Name_____

1. Evaluate the following expression. $$\|22\| + 6 - \|-8\|$$	2. Hannah bought a pair of jeans for $32.91, a sweater for $18.54, and 2 t-shirts for $7.23 each. How much did Hannah spend in all?	3. Kelsey is making a cake that calls for $2\frac{3}{4}$ cups of flour and $1\frac{2}{3}$ cups of sugar. She wants to double her recipe. How much flour and sugar will she need?
1. At 8 A.M., the temperature was 3°F below zero. By 1 P.M., the temperature rose 14°F and by 10P.M., dropped 12°F. What was the temperature at 10P.M.?	2. Add. Write your answer in simplest form. $$\frac{3}{4} + \frac{2}{5}$$	3. Subtract. Write your answer in simplest form. $$\frac{3}{5} - \frac{1}{4}$$

1. Subtract. Write your answer in simplest form. $$\frac{5}{6} - \frac{1}{3}$$	2. Add. Write your answer in simplest form. $$3\frac{3}{8} + 7\frac{1}{2}$$	3. Stephanie has $152 in the bank. She withdraws $20. Then she deposits $84. Write an addition expression to describe this situation. Then find the sum and explain its meaning.
1. Add. Write your answer in simplest form. $$2\frac{1}{6} + \frac{5}{8}$$	2. The sea surface temperatures range from -2°C to 31°C. Find the difference between the maximum and minimum temperatures.	3. Subtract. Write your answer in simplest form. $$5\frac{1}{3} - 2\frac{1}{2}$$