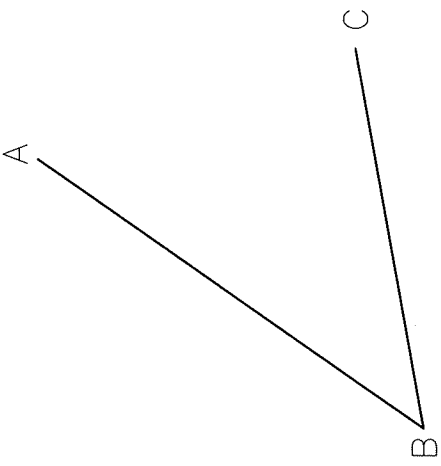

 <p>A</p> <p>DIVIDE LINE AB GEOMETRICALLY INTO SEVEN EQUAL PARTS USING THE VERTICAL LINE METHOD.</p>	 <p>B</p> <p>BISECT ANGLE ABC.</p>		
<p>C</p> <p>TRANSFER ANGLE ABC FROM ABOVE TO THIS SECTION IN A POSITION REVOLVED CLOCKWISE OF APPROXIMATELY 90°.</p>	 <p>D</p> <p>CONSTRUCT A PERPENDICULAR TO LINE AB AT POINT B USING THE 3-4-5 METHOD.</p>		
<p>NAME</p>	<p>GEOMETRIC CONSTRUCTIONS</p>	<p>DATE</p>	<p>PROBLEM</p> <p>6-2</p>