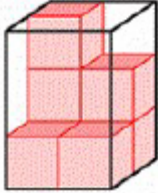


## Everyday Math Fifth Grade 4-17

<p><b>1. MD.5</b> Find the volume.</p> 	<p><b>2. NF.4</b> Ron and his father are clearing an area in their backyard to build a 8-foot-tall wooden fort. They marked off a rectangle <math>6\frac{1}{4}</math> feet by <math>10\frac{1}{2}</math> feet. How many square feet of the yard are Ron and his father clearing?</p>
<p><b>3. NBT.7</b> Carver City received 3.49 inches of rain on Monday and 1.82 inches of rain on Tuesday. How much rain fell on Monday and Tuesday altogether?</p>	<p><b>4. NF.7</b> Vanessa has 2 spools of ribbon. One spool holds 3 yards of ribbon, and the other spool holds 2 yards of ribbon. She uses all of the ribbon to cut bookmarks that are each <math>\frac{1}{4}</math> yard long. How many bookmarks does Vanessa make?</p>
<p><b>5. NBT.5</b> A group of 45 students traveled by bus to Florida for vacation. The price of each bus ticket was \$235 dollars. What was the total cost for the 45 students?</p>	<p><b>6. NF.1</b> Joe has to memorize a piece of music. He memorized <math>\frac{1}{8}</math> of the piece the first week and <math>\frac{1}{4}</math> of the piece the second week. How much more does he have to memorize?</p>
<p><b>7. NF.1</b> Tim bought <math>3\frac{1}{2}</math> pounds of oranges at the store. He used <math>2\frac{3}{5}</math> pounds of apples to make a pie. How many pounds of apples does he have left?</p>	<p><b>8. NF.4</b> What is the value of the product <math>\frac{2}{3} \times \frac{9}{5}</math> ?  <b>(write you answer as a mixed number)</b></p>