

## Warm-Up 53

<p>1) <math>9 \frac{3}{8} \div 3 \frac{3}{4} =</math></p> <p>7.NS.3</p>	<p>4) Sketch and name a triangle with sides that measure 5, 6, and 7 inches.</p> <p>7.G.2</p>
<p>2) Find the distance between -37 and 86 on a number line.</p> <p>7.NS.1c</p>	<p>5) Wilson bought four tickets to the carnival and spent \$23.75 on snacks and drinks. Let <math>t</math> = the cost of one carnival ticket and <math>c</math> = the total amount of money that Wilson spent. Write an equation that could be used to determine how much money Wilson spent.</p> <p>7.EE.4a</p>
<p>3) Gary's hourly wage rose from \$12.00 per hour to \$15.00 per hour. What is the percent increase in his hourly wage?</p> <p>7.RP.3</p>	