

## Warm-Up 106

<p>1) <math>\frac{3}{10} + \frac{2}{5} + \frac{3}{4} =</math></p> <p style="text-align: right;">7.NS.3</p>	<p>4) If the area of a triangle is 72 square feet and the base is 12 feet, what is the height?</p> <p style="text-align: right;">7.G.6</p>
<p>2) Use compatible numbers to estimate the quotient: <math>62.95 \div 7.25 =</math></p> <p style="text-align: right;">7.EE.4b</p>	<p>5) Sean dropped 70 tennis balls from a second story balcony onto a concrete patio below . Seventy of them bounced. Based on his observations, how many tennis balls should Sean expect to bounce if he drops 200 tennis balls from the balcony?</p> <p style="text-align: right;">7.SP.7b</p>
<p>3) Molly had 50 antique plates in her collection. Then she sold 9 of them to another collector. What is the percent decrease in the number of plates in her collection?</p> <p style="text-align: right;">7.RP.3</p>	