1. Lauren sold 38 cookies in $\frac{1}{2}$ hour. Jessica sold 22 brownies in $\frac{1}{4}$ hour. Which girl sold more items per hour?	2. Jackie starts at one end of a $5\frac{1}{3}$ mile long running trail. After running $3\frac{7}{8}$ miles, she stops for water. How much farther does she need to run to reach the end of the trail?	3. Use the Distributive Property to simplify the following expression. $$-\frac{1}{8}(16a - 56b)$$
1. Which fraction CANNOT be written as a terminating decimal? **_Show your work to justify your answer._** A. $\frac{1}{2}$ B. $\frac{3}{5}$ C. $\frac{3}{2}$ D. $\frac{4}{3}$	2. Kimberly wants to find the best deal on potatoes at the grocery store. She sees a 10-pound bag for $5.90 and a 5-pound bag for $2.75. Which size is the better deal?	3. Phoebe biked 10.2 miles on Saturday, $9\frac{1}{4}$ miles on Sunday, and 7.9 miles on Monday. How many miles did she bike in all?

1. Ann can spend no more than $54 on lunch for her sewing club. If sandwiches cost $4 each and Ann spends a total of $10 on drinks, how many sandwiches can she buy? ***Write and solve an inequality.***	2. Steven earns $11.50 per hour working at a restaurant. On Friday he spent $1\frac{1}{4}$ hours cleaning, $3\frac{2}{3}$ hours doing paperwork, and $1\frac{7}{12}$ hours serving customers. What were Steven's earnings?	3. Membership for an online game service costs $25 for 2 years. At this rate, what is the cost of a membership for 5 years? ***Write, label, and solve a proportion.***
1. The band raised $349.74 to buy T-shirts and had $18.49 left over. If there are 25 people in the band, what is the cost per person for the T-shirts?	2. A $\frac{3}{4}$-pound box contained 36 fruit tarts. How many tarts would be in a one-pound box?	3. Solve for x. $$0.7x + 77.3 = 80.52$$