

Warm-Up 68

<p>1) $-84 - 36 - (-41) =$</p> <p>7.NS.3</p>	<p>4) If Frances multiplied her purchase price by 1.05 to get her total bill, what percent sales tax was she paying?</p> <p>7.EE.2</p>
<p>2) To the nearest percent, what is the probability of rolling a number less than 5 on a number cube?</p> <p>7.SP.5</p>	<p>5) Frank's test average in science class was 92%. On the next three tests he scored 98%, 88%, and 90%. Assuming that all of the tests had the same weight, by what percentage did Frank's test average change?</p> <p>7.NS.1a</p>
<p>3) Seven doughnuts cost \$5.25. Let t = total cost and n = the number of doughnuts purchased. Write an equation that can be used to represent the total cost of n doughnuts.</p> <p>7.RP.2c</p>	