## 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. $13+9 x \leq 1+10 x$ | M. $-5 \geq 9 x+13$ |
| :---: | :---: | :---: |
| $\begin{gathered} \text { B. } 12 x-32<8 \\ (-4+3 x) \end{gathered}$ | H. $99<4 x-5$ | $\begin{gathered} \text { N. } 1-8 x-8 x> \\ 8 x-15 \end{gathered}$ |
| C. $-20>5(x-7)$ | I. $-3 x-7 \geq 1-4 x$ | O. $-10+4 x \geq-114$ |
| D. $-3 x-7 \geq 1-4 x$ | $\begin{gathered} \text { J. } x+3<-4+2 x \\ -2 x \end{gathered}$ | P. $\frac{-11+x}{2} \geq-5$ |
| E. $-8 x-3 \leq-83$ | K. $x-4-5>5 x-15$ | Q. $12+x \geq-4+3 x$ |
| F. $9+5 x<59$ | L. $-10(-13+x) \leq-40$ | $\begin{aligned} & \text { R. }-12-3 x \geq \\ &-7-8 x \end{aligned}$ |

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