Solving Linear Inequalities Hangman

____ ____ ____ ____ ____ ____

[illegible]

Directions: [illegible]

A $6 > -\frac{2}{3}(7x+2)$	**J** $-\frac{2}{5}(3-4x)+8 > 18$	**S** $-2x-5x+3 < 10$
B $-\frac{3}{5}(x-9)+4 < -2$	**K** $-3(4+2x) < 18$	**T** [illegible]
C $-\frac{1}{4}x-8 < \frac{3}{4}$	**L** [illegible]	**U** $2-3(x+4) < 17$
D $-\frac{2}{5}(3+4x)+8 < 18$	**M** $10 < -2x-5x+3$	**V** $\frac{3.6x-4.8}{-2}+3.2 <$ [illegible]
E $\frac{3.6x-4.8}{-2}+3.2 >$ [illegible]	**N** $-2 < -\frac{3}{5}(x-9)+4$	**W** $-\frac{2}{5}(3+4x)+8 > 18$
F $7(2-x)+9 > 2$	**O** $-\frac{2}{5}(3-4x)+8 < 18$	**X** $-3x+4 < 5$
G $2-3(x+4) > 17$	**P** $-\frac{3}{5}(3x-9)+4 > -2$	**Y** $-3(4+2x) > 18$
H $-\frac{3}{5}(3x-9)+4 < -2$	**Q** $-3x+4 > 5$	**Z** $-\frac{1}{4}x-8 > \frac{3}{4}$
I $-\frac{2}{3}(7x+2) > 6$	**R** $7(2-x)+9 < 2$	