

Matching nets II

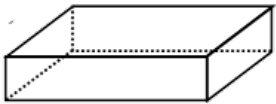
This task is about working out what 3-D shape a net can be made into.

Which of the nets below fold to make this shape?



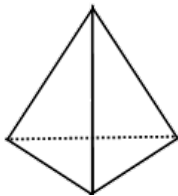
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Which of the nets below fold to make this shape?



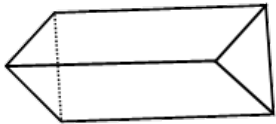
<input type="radio"/> A net consisting of four vertical rectangles of equal size arranged in a row. A horizontal rectangle is attached to the bottom of the second rectangle, and another horizontal rectangle is attached to the top of the fourth rectangle.	<input type="radio"/> A net consisting of four vertical rectangles of equal size arranged in a row. A triangle is attached to the top of the first rectangle, and another triangle is attached to the bottom of the fourth rectangle.	<input type="radio"/> A net consisting of three vertical rectangles of equal size arranged in a row. A triangle is attached to the top of the third rectangle, and another triangle is attached to the bottom of the second rectangle.	<input type="radio"/> A net consisting of six squares. Four squares are arranged in a row, with one square attached to the top of the second square and one square attached to the bottom of the third square.
<input type="radio"/> A net consisting of a central square with four triangles attached to its sides, one on each side.	<input type="radio"/> A net consisting of four vertical rectangles of equal size arranged in a row. A horizontal rectangle is attached to the right of the third rectangle, and another horizontal rectangle is attached to the bottom of the fourth rectangle.	<input type="radio"/> A net consisting of a central square with four triangles attached to its sides, one on each side.	<input type="radio"/> A net consisting of four triangles. Three triangles are arranged in a row, and a fourth triangle is attached to the top of the middle triangle.

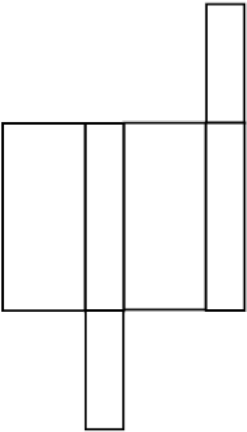
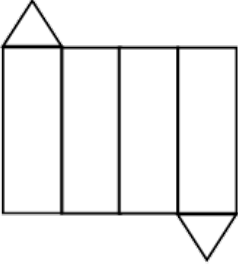
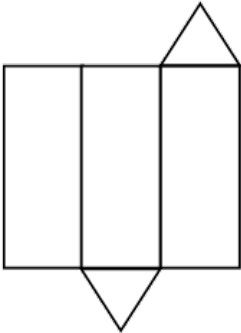
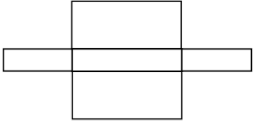
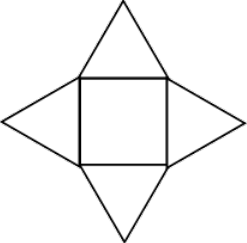
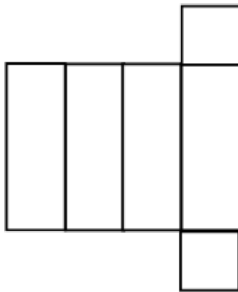
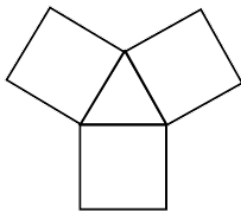
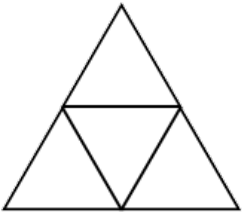
Which of the nets below fold to make this shape?



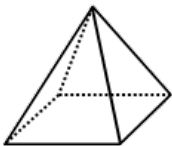
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Which of the nets below fold to make this shape?



<input type="radio"/> 	<input type="radio"/> 	<input type="radio"/> 	<input type="radio"/> 
<input type="radio"/> 	<input type="radio"/> 	<input type="radio"/> 	<input type="radio"/> 

Which of the nets below fold to make this shape?



<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>