Inequalities Game Cards

Print and cut cards apart. Use the solutions on the Inequalities Game worksheet by stating the letter of the equation that corresponds.

A. $9 + \frac{x}{3} > 1$	G. 13 + 9x ≤ 1 + 10x	M. −5 ≥ 9x + 13
B. 12 <i>x</i> – 32 < 8 (–4 + 3 <i>x</i>)	H. 99 < 4x – 5	N. 1 – 8x – 8x > 8x – 15
C. $-20 > 5(x - 7)$	I. –3 <i>x</i> –7 ≥ 1 –4 <i>x</i>	O. $-10 + 4x \ge -114$
D3 <i>x</i> - 7 ≥ 1 - 4 <i>x</i>	J. x + 3 < -4 + 2x -2x	P. $\frac{-11+x}{2} \ge -5$
E. −8 <i>x</i> − 3 ≤ −83	K. <i>x</i> − 4 −5 > 5 <i>x</i> −15	Q. $12 + x \ge -4 + 3x$
F. 9 + 5 <i>x</i> < 59	L. −10(−13 + <i>x</i>) ≤ −40	R. −12 − 3 <i>x</i> ≥ −7 − 8 <i>x</i>

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