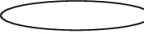
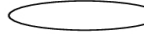




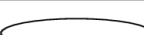
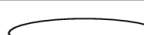




Solving Proportion Word Problems

<p>Example Otis drove his new car 520 miles and used 20 gallons of gasoline. He plans to take a vacation trip of 1560 miles. At the same rate, how many gallons of gasoline can he expect to use?</p>	<p>Word Comparisons  </p> <p><input type="text"/> _____ = _____</p> <p><input type="text"/></p>
<p>1. Linda mixes 2 parts blue paint with 3 parts yellow paint to get the shade of green paint she wants. If she uses 6 pt. of blue paint, how many pints of yellow paint should she use?</p>	<p>Word Comparisons  </p> <p><input type="text"/> _____ = _____</p> <p><input type="text"/></p>
<p>2. Carlos can take 24 pictures with each roll of film he buys. If he buys 6 rolls of film, how many pictures can he take?</p>	<p>Word Comparisons  </p> <p><input type="text"/> _____ = _____</p> <p><input type="text"/></p>
<p>3. Paula can buy a pack of 6 fruit snacks for \$1.19. How much can she expect to pay for 24 fruit snacks?</p>	<p>Word Comparisons  </p> <p><input type="text"/> _____ = _____</p> <p><input type="text"/></p>
<p>4. After running in place, Winnie's heart beats 14 times in 10second. At this rate, how many times does it beat in 1 minute?</p>	<p>Word Comparisons  </p> <p><input type="text"/> _____ = _____</p> <p><input type="text"/></p>