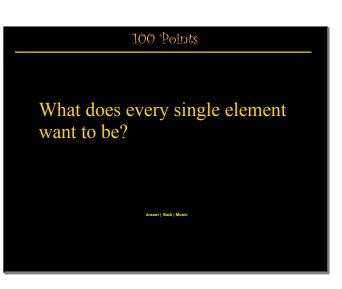
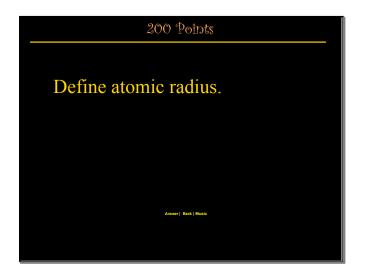
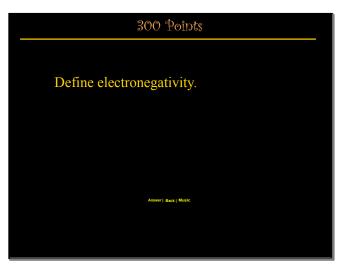
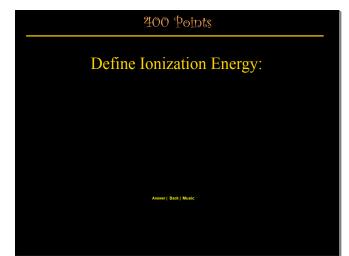
Jeopardy						
Periodic Trends Define	Periodic Trends	Periodic Families	Metals, NM and Metalloids	Misc.		
100	100	100	100	100		
200	200	200	200	200		
300	300	300	300	300		
400	400	400	400	₹00		
500	500	500	500	500		







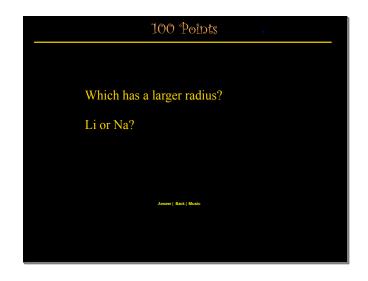


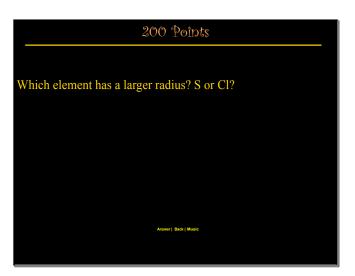
# 500 Points

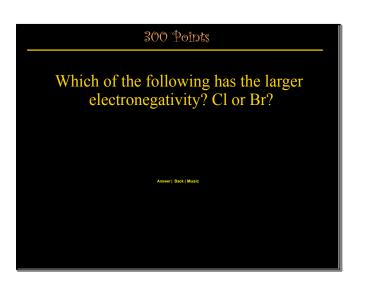
# Summarize the three periodic trends by filling out the following table.

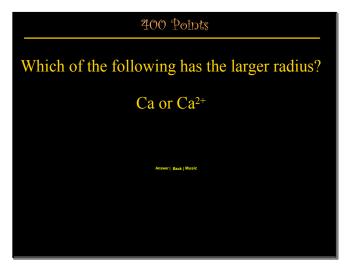
	Down a Group	Across a Period
Atomic Radius		
Ionization Energy		
Electronegativity		

Answer| Back | Music









# 500 Points

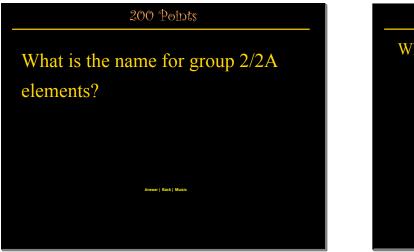
# Which Group 17/7A element has the highest electronegativity?

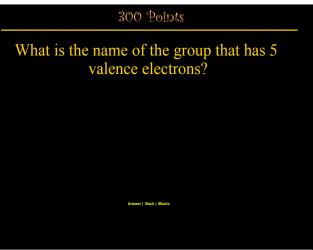
Asserr | Back | Music

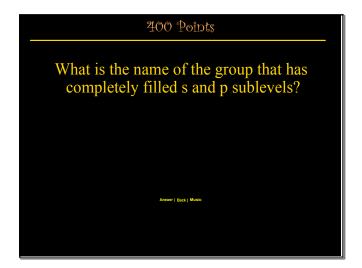
#### 100 Points

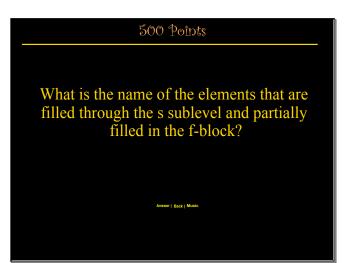
# What is the name for the d block elements?

er | Back | Music









#### 100 Points

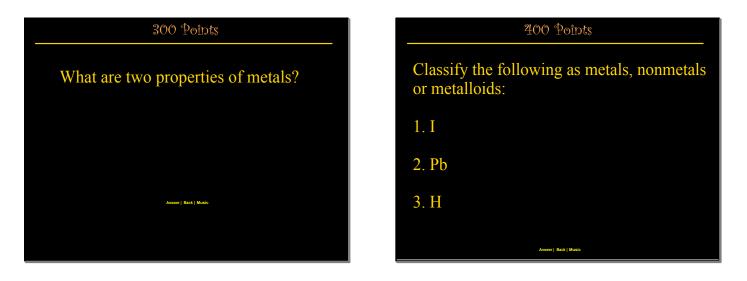
# The majority of the elements are

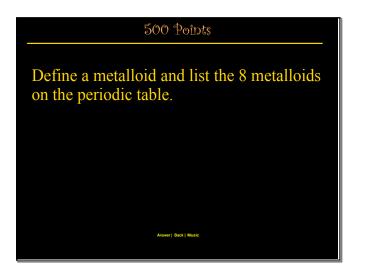
Anser | Back | Music

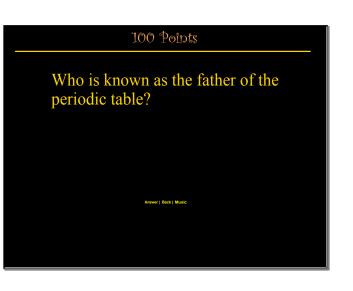
#### 200 Points

The following are found to the right of the stair step except for hydrogen.

Answer | Back | Music





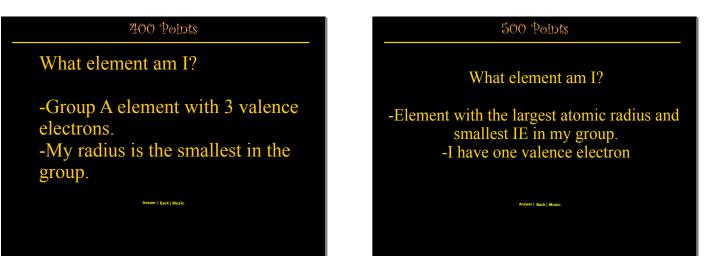


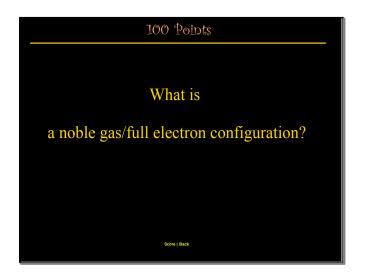
#### 200 Points

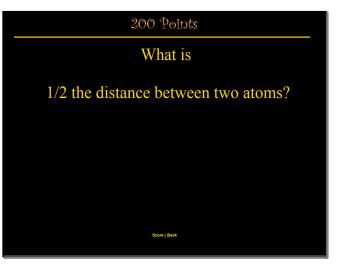
Who is the individual that came up with the law of octaves?

#### 300 Points

What is another name for the Group A elements?







#### 300 Points

What is... the tendency to attract electrons when it chemically combines with another element?

Score | Back

400 Points

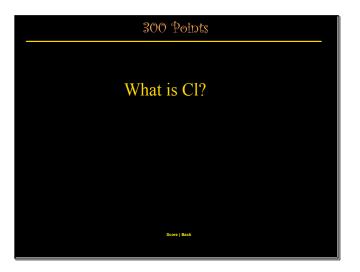
What is the energy required to remove an electron from an atom?

Score | Back

500 Points						
What is						
	Down a Group	Across a Period				
Atomic Radius	increase	decrease				
Ionization Energy	decrease	increase				
Electronegativity	decrease	increase				
	I	1				
Score   Back						

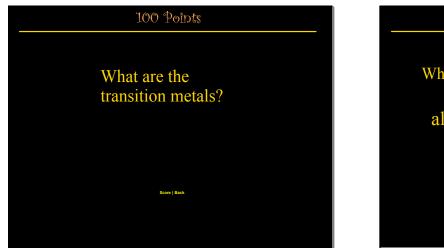


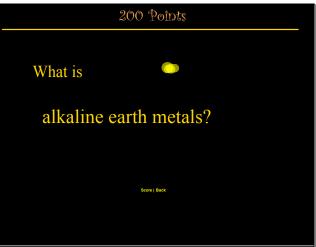


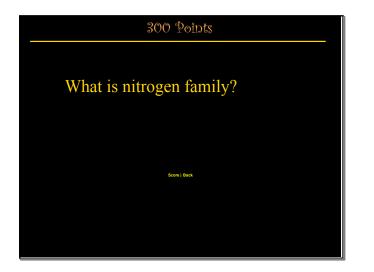


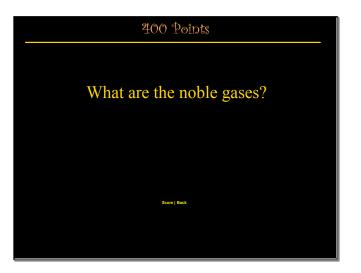












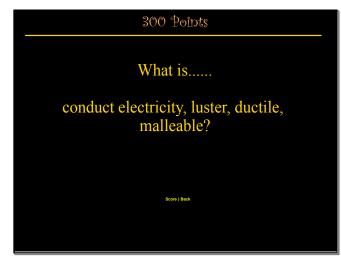
# 500 Points

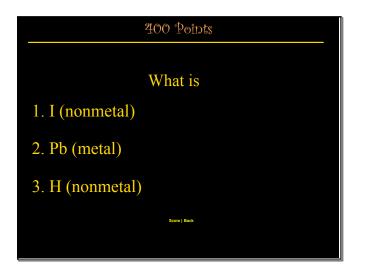
# What are the inner transition metals?

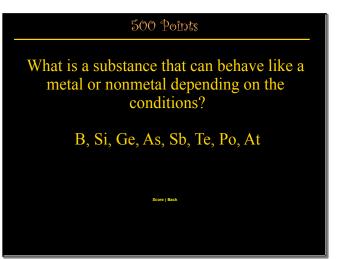
Score | Back

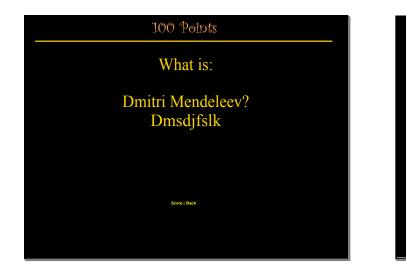
# 100 Points What are metals?

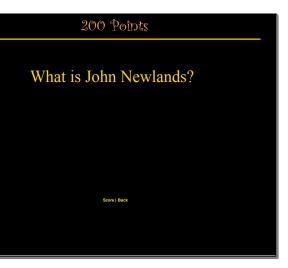


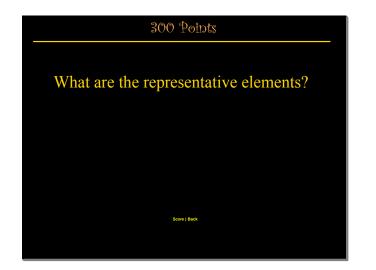






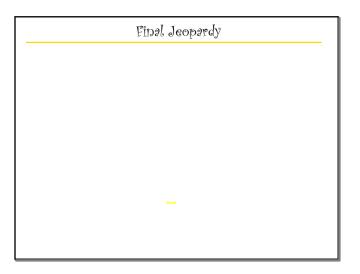












# Daily Double!!!

Please pick up a pen from the pen tray and, in the box below, write down the amount that you are willing to wager.



# Daily Double!!!

# Insert your Daily Double question here.

Go To Daily Double Answer | Back | Music



