Name:	Date:	Per:

## **Chalk Outline Lab**

## **Procedure:**

- 1) Choose one person in your group to lay down on the butcher paper, making sure to pose with **one elbow bent** and **one knee bent**
- 2) One other student will trace an outline using the marker, making sure to be close <u>but not touching</u> them
- 3) Students will measure ten different points using *inches* and mark them onto the butcher paper. See Diagram 1 for an example. The points are:

Left index finger to top of butcher paper

Left index finger to left side of butcher paper

Bent elbow to side of butcher paper (which side isn't important)

Right index finger to top of butcher paper

Right index finger to right side of butcher paper

Bent knee to side of butcher paper (which side isn't important)

Left big toe to bottom of butcher paper

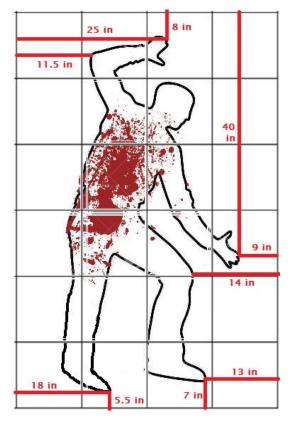
Left big toe to left side of butcher paper

Right big toe to bottom of butcher paper

Right big toe to right side of butcher paper

- 4) Students will record the measured data into Data Table 1
- 5) Students will convert inches into centimeters in Date Table 1 (1 in = 2.54 cm)
- 6) On the back, students will sketch the chalk outline with the measurements included

## Diagram 1



## Date Table 1

Measurement	Inches	Cm
Left index finger to top		
Left index finger to side		
Bent elbow to side		
Right index finger to top		
Right index finger to side		
Bent knee to side		
Left toe to bottom		
Left toe to side		
Right toe to bottom		
Right toe to side		

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