



**Do Now- Place Air Racer, Air Racer Packet & required materials at your period's designated area.**

Aim- Work turn in

Do you have the seven resources of technology in your notes?

**PIMTECT or CPT. TIME**

Do you have an example of an orthographic plate in your notes?



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Do you have the seven resources of technology in your notes?

**PIMTECT or CPT. TIME**

Do you have an example of an othographic plate in your notes?

Aesthetics 5 points (logo artwork on top front)

Practice sheet 15 points

Air Racer Packet 5 Points

Behavior & Cleanliness 20 points

Distance- 5 points per 10 feet up to 50 feet.

Vehicle- 40 points for build

**TODAY Halftime score**

**Distance + Vehicle + Aesthetics**

**HW3 on Google Classroom Due 11/03** People 5 of 10 All definitions.

**Do Now-**

Aim- Work is due

Set up-  
Clean up

Group 3	Group 3	Group 3
Vincent	Lily	Ashley
Dante	Sam	Sukmani
Remi	Mya	Emily
Madison	Isaac	Yusuf
Alessio		Jacob Lip
		Julia
P5B	P6B	P7B

# Technology 10/14/16

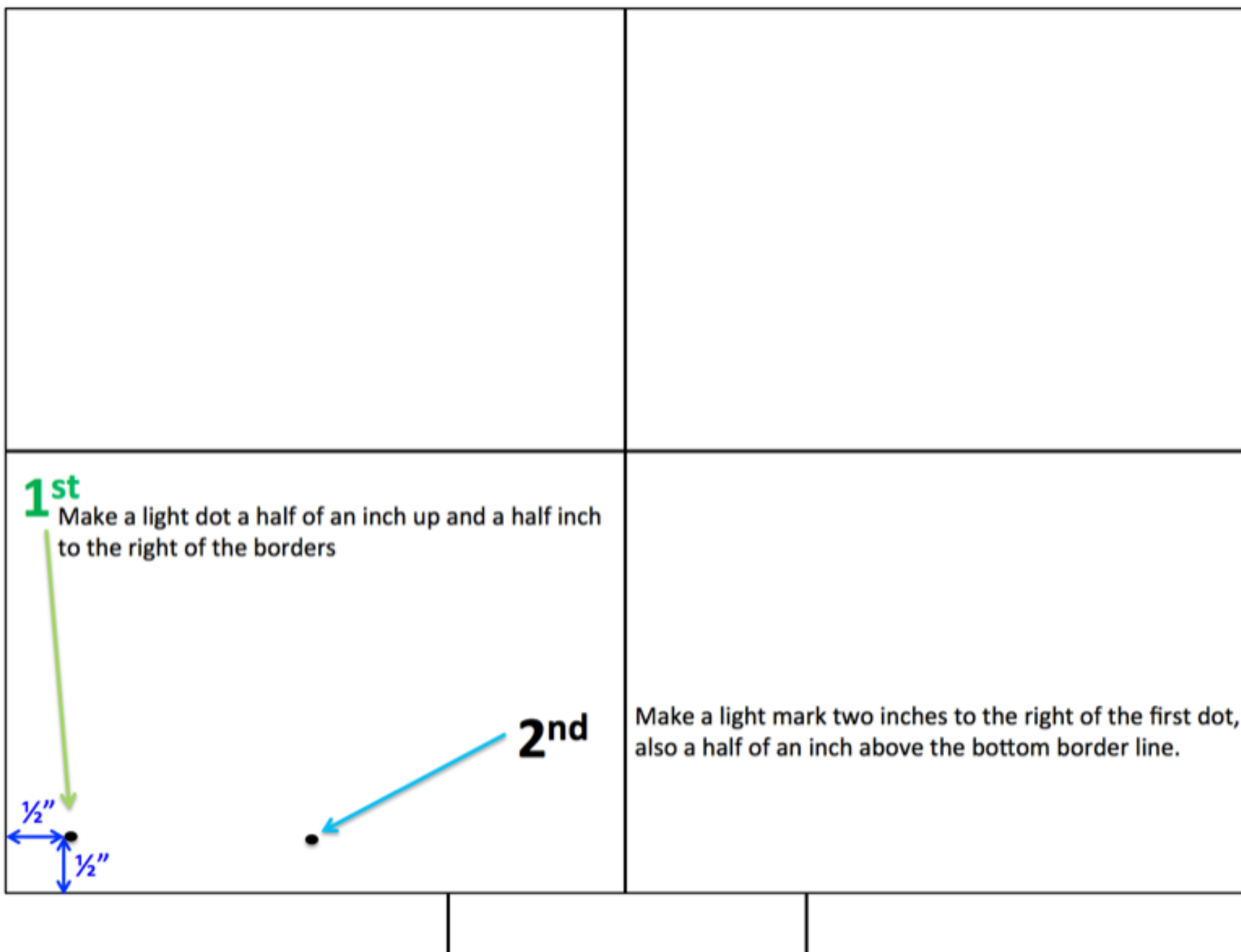
H.W. due 10/17/16 dimensions of a smartphone.

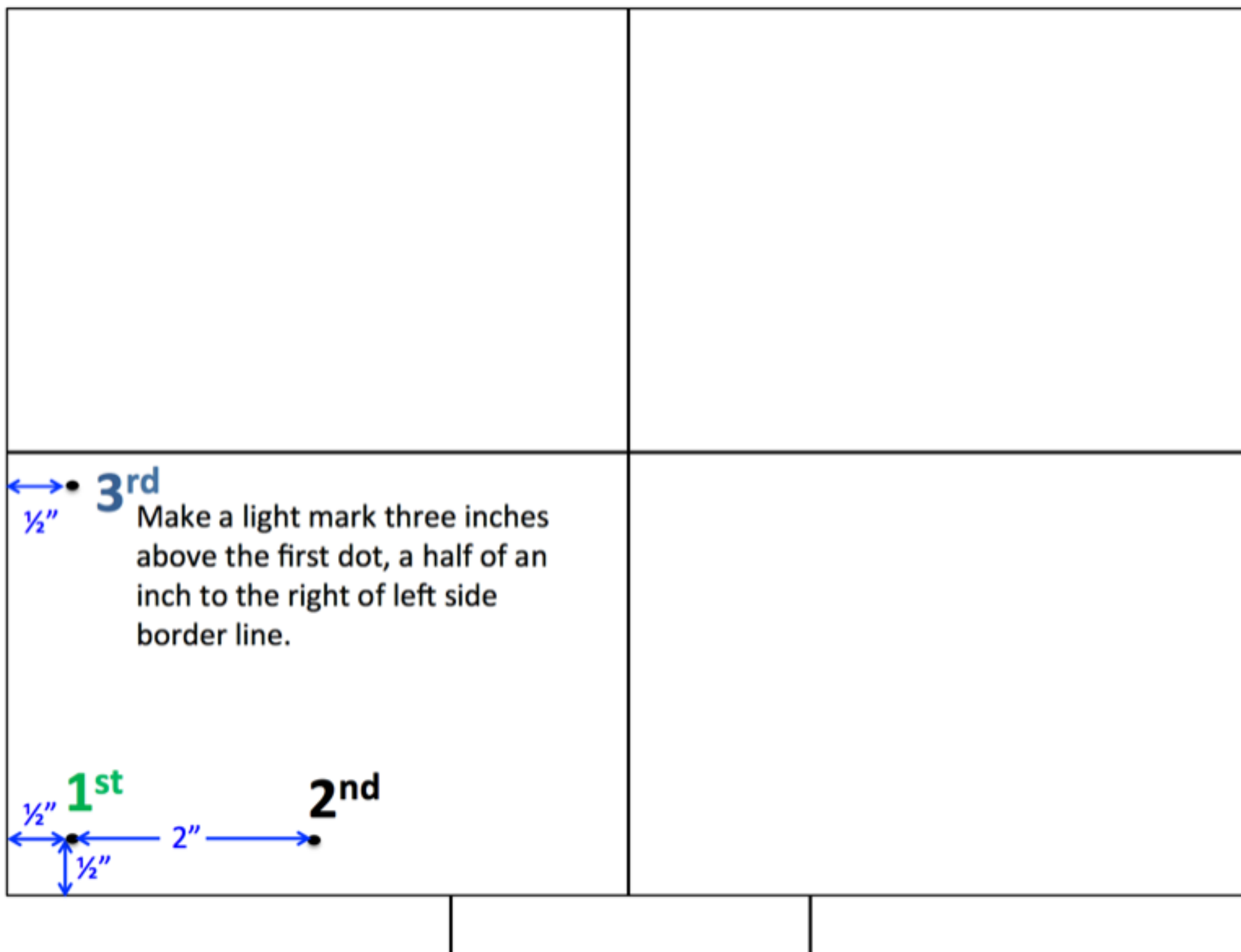
If you can not get a smart phone Google Search: "Dimensions of iPhone 6"

D.N. Get set up [new sheet] and copy notes

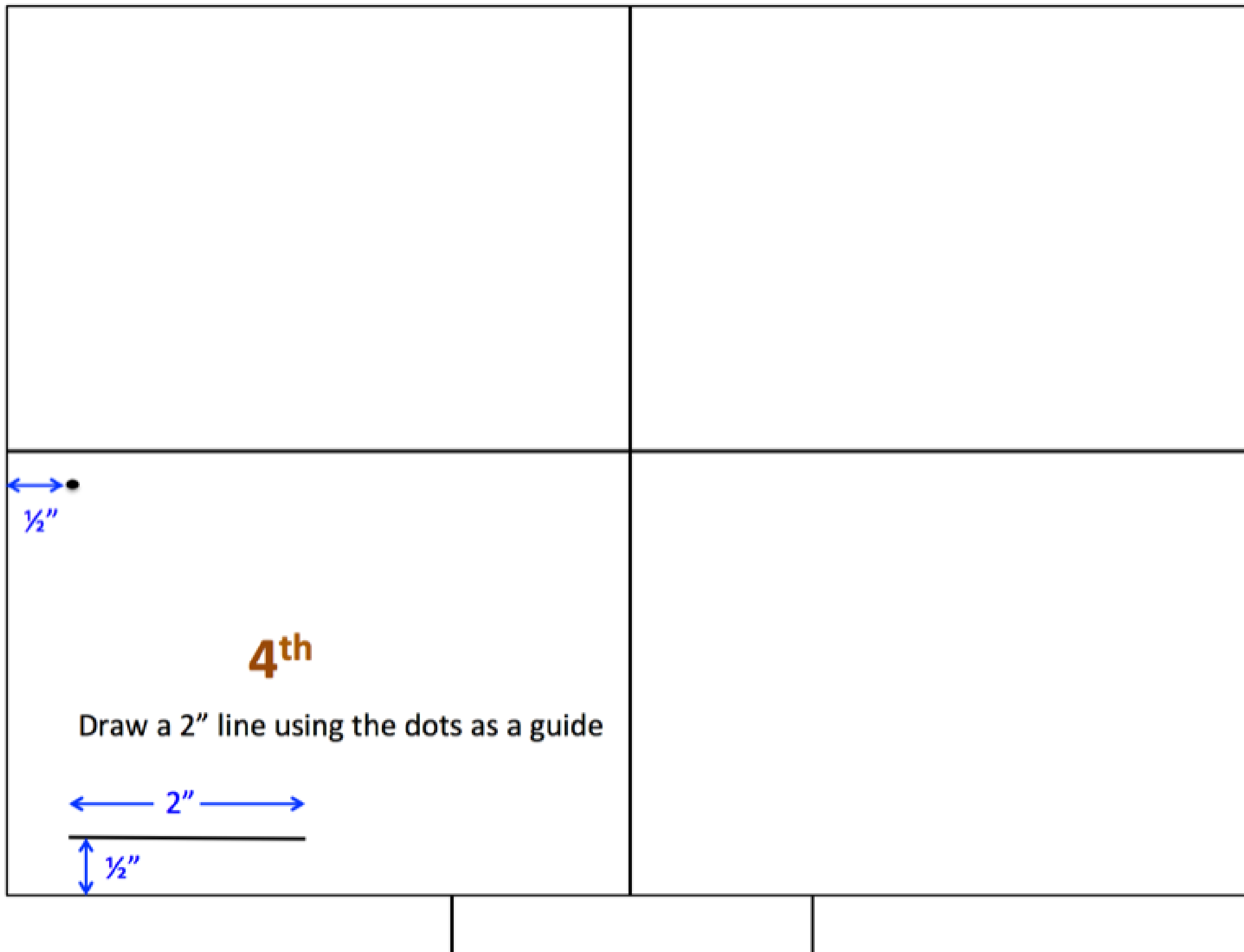
**Vocab** Orthographic projection is one of representing a three dimensional object in two dimensions. Simple orthographic drawings show 3 two dimensional views and a three dimensional view in the upper right corner. Basic orthographic drawings are arranged with the front view in the lower left corner and a side view in the lower right. The top view goes above the front view in the upper left corner.

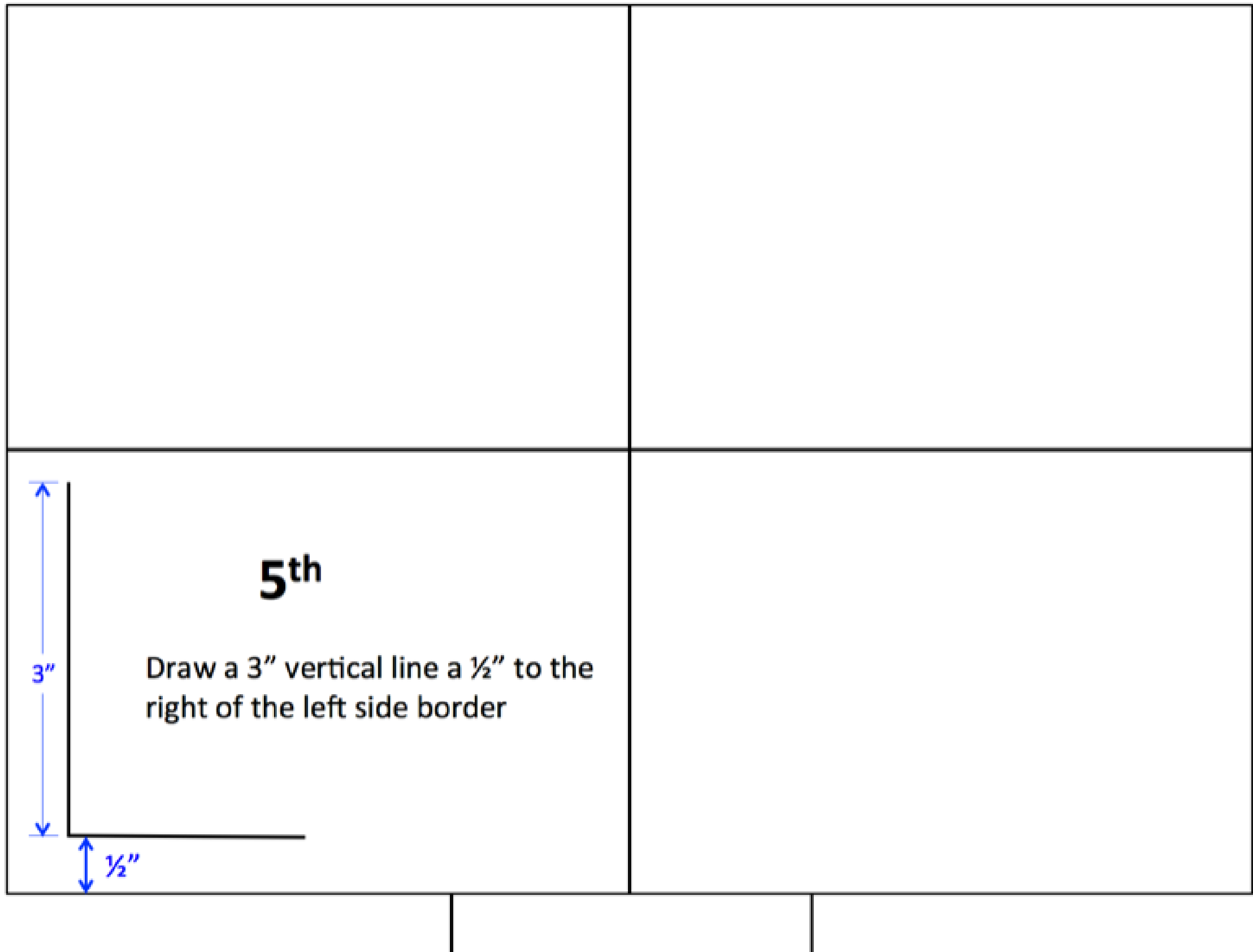
- Object lines are visible but not thick/heavy like border lines
- Construction lines are barely visible, easily erasable, and act as guidelines to position views in an orthographic plate (drawing).
- Hidden lines are dashed ----- they represent surfaces that exist under the surface of the current view.

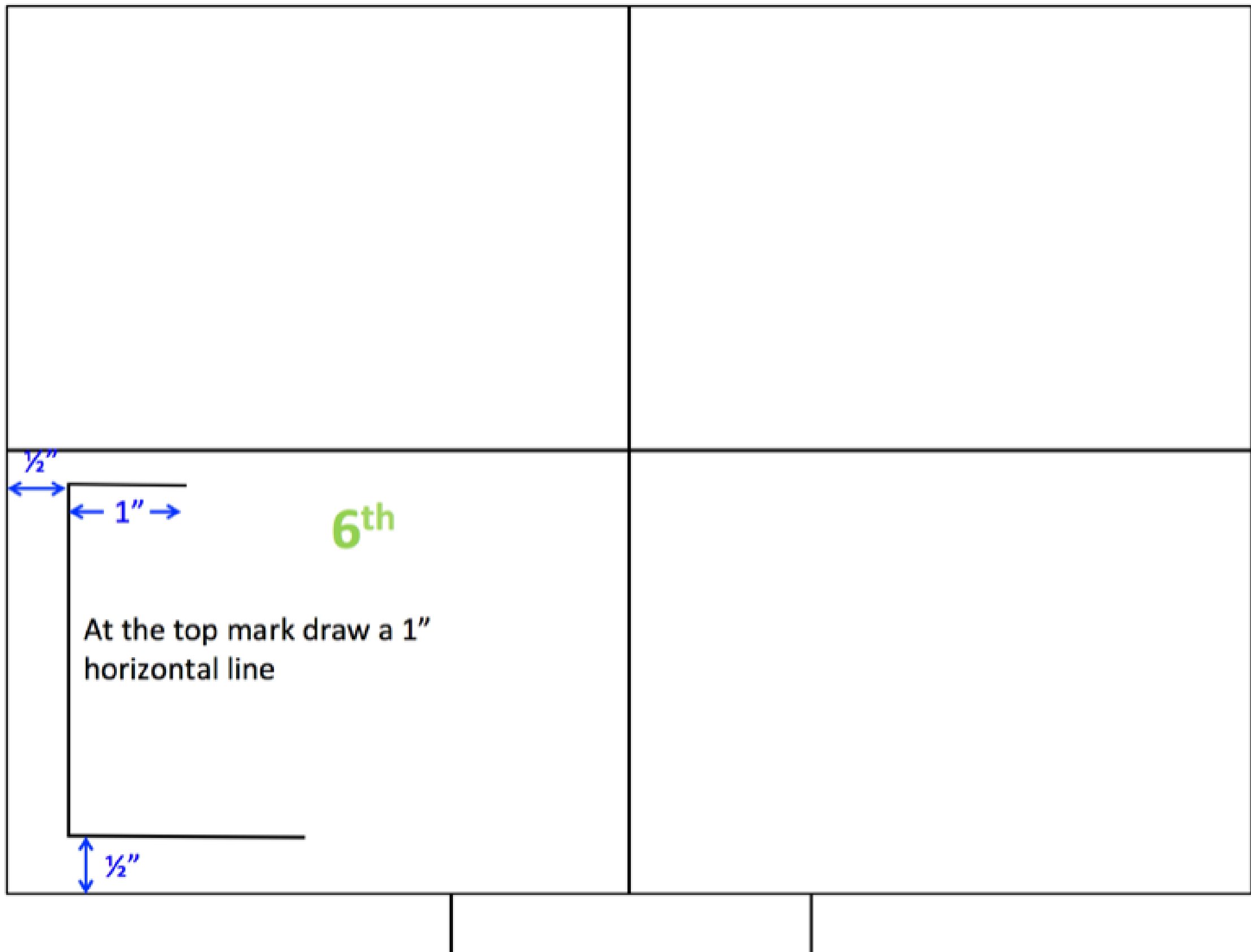








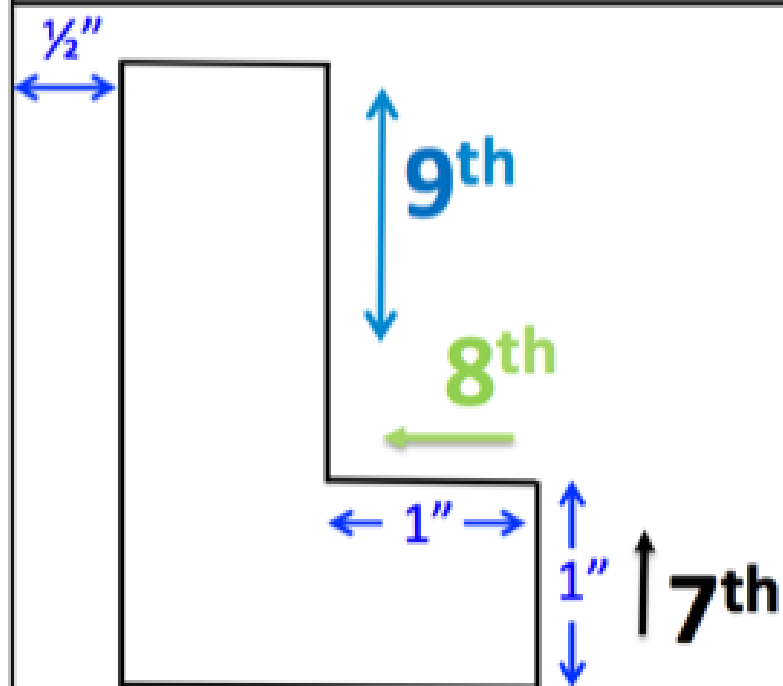


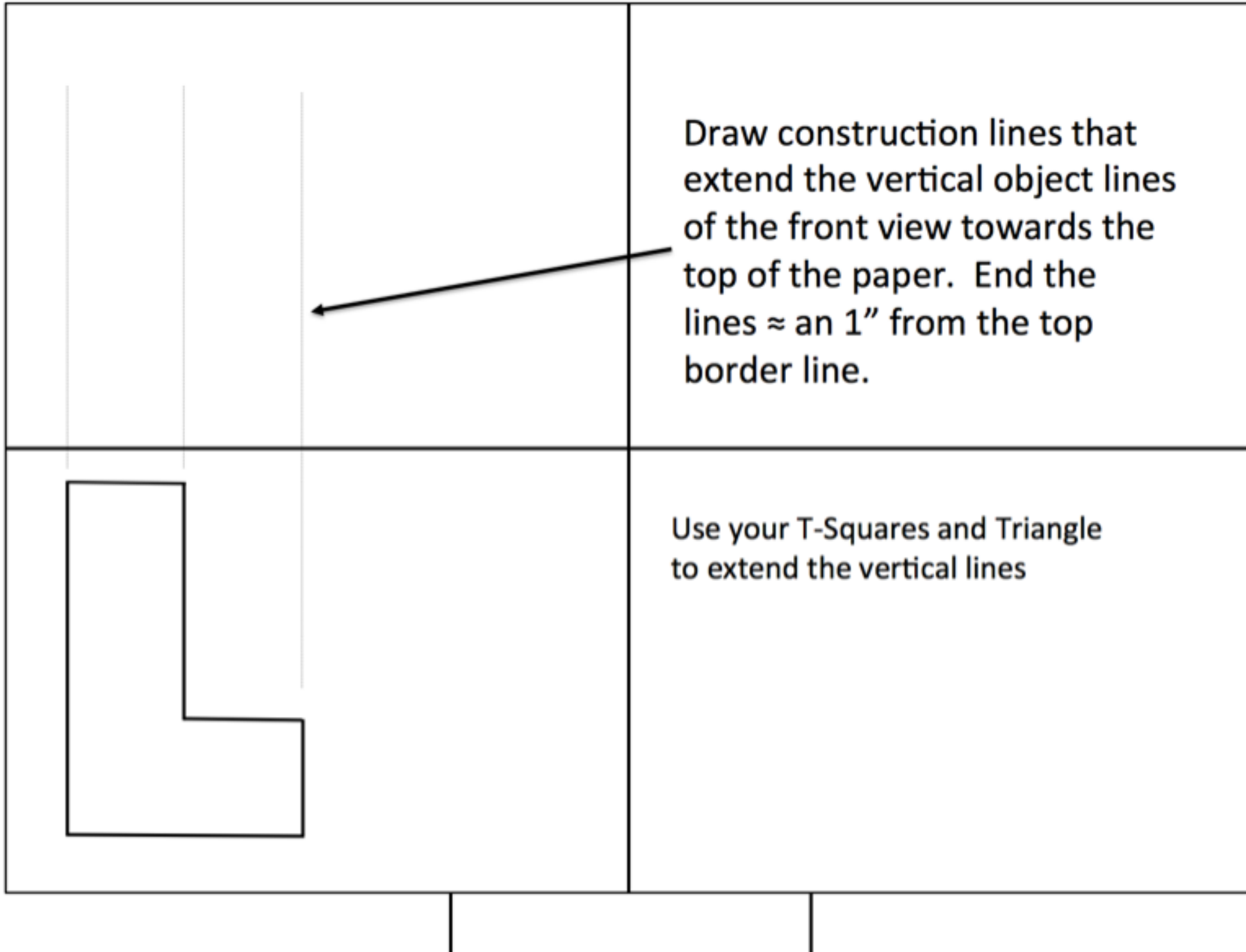


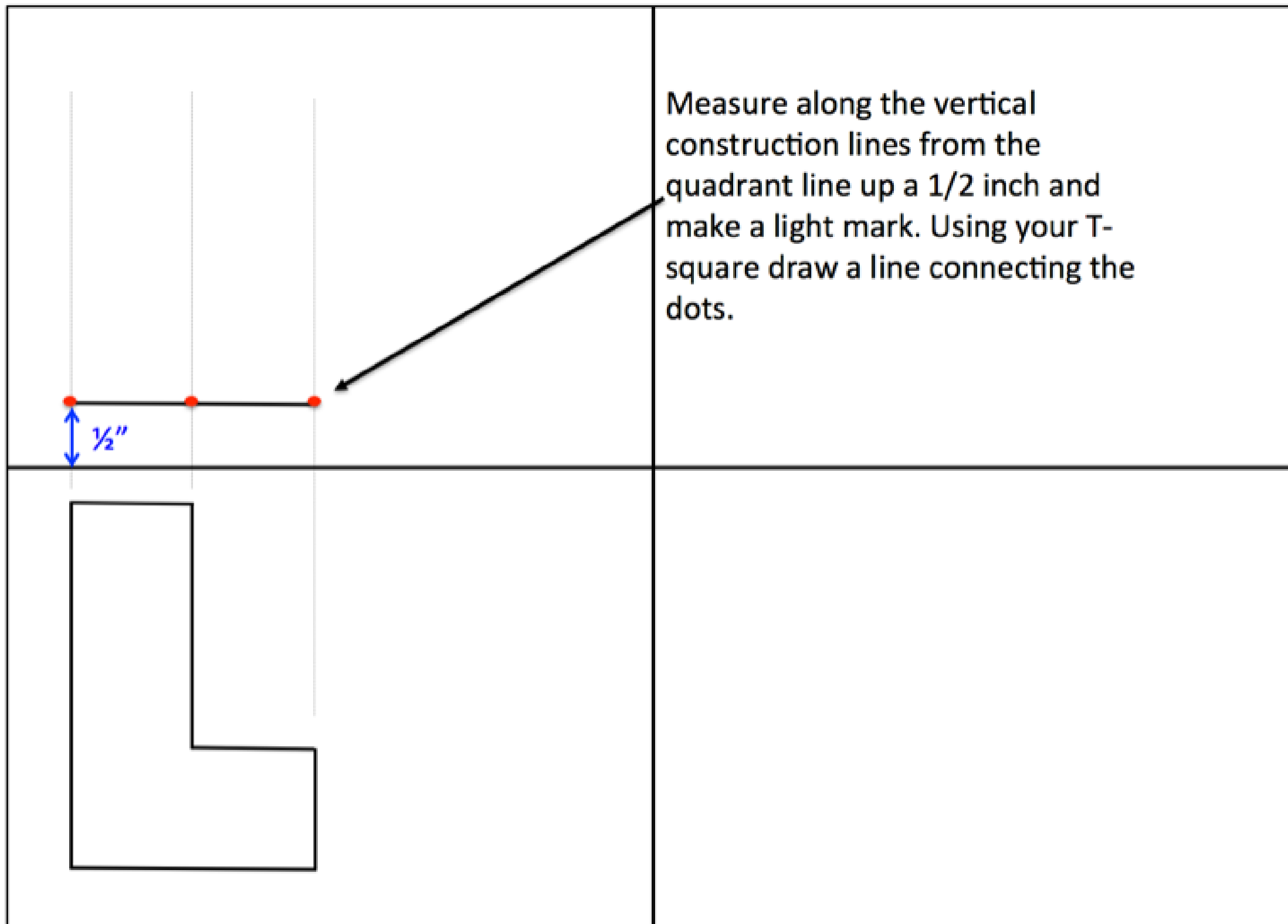
7<sup>th</sup> From the second mark in the lower right measure, mark, and draw a vertical line 1" upward.

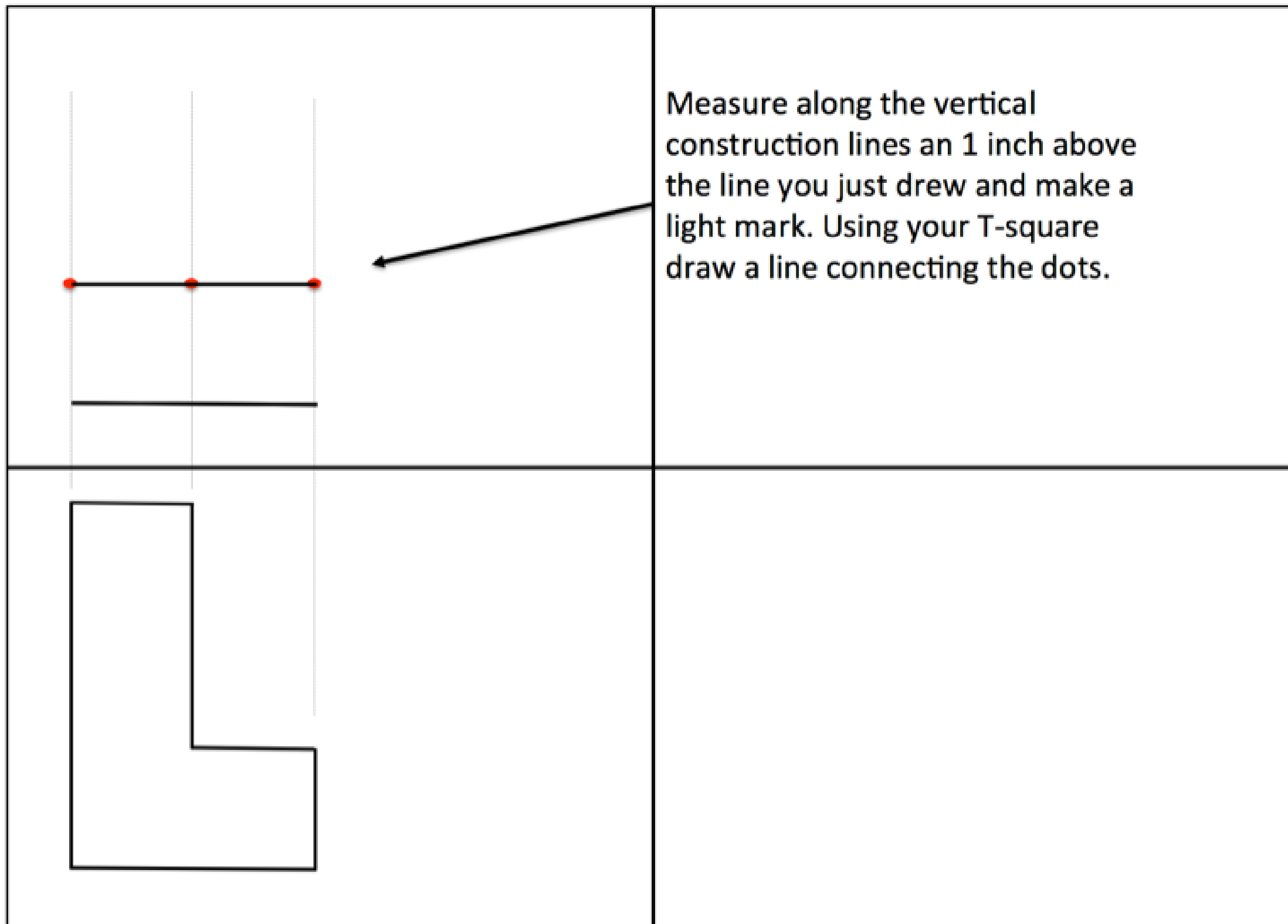
8<sup>th</sup> From the top of the last line measure, mark and draw (towards the left) a horizontal line.

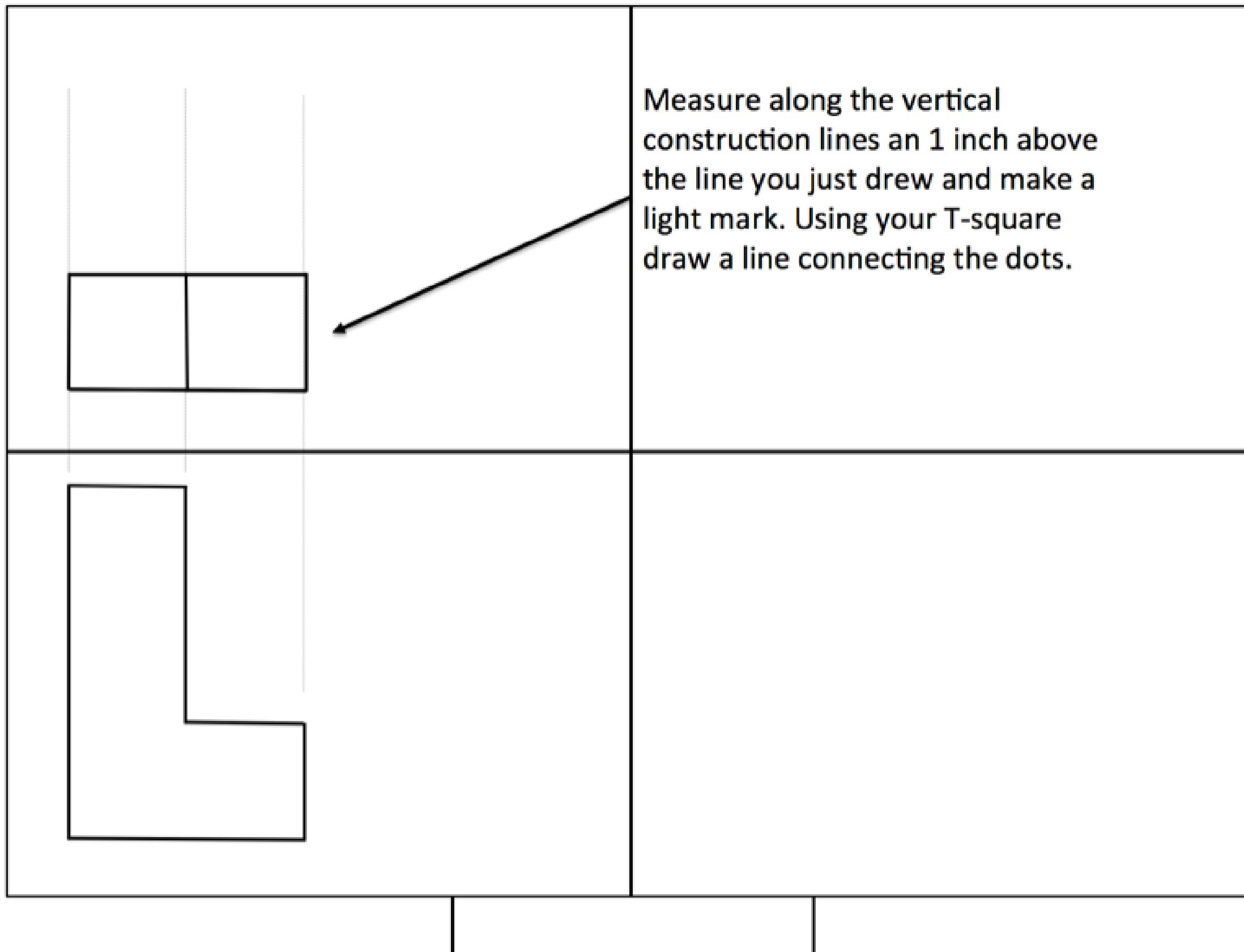
9<sup>th</sup> Draw a line to close the shape.



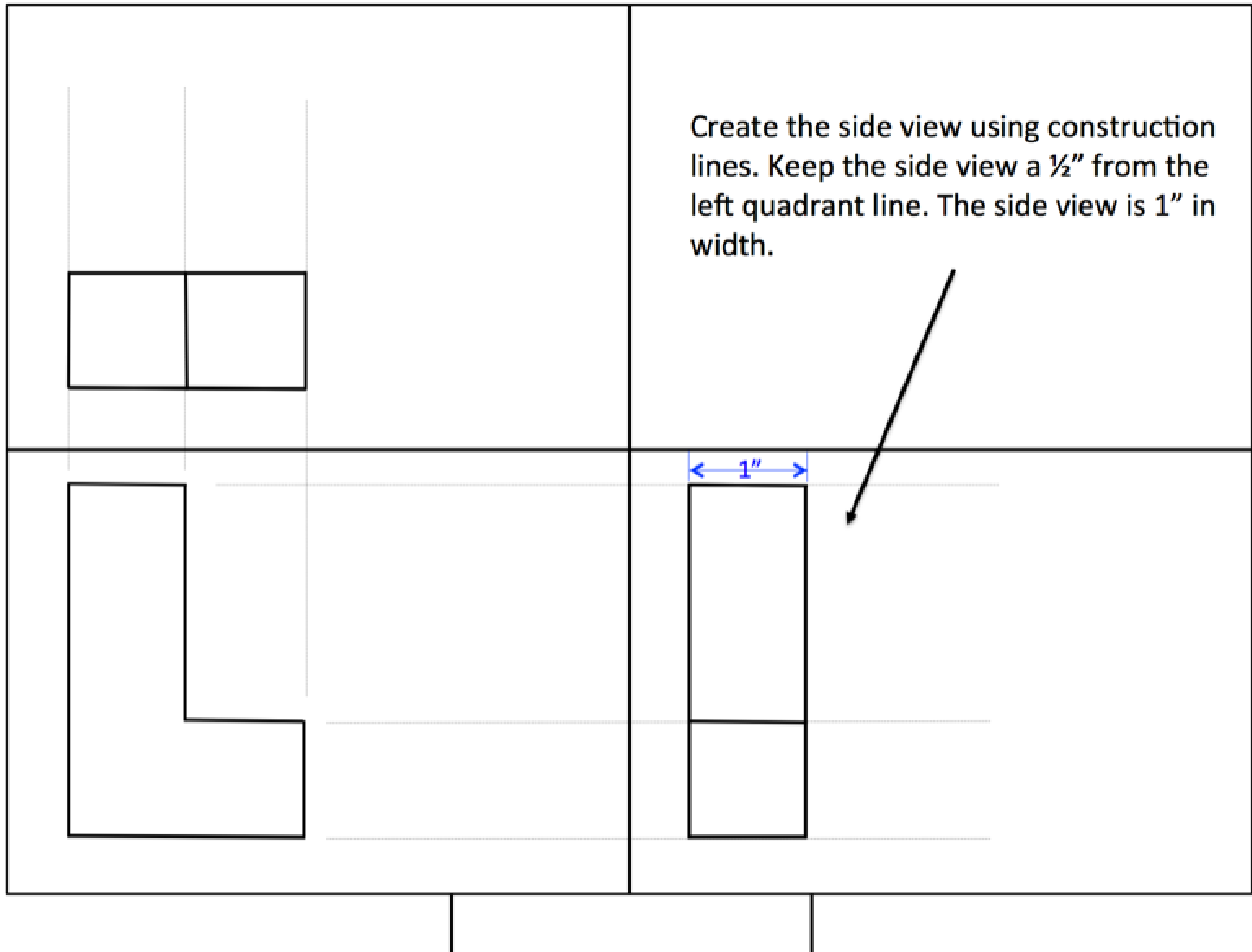


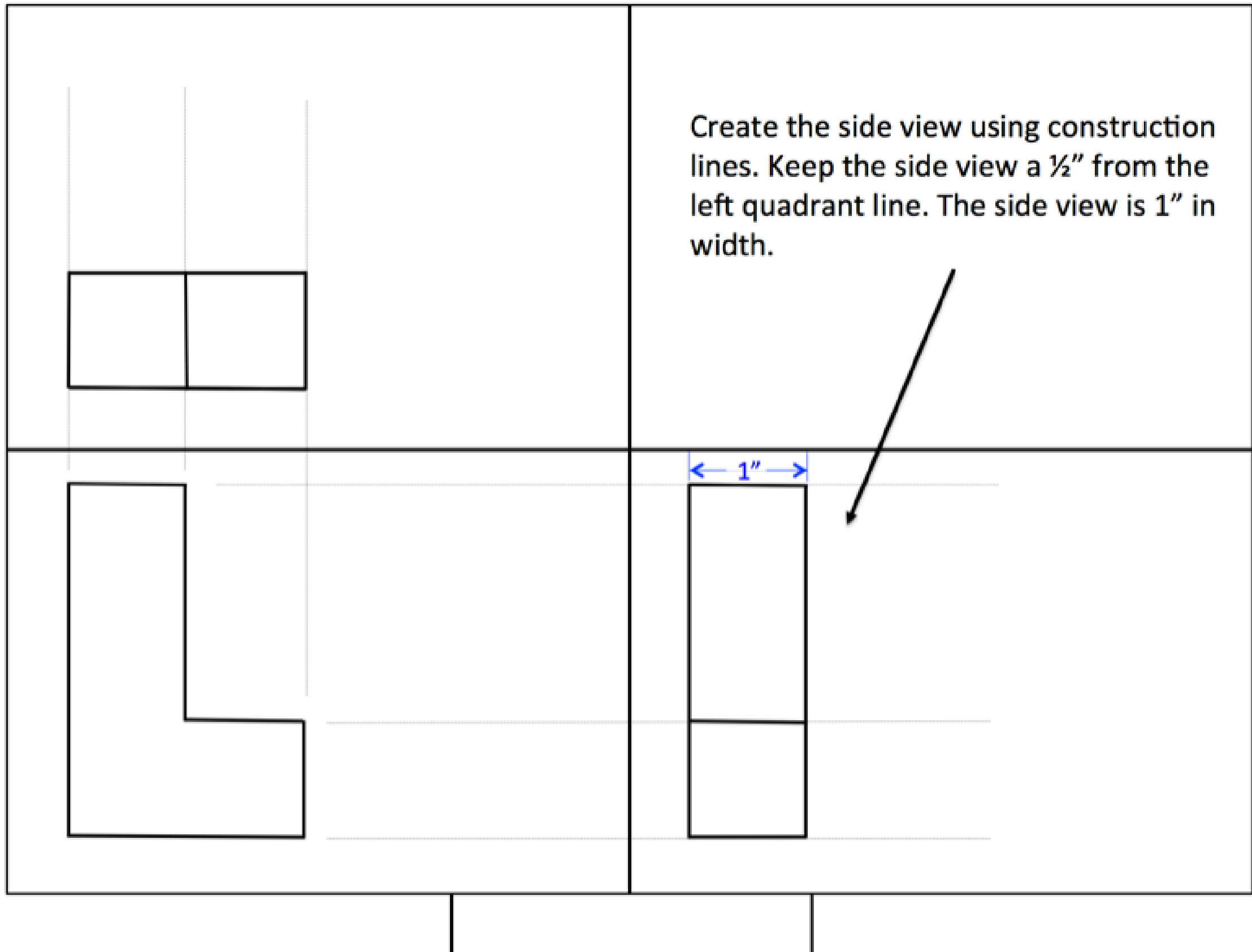


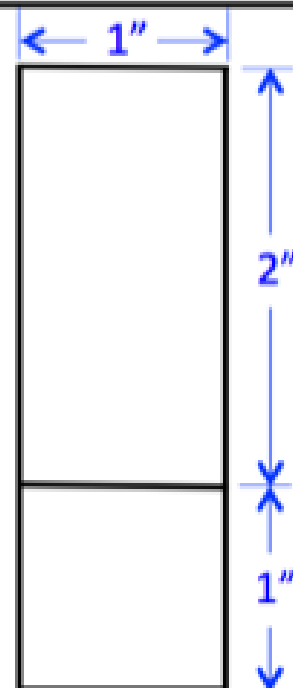
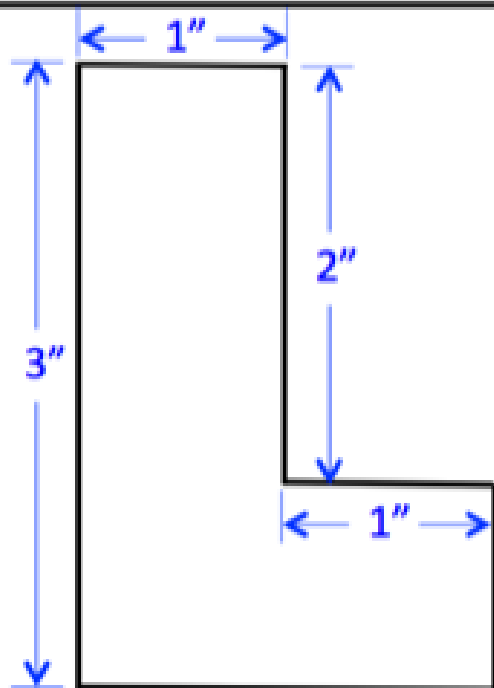
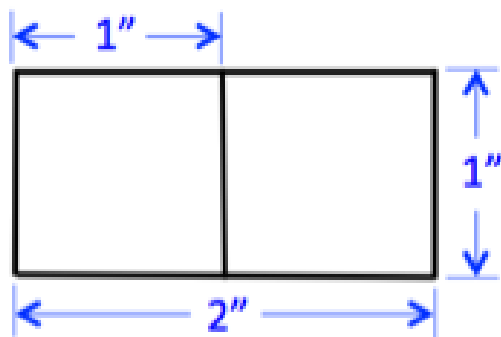








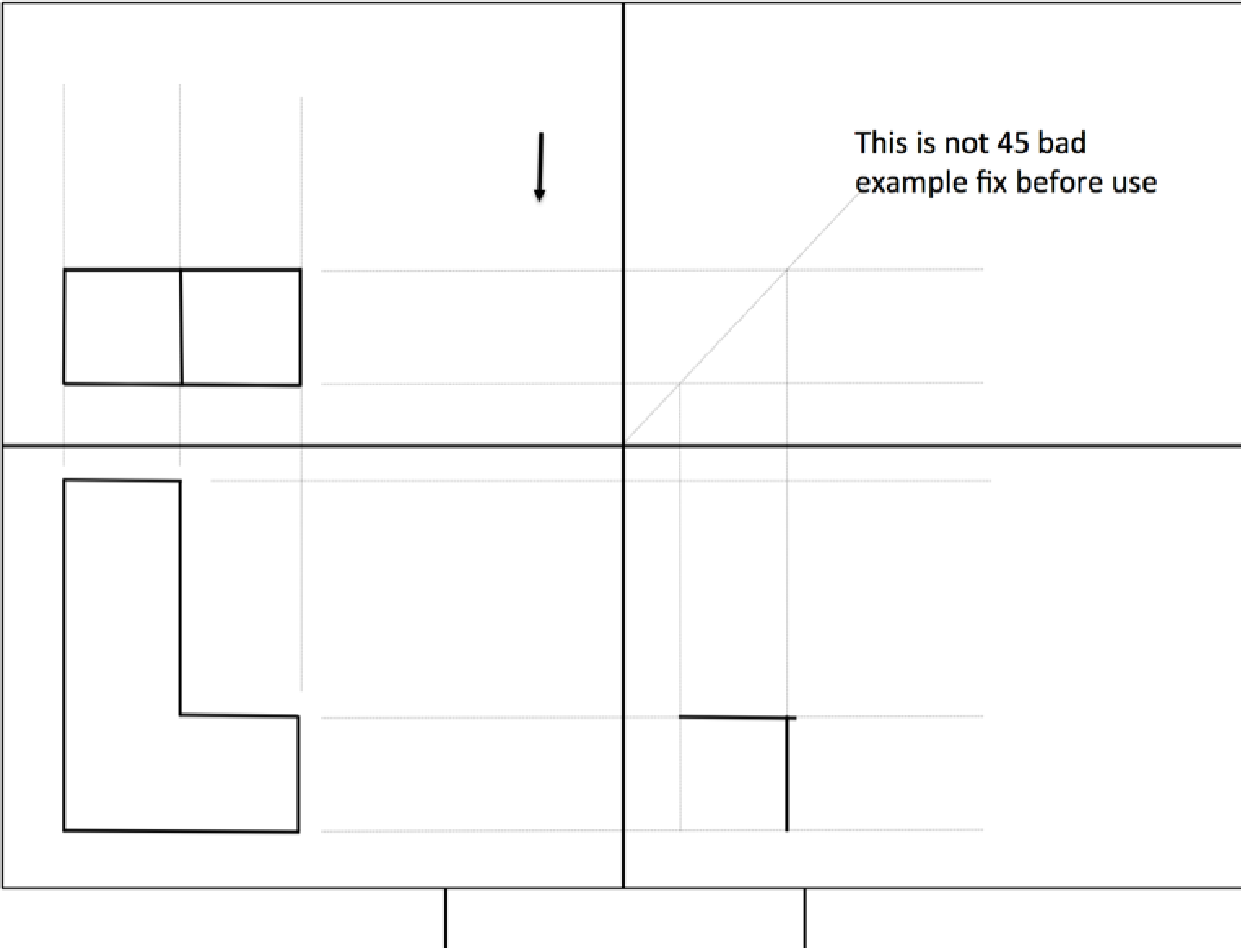




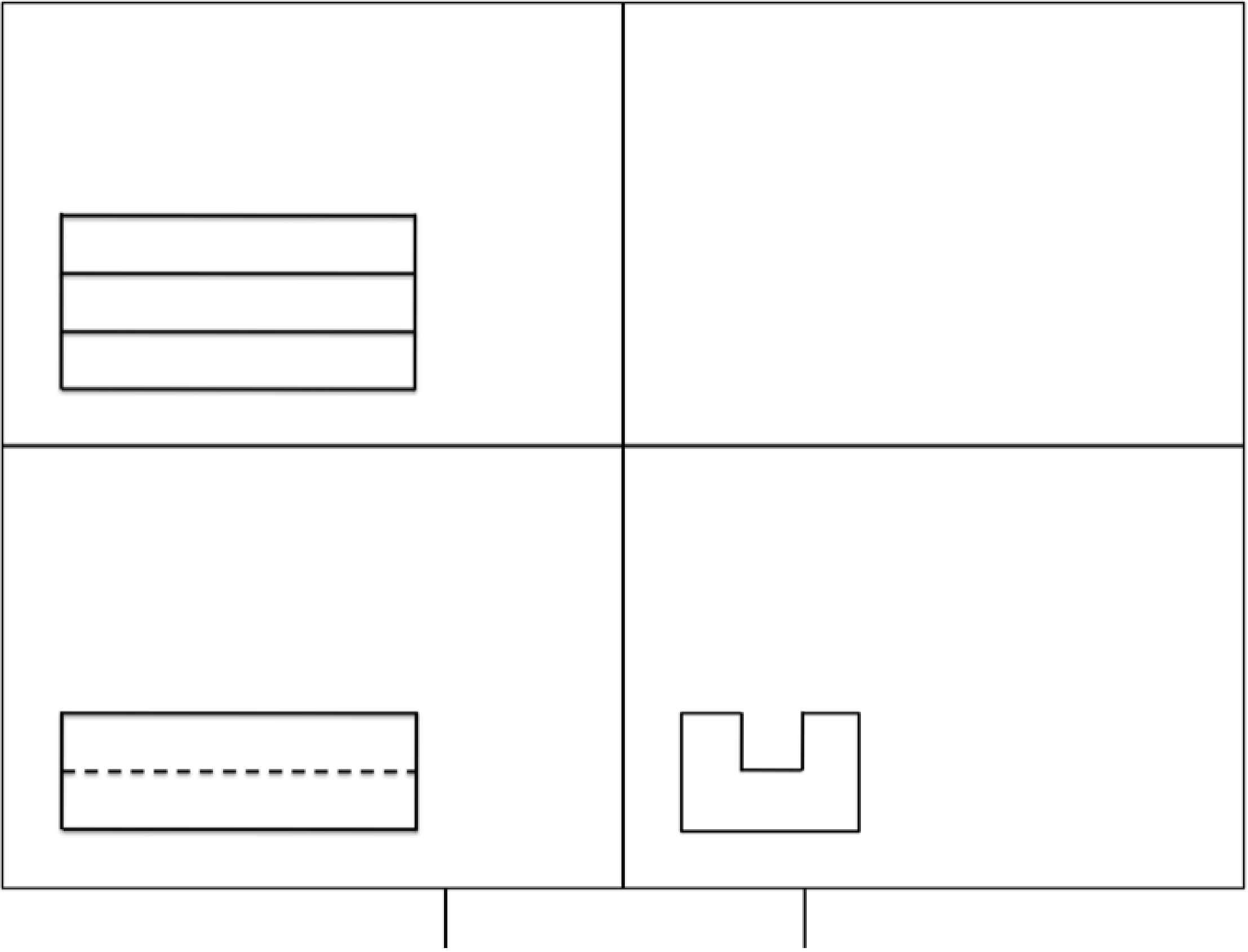
Name

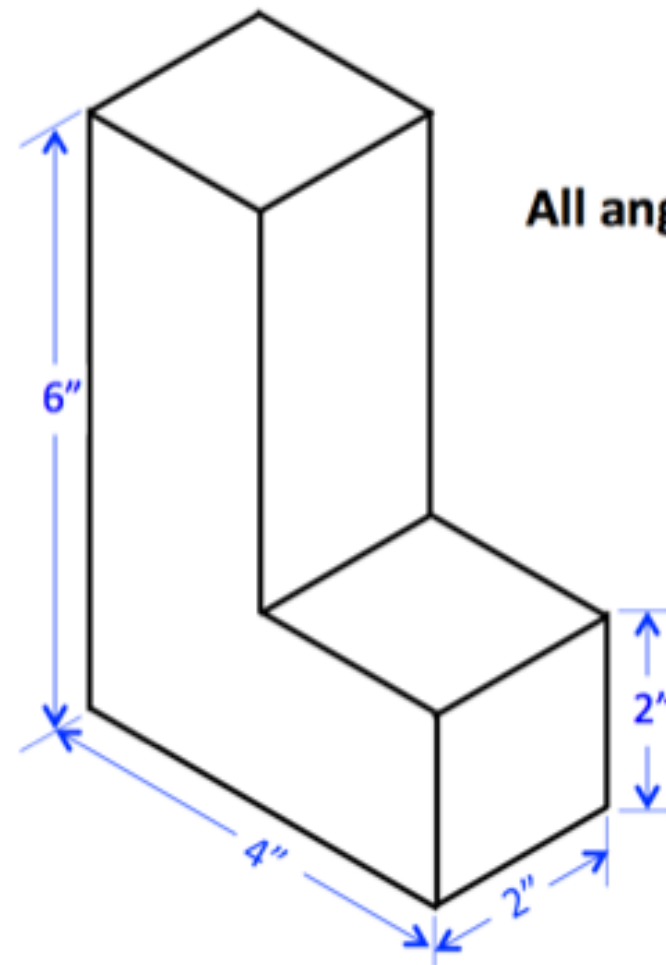
Date

3-2-1 L Block



This is not 45 bad  
example fix before use





**All angles are 90°**