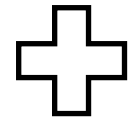
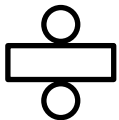




One-Step
Subtraction
Inequalities



One-Step
Addition
Inequalities



One-Step
Division
Inequalities



One-Step
Multipli-
cation
Inequalities

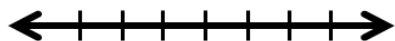
Example 1:

$$w + 2 \geq 4$$



Example 2:

$$3 + x < 8$$



Example 3:

$$h - 3 < 7$$



Example 4:

$$y - 5 \leq 9$$



Example 5:

$$4n \leq -12$$



Example 6:

$$-6a > -24$$



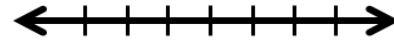
Example 7:

$$\frac{m}{9} < 10$$



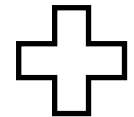
Example 8:

$$\frac{m}{-5} < 6$$

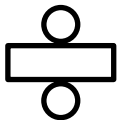




One-Step
Subtraction
Inequalities



One-Step
Addition
Inequalities



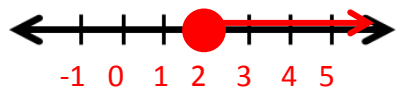
One-Step
Division
Inequalities



One-Step
Multipli-
cation
Inequalities

Example 1:

$$\begin{array}{r} w + 2 \geq 4 \\ -2 \quad -2 \\ \hline w \geq 2 \end{array}$$



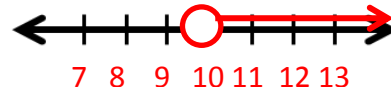
Example 2:

$$\begin{array}{r} 3 + x < 8 \\ -3 \quad -3 \\ \hline w < 5 \end{array}$$



Example 3:

$$\begin{array}{r} h - 3 > 7 \\ +3 \quad +3 \\ \hline w > 10 \end{array}$$



Example 4:

$$\begin{array}{r} y - 5 \leq 9 \\ +5 \quad +5 \\ \hline w \leq 14 \end{array}$$



Example 5:

$$\begin{array}{r} 4n \leq -12 \\ 4 \quad 4 \\ \hline n \leq -3 \end{array}$$



Example 6:

$$\begin{array}{r} -6a > -24 \\ -6 \quad -6 \\ \hline a < 4 \end{array}$$



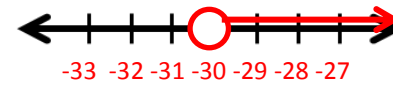
Example 7:

$$\begin{array}{r} 9 \cdot \frac{m}{9} < 10 \cdot 9 \\ \hline m < 90 \end{array}$$



Example 8:

$$\begin{array}{r} -5 \cdot \frac{h}{-5} < 6 \cdot -5 \\ \hline h > -30 \end{array}$$



© Lisa Davenport 2013

<http://www.teacherspayteachers.com/Store/Lisa-Davenport>

Step 1: Print pages 1 & 2 front to back (my printer has a setting “front to back along the short side”).

Step 2: Cut off the top region (above the dotted line).

Step 3: Place the sheet so that the examples are face up. Fold over the left and right sides so that they meet at the solid vertical line in the center of the sheet.

Step 4: Cut along the dotted lines to create the individual flaps.

The final product should look like this:

