## Introductions

A.S.U. Science

What is the name of one of the A.S.U. presenters?

What is his or her subject major?

What are his or her aspirations?

## Effect of Liquid Nitrogen

What is happening to the egg in the liquid nitrogen?

What was the effect of the liquid nitrogen on the flower?

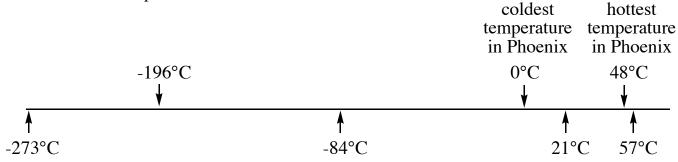
What is the effect of liquid nitrogen on the balloon?

What is the effect of liquid nitrogen on the racquetball?

What was the effect of the liquid nitrogen on the egg?

## Relative Temperatures

What do these temperatures refer to?



## Nitrogen in the Atmosphere

What are the percentages of these gases in the atmosphere?		Percentage of various gases in the atmosphere	
Oxygen (O <sub>2</sub> )?	%		
Nitrogen (N <sub>2</sub> )?	%		
Carbon Dioxide and Others (CO <sub>2</sub> )?	%		
Add the symbols $O_2$ , $N_2$ and $CO_2$ to	the pie-chart:		
Is nitrogen a chemical?			
Where are nitrogen and oxygen on the	ne Periodic Table	?	
Is nitrogen poisonous?			
Would you like to eat ice-cream made	de from liquid nit	rogen?	
Summary			
What is nitrogen's usual state of mate	ter?		
In what state of matter did you obser	ve nitrogen in cla	ass today?	
Are all chemicals poisonous?			