

DATA TABLE 1

Measurements of room where crime occurred.

<i>Length of room</i>	<i>Width of room</i>

DATA TABLE 2

Measurement of physical evidence from fixed points.

<i>Name of object</i>	<i>Fixed point 1</i>	<i>Fixed point 2</i>	<i>Distance of object from fixed point 1</i>	<i>Distance of object from fixed point 2</i>
Ex.: Broken eyeglasses	Doorknob on front door	Corner where front wall meets wall on East side of house	230 cm	300 cm

- f. Place the actual length and width of the room on the drawing. Use the same numbers you used in Data Table 1. Place the actual distances of the evidence from the fixed points on the dashed lines using the numbers you placed in Data Table 2.
 - g. Your drawing should contain all information in the rough sketch.
3. With your investigative team, present your final sketch to the class.

Postlab Questions

1. Describe any weapons found at the scene of the crime and their locations in the room.

2. Describe any furniture that was upturned or items that appeared out of their normal locations.

3. Why were you asked to use fixed points in your drawing?

4. Why do you think you did not make your polished sketch at the crime scene?
