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@LMGirolamo



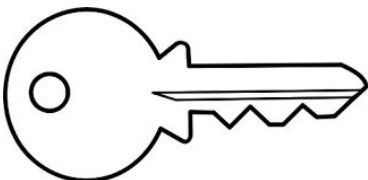
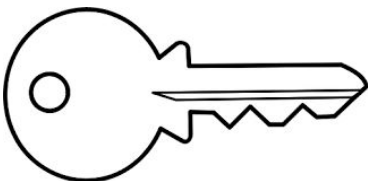
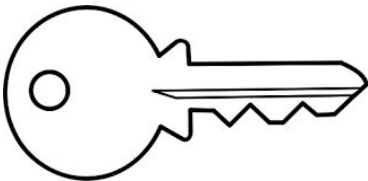
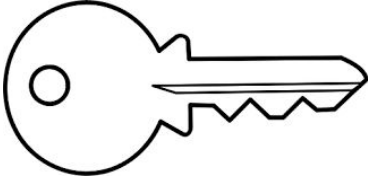
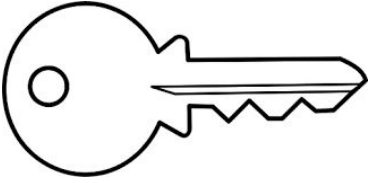
BEFORE WE BEGIN, PLEASE CHOOSE ONE:

<p>Write a story problem that matches $84 \div 9$</p>	<p>Solve this problem: <i>Mr. Thomsen is buying two types of gift cards to give as prizes to employees at a company meeting. He will buy restaurant gift cards that each cost \$50. He will also buy movies theater gift cards that each cost \$20. He has \$450 to buy a total of 15 gift cards. How many of each type of gift card can Mr. Thomsen buy?</i></p>
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THE DANGERS OF KEYWORDS



IF NOT KEYWORDS, THEN WHAT?



RESOURCES

<http://bit.ly/NCTMStoryProbResources>

