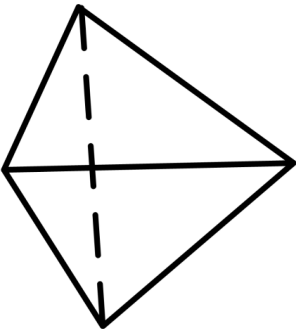
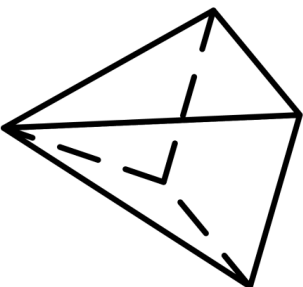
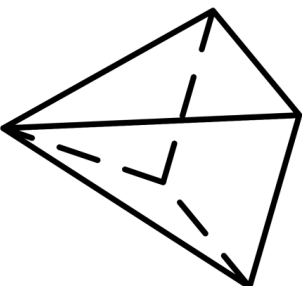
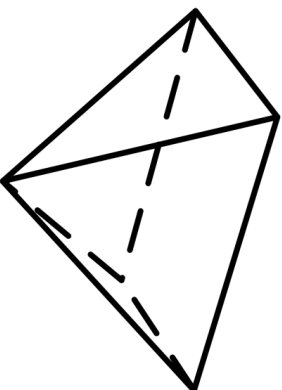







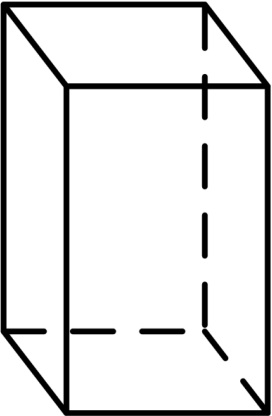
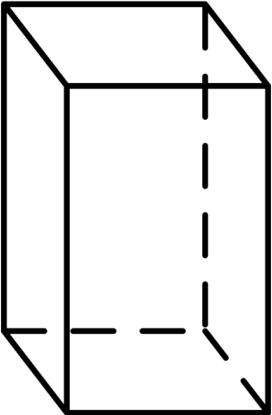
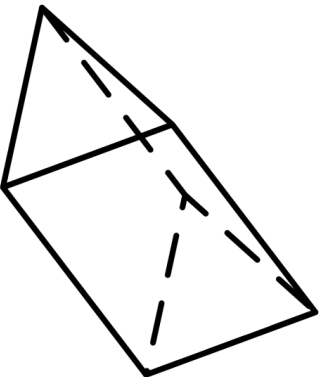
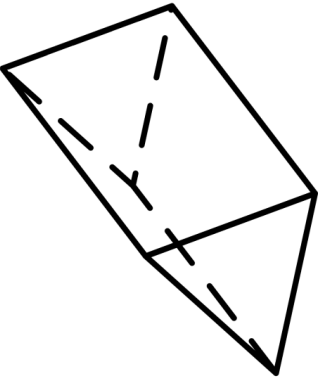
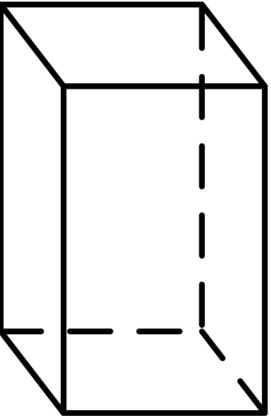
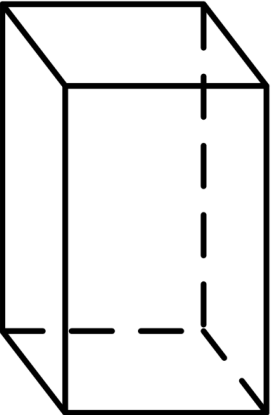
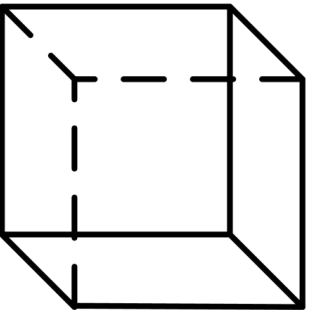
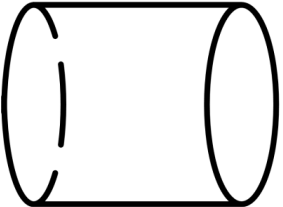
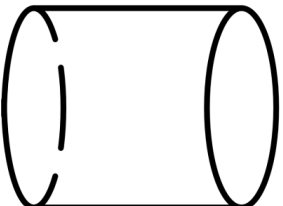
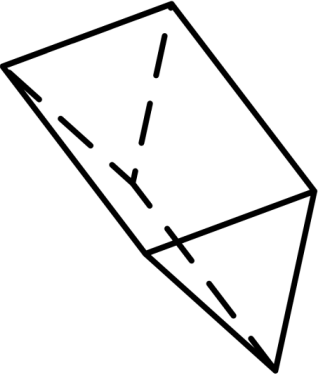
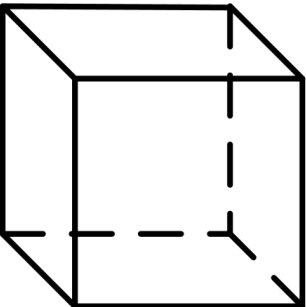
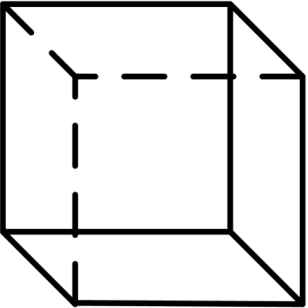
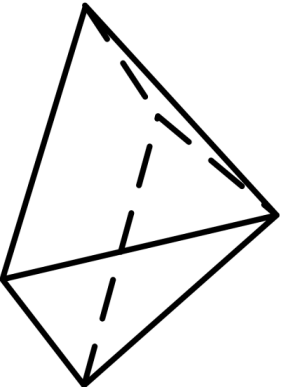
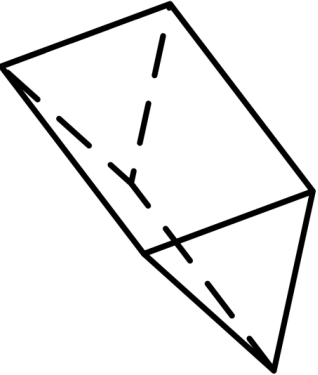
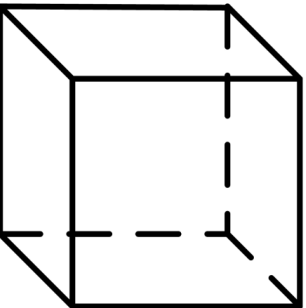
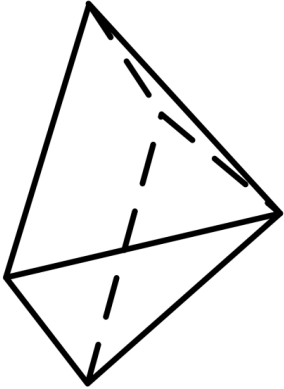
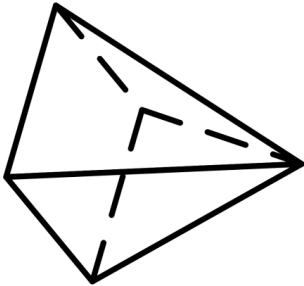
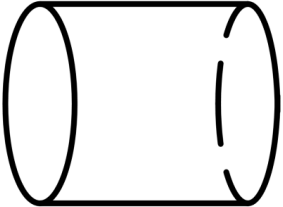
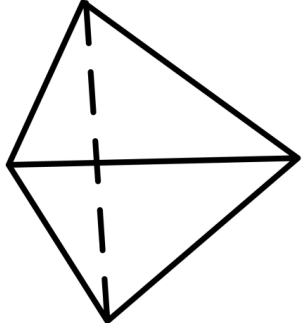
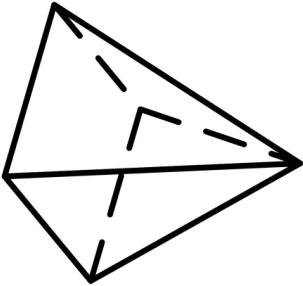
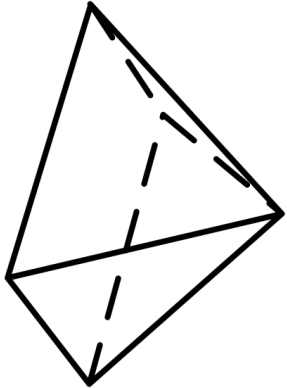
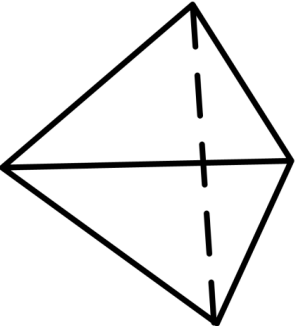
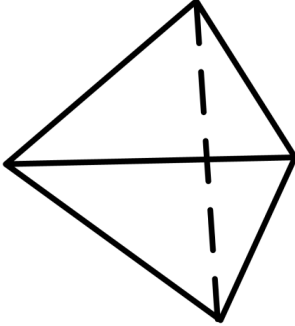


<div>Space Shape Dominoes</div> <div>©2004 Education Inspired</div>	<div>Groups of 2-4 Grades 3-5</div> <div>How to Play</div> <div>1. Remove the title, instruction cards, and answer key.</div> <div>2. Deal 5 domino cards to each player. Lay the extra cards face down to make a draw pile.</div> <div>3. The first player to the left of the dealer who has a double, meaning both words on the card have the same shape, plays the double to start the game. If no player has a double, reshuffle and start over.</div> <div>4. Continuing around the group, players match ends of the cards by placing words with the same shapes together. Cards can be played on either end or either side of a double.</div>	<div>5. If a player cannot play in turn, one card must be taken from the draw pile. The card drawn can be played if it is a match. Once the draw pile is empty, no more cards must be drawn if a player cannot play.</div> <div>6. The first player to play all of his or her cards wins the game. The answer key may be used when a play is questioned.</div> <div>7. If no players can play a match, and the draw pile is empty, the player with the fewest cards wins the game.</div>
<div></div>	<div>rectangular pyramid</div>	<div></div>
<div>piramid arends</div>	<div>square pyramid</div>	<div></div>
<div></div>	<div>rectangular pyramid</div>	<div>Answer Key</div> <div> rectangular prism</div> <div> triangular prism</div> <div> cube</div> <div> rectangular pyramid</div> <div> triangular pyramid</div> <div> square pyramid</div> <div> cylinder</div>

<p>triangular pyramid</p> 	<p>rectangular pyramid</p> 	<p>usid jeibuejau</p> 	<p>triangular prism</p> 
<p>rectangular prism</p> 	<p>square pyramid</p> 	<p>usid jeibuejau</p> 	

<p>square pyramid</p>		<p>cube</p>	
	<p>triangular prism</p>		<p>cube</p>
<p>triangular pyramid</p>			<p>triangular pyramid</p>
	<p>triangular prism</p>	<p>triangular prism</p>	

<p>cube</p>		<p>cube</p>	
	<p>cylinder</p>	<p>cylinder</p>	
<p>cylinder</p>		<p>cylinder</p>	
	<p>triangular pyramid</p>		<p>rectangular pyramid</p>