Hypothesis:	uestion:			
Hypothesis:	uestion:			
• •				
blowing a bu				_
	ıbbles, then the _	 	 	
Identify Vo	 ıriables:			
•		=		
• Depe	ndent Variable = _			
• Const	ants (list at least	2)=		
Conduct the EXPERIMENT		_Collect DATA in 1 EXPERIMENTAL	the TABLE below BUBBLE	':
GROUP 1	DIAMETER	GROUP 2	DIAMETER	
Bubble 1 (c	m)	Bubble 1 (cm)		Student #1 completes
Bubble 2 (c	-m)	Bubble 2 (cm)		for bubbles 1-5
Bubble 3 (c	-	Bubble 3 (cm)		
Bubble 4 (c	m)	Bubble 4 (cm)		
Bubble 5 (c	m)	Bubble 5 (cm)		
Bubble 6 (c	m)	Bubble 6 (cm)		
Bubble 7 (c	m)	Bubble 7 (cm)		Student #2 completes trials for bubbles 6-10
D.,h.h.l. 0 (a				trials for bubbles 6-10
Bubble 8 (c	·m)	Bubble 8 (cm)		
Bubble 9 (c	m)	Bubble 9 (cm)		
Bubble 10 ((cm)	Bubble 10 (cm)		