**Station 1**

Reduce the fraction to lowest terms.

$$\frac{63}{81}$$

**Station 2**

Put the fractions in order.

$$\frac{3}{4}, \frac{2}{5}, \frac{3}{10}$$

**Station 3**

Add and simplify.

$$\frac{2}{3}+ \frac{1}{2}=$$

**Station 4**

Subtract and simplify.

$$\frac{1}{3}- 2\frac{3}{7}= $$

**Station 5**

Multiply and simplify.

$$12 × \frac{3}{4}= $$

**Station 6**

Combine like terms.

4a – 6 – 18a + 15 =

**Station 7**

Solve. Show your reasoning.

2x + 13 = 32

**Station 8 (Level 2)**

Find the perimeter of the rectangle with length 6x + 1 and width 4x.

**Station 9 (Level 2)**

Solve. Show your reasoning.

5 (x – 2) + 6 = 26

**Station 10 (Level 2)**

A stack of boards is 21 inches high. If each board is 1$\frac{3}{4}$ inches high, how many boards are in the stack?

**Station 11 (Level 2)**

Solve and show your reasoning.

$$\frac{x-5}{8}=2$$

**Station 12**

Combine like terms and simplify.

5 – 2(9z – 4) =