Name:	Date:
Learning Goal Lab #: Title:	
Ask a Driving Question	
What do you notice? What does this remind you of?	
Estimate Too low	
Try it! Calculate	Block Letter: Block Type 1: Block Type 2: _Single Cube_

Block Name:	# of Block Type 1:	# of Block Type 2:
Block Name:	# of Block Type 1:	# of Block Type 2:
Are you correct? No? Try ag		
What did you do differently	this time?	
1) How close was your solution	on to your later measurements? What m	night have thrown off your answer?
2) Why do you think this met	hod works for finding out the volumes of	f the components?
3) Can you think of any other	· kinds of mixtures that you might be able	e to use this method to find the components of?
	e point (32,8) mean for the blocks? Whared line?	t about (24,10), which is only on the blue line? Or

