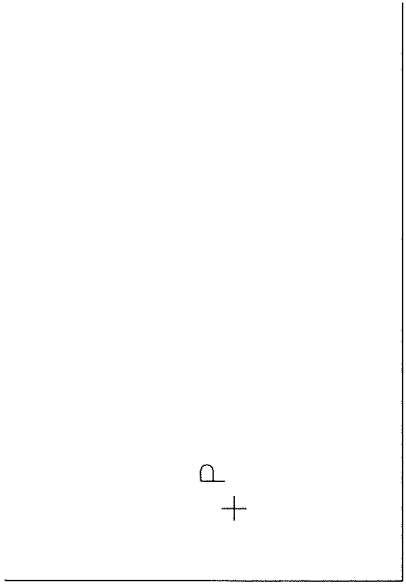
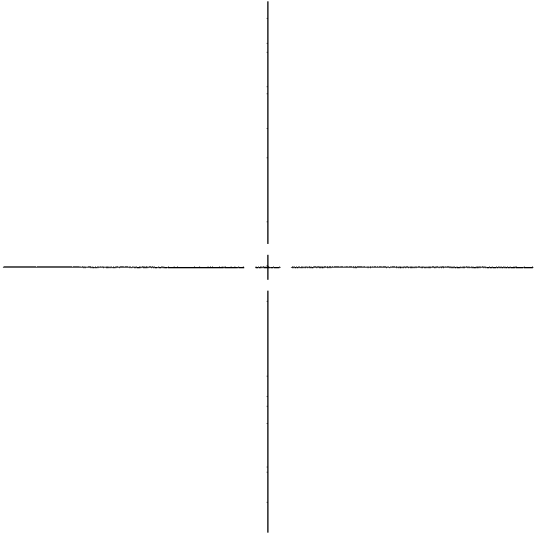
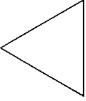
 <p>A CONSTRUCT A HYPERBOLA AND ITS ASYPTOTES GIVEN A HORIZONTAL TRANSVERSE AXIS OF .75" AND FOCI 1.25" APART. USE THE FOCI METHOD.</p>	 <p>B CONSTRUCT AN EQUILATERAL HYPERBOLA THRU POINT P.</p>		
 <p>DRAW ONE REVOLUTION OF A SPIRAL OF ARCHIMEDES WITH THE GENERATING POINT MOVING UNIFORMLY IN A COUNTERCLOCKWISE DIRECTION AND AWAY FROM THE CENTER AT THE RATE OF 1.25" PER REVOLUTION.</p>	 <p>D CONSTRUCT THE INVOLUTE OF A POINT STARTING AT THE APEX OF A .50" EQUILATERAL TRIANGLE FOR ONE REVOLUTION CLOCKWISE.</p>		
<p>NAME</p>	<p>GEOMETRIC CONSTRUCTIONS</p>	<p>DATE</p>	<p>PROBLEM 7-2</p>