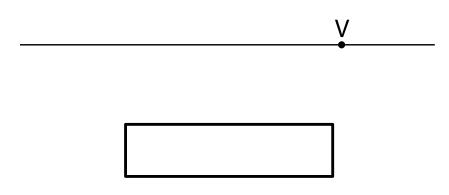
## **Apprenticeship Math 12**

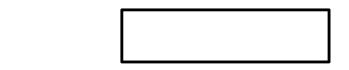
<b>ASSIGNMENT: Perspective Drawings</b>
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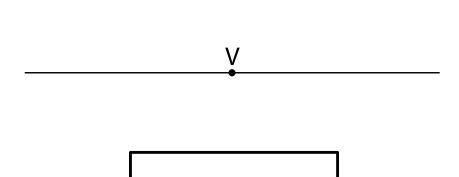
Name:	
Date:	

1. Draw three perspective drawings of a rectangular prism. The front face, horizon line, and vanishing point (V) are given for each.

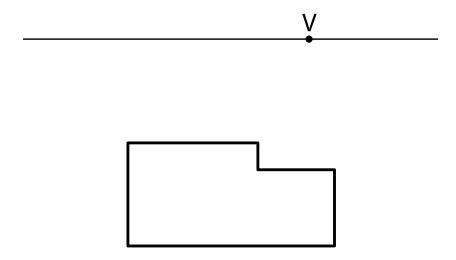




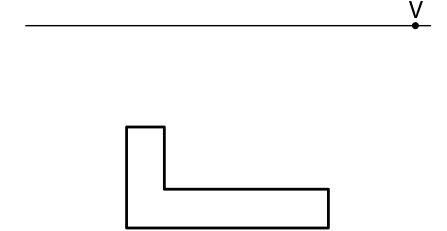




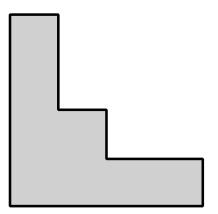
2. Draw a perspective drawing of a prism with the front face, horizon line, and vanishing point (V) given.

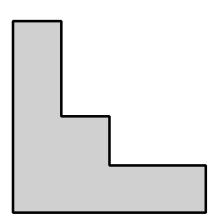


3. Draw a perspective drawing of a prism with the front face, horizon line, and vanishing point (V) given.



4. Draw two different perspective drawings of a prism with the front face given. Do not erase your vanishing points.





5. Create a perspective drawing of a four legged table for which the front view is given below.

