GREEN STATION

1) $d + 66 = -77$

2) $48 = t - 22$

3) $-40 = n + (-74)$

4) $-3 + k = 12$

5) $7 = 4.8 + x$

6) $m - (-8.7) = 2.5$

7) $5m = 105$

8) $-72 = -9p$

9) $3n = -21$

10) $1.5x = 9$

11) $\frac{2}{3}y = 4$

12) $\frac{t}{4} = 27$

PINK STATION

1) $-\frac{4}{5}b = 12$

2) $4\frac{2}{7}b = 16$

3) $-20 = -9\frac{2}{3}m$

4) $-\frac{33}{48}b = \frac{11}{18}$

5) Last week Josie practiced the piano a total of 4 hours. This was 2 hours less than she practiced the previous week. How many hours did she practice the previous week?

6) Jeremiah earns $7 an hour working at McDonald's. Find how many hours he needs to work to make $179.

7) $4g + 2 = 18$

9) $8 + \frac{1}{5}r = 7$

11) $\frac{2}{3}f - 4 = 6$

8) $-8h - 9 = 23$

10) $-4 + 7d = 52$

12) $25 + \frac{11}{12}s = 47$

YELLOW STATION

1) $7(s+3)=63$

2) $(t+6)(-3)=15$

3) $0.8(n-10)=64$

4) $0.4(r-6)=14$

5) $-\frac{1}{2}\left(t-\frac{4}{7}\right)=-\frac{3}{5}$

6) $3x>75$

7) $32<-4f$

8) $4+s\geq 21$

9) $3\leq m+1.4$

10) $\frac{k}{14}>3$

11) $\frac{t}{9}=\frac{1}{4}$

12) $6x-3<11$

BLUE STATION

1) $\frac{w}{13}+5<6$

2) $9 \geq \frac{p}{4}+5$

3) $\frac{x}{5}+15=6$

4) $3-\frac{x}{8}=4$

5) $7-2x>11$

Solve the following inequalities and graph on the number lines provided.

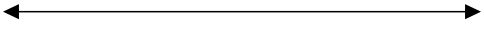
6) $c-14 \leq 3$

7) $8-x>19$

8) $\frac{x}{-5}-2>1$

9) $5g+(-7)>18$

10) $-9+6k>27$



11) $-20 \leq 4+\frac{y}{-2}$