Everyday Math Fifth Grade 4-22

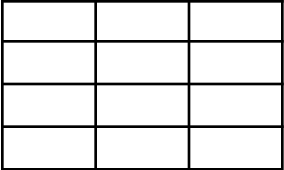|	
1. NBT.6 A bagel company bakes 1,872 bagels. They put a baker's dozen, or 13 bagels into each bag, How many bags will they fill?	**2. NBT.7** James went to the store and bought 7 pounds of apples. The apples cost $2.39 per pound. How much did James spend on the apples?
3. NF.4 The rectangle below is made of 12 congruent squares. Each square is $\frac{1}{3}$ in length. What is the area of the rectangle in square inches?	**4. NF.4** Gary drives $8\frac{1}{3}$ miles to school every day. One-fourth of his total drive is on the highway. How long does Gary drive on the highway?
5. NF.7 Two friends are sharing $\frac{1}{4}$ of an apple pie. How much of the pie does each friend get?	**6. NF.3** Mary has a bag of fruit which contains 38 oranges. She is going to share the fruit equally with Brittany, Laura, and Beth. How many oranges will each of the four girls get**? Between which two whole numbers does your answer lie?**
7. NF.1 David grew $1\frac{3}{4}$ inches last year and $1\frac{5}{8}$ inches this year. Estimate how much he grew in the two years.	**8. NBT.5** A small bottle contains 177 milliliters of strawberry yogurt smoothie. One box holds 24 bottles. Are there more or less than 4,000 milliliters of the smoothie in one box. Explain.