

## Warm-Up 84

<p>1) <math>32 \frac{5}{9} + 17 \frac{1}{3} =</math></p> <p style="text-align: right;">7.NS.3</p>	<p>4) What is the probability of randomly selecting a vowel from the word “ultimate”?</p> <p style="text-align: right;">7.SP.5</p>
<p>2) Use the Associative Property to find the sum. <math>(76 + 541) + 159 =</math></p> <p style="text-align: right;">7.NS.1d</p>	
<p>3) Sylvia had 45 DVDs in her collection and then she donated 18 of them to the local library. What is the percent decrease in the number of DVDs in her collection?</p> <p style="text-align: right;">7.RP.3</p>	<p>5) A spinner has five equal sections. Two are red, two are blue, and one is green. Based on the theoretical probability, how many times should you expect to get blue when you spin the spinner 260 times?</p> <p style="text-align: right;">7.SP.6</p>