 \leq 3$ | • | $x \geq -8$ |
| 15 | $-9 - \frac{x}{9} < 2$ | • | $x \leq -24$ |
| 16 | $15 - x \geq 60$ | • | $x < 36$ |
| 17 | $-\frac{x}{3} + 4 > -8$ | • | $x < 3$ |
| 18 | $5x + 100 \leq 0$ | • | $x < -4$ |
- (5) (3) (O) (E) (U) (T) (C) (H) (I) (U) (A) (H) (P) (2) (7) (O) (C) (C) (N) (A) (Y) (P) (4)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
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