

Everyday Math Fifth Grade 4-16

1. NBT.6

The baking club baked 223 muffins for the school breakfast. Each tin held 16 muffins. How many tins will be needed to bake all of the muffins?

2. NF.3

A roast that weighs 5 pounds is divided into 12 equal pieces. How much does each piece weigh?

3. NF.4

Mary is biking to her cousin's house, $8\frac{1}{2}$ miles away. So far, she has biked $\frac{2}{3}$ of the way there. What distance has Mary biked so far?

4. NBT.7

Willie collected 7.5 inches of rain in a jar over a period of 3 days. If it rained the same amount each day, what was the amount of rainfall per day?

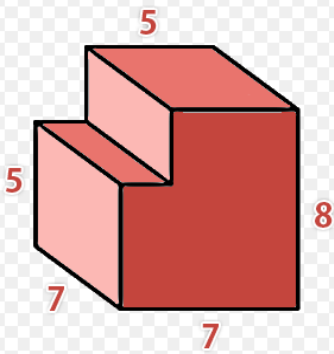
5. NF.1

Henry bought $\frac{7}{8}$ pound of grapes. He shared $\frac{1}{2}$ pound of grapes with his friends. What fraction of grapes does Henry have left?

6. NF.4

One-fourth of a quilt is covered in blue squares. Of the blue squares, $\frac{2}{3}$ are light blue. What fraction of the quilt is covered in light blue squares?

7. MD.5 Find the volume.



8. NF.1

Paul ate $\frac{3}{5}$ of a small pizza on Friday night. For lunch on Saturday, he ate $\frac{1}{2}$ of the leftover pizza. How much pizza did he eat for lunch on Saturday?

