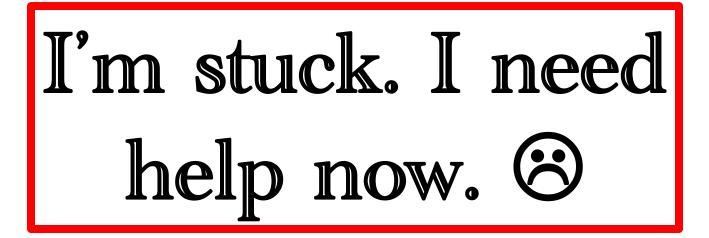


### Still THINKING

## I'm working well.

### I need help, but I can keep working.



### True

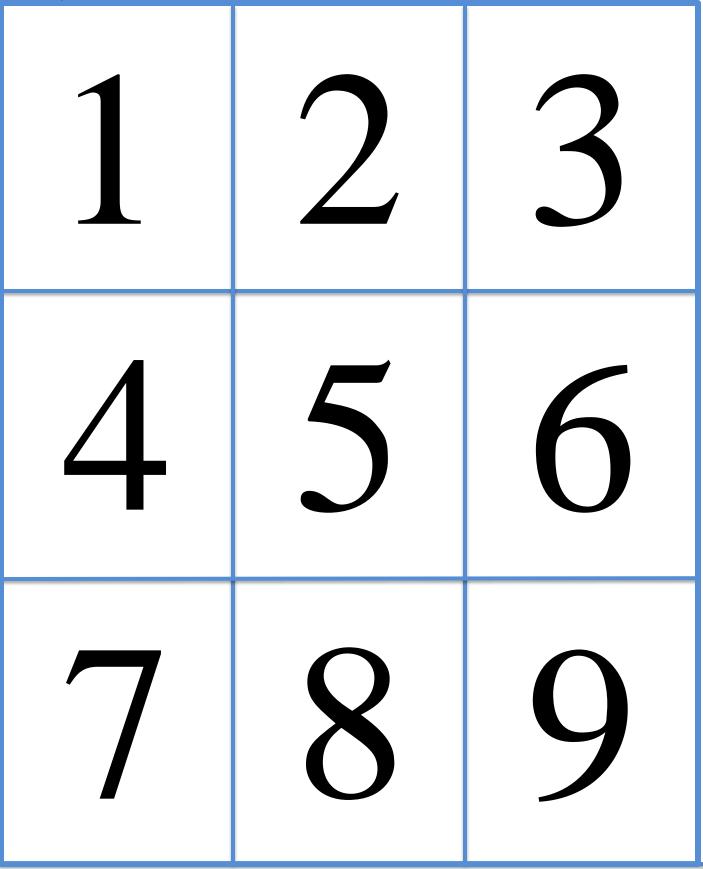
### Not True

### True with Modifications

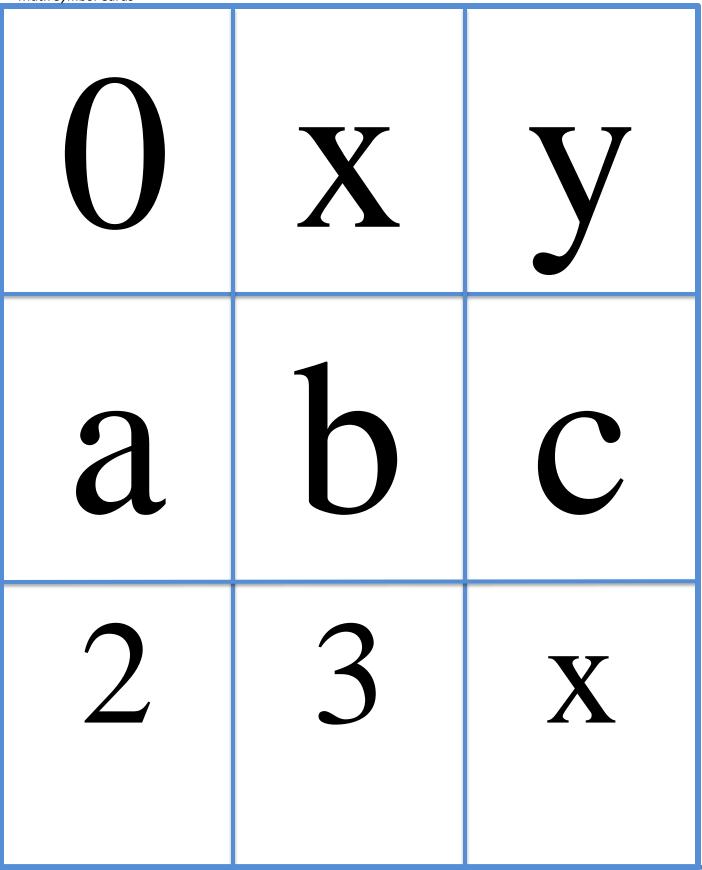
# Unable to Determine

based on information learned

Math Symbol Cards



Math Symbol Cards

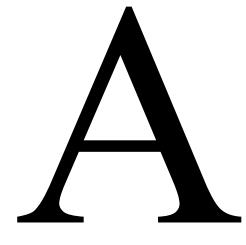


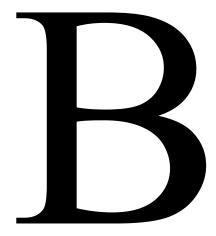
#### (Hundreds Chart)

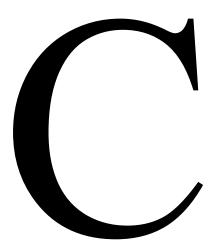
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

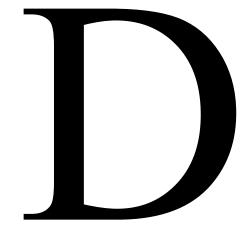
x	0	1	2	3	4	5	6	7	8	9	10
0	0	0	0	0	0	0	0	0	0	0	0
1	0	1	2	3	4	5	6	7	8	9	10
2	0	2	4	6	8	10	12	14	16	18	20
3	0	3	6	9	12	15	18	21	24	27	30
4	0	4	8	12	16	20	24	28	32	36	40
5	0	5	10	15	20	25	30	35	40	45	50
6	0	6	12	18	24	30	36	42	48	54	60
7	0	7	14	21	28	35	42	49	56	63	70
8	0	8	16	24	32	40	48	56	64	72	80
9	0	9	18	27	36	45	54	63	72	81	90
10	0	10	20	30	40	50	60	70	80	90	100

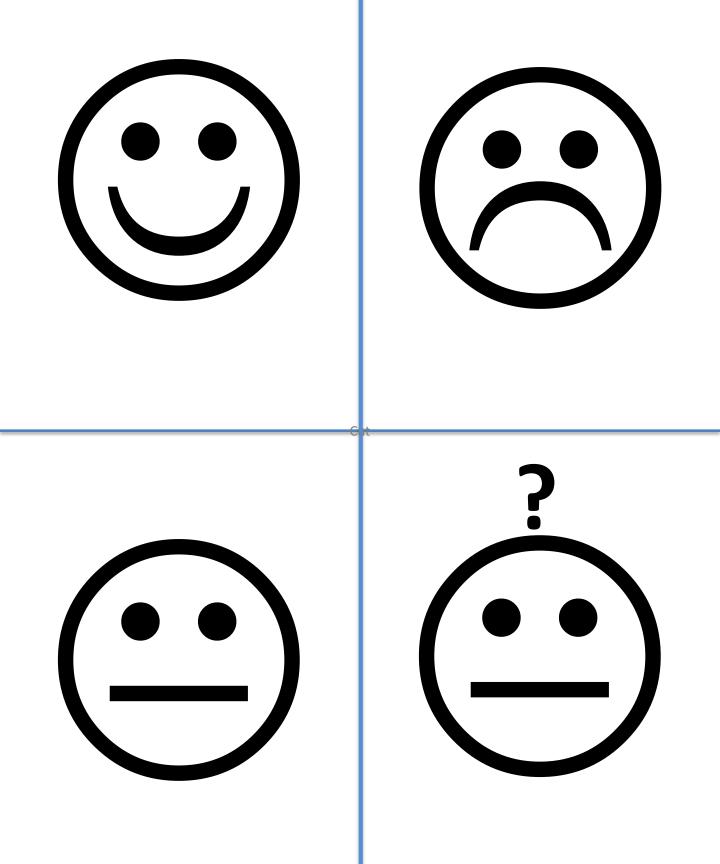
MathATube.com Together we'll learn.













#### **Bounce:**

Take what your classmate(s) said and bounce an idea off of it. For example, start with...

> "That reminds me of..." "I agree, because..." "True. Another example is when..." "That's a great point..."

#### Sum it up:

Rephrase what was just said in a shorter version. For example, start with...

"I hear you saying that..." "So, if I understand you correctly..." "I like how you said..."

#### **Inquire:**

Understand what your classmates mean by asking them questions. For example, start with...

"Can you tell me more about that?" "I'm not sure I understand..." "I see your point, but what about...?"

"Have you thought about...?"





#### **Bounce:**

Take what your classmate(s) said and bounce an idea off of it. For example, start with...

> "That reminds me of..." "I agree, because..." "True. Another example is when..." "That's a great point..."

#### Sum it up:

Rephrase what was just said in a shorter version. For example, start with...

"I hear you saying that..." "So, if I understand you correctly..." "I like how you said..."

#### Inquire:

Understand what your classmates mean by asking them questions. For example, start with...

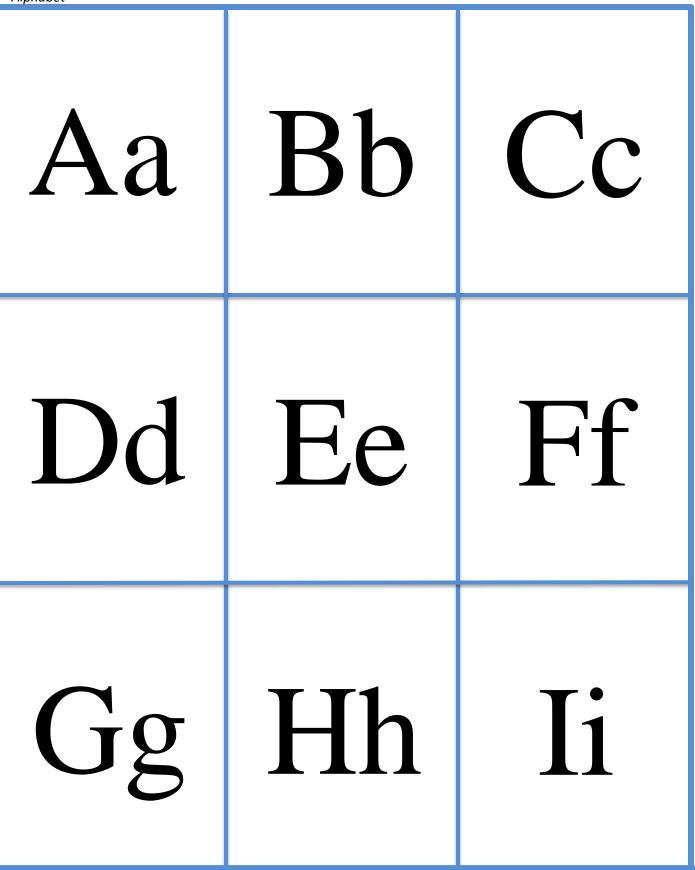
"Can you tell me more about that?"

"I'm not sure I understand..."

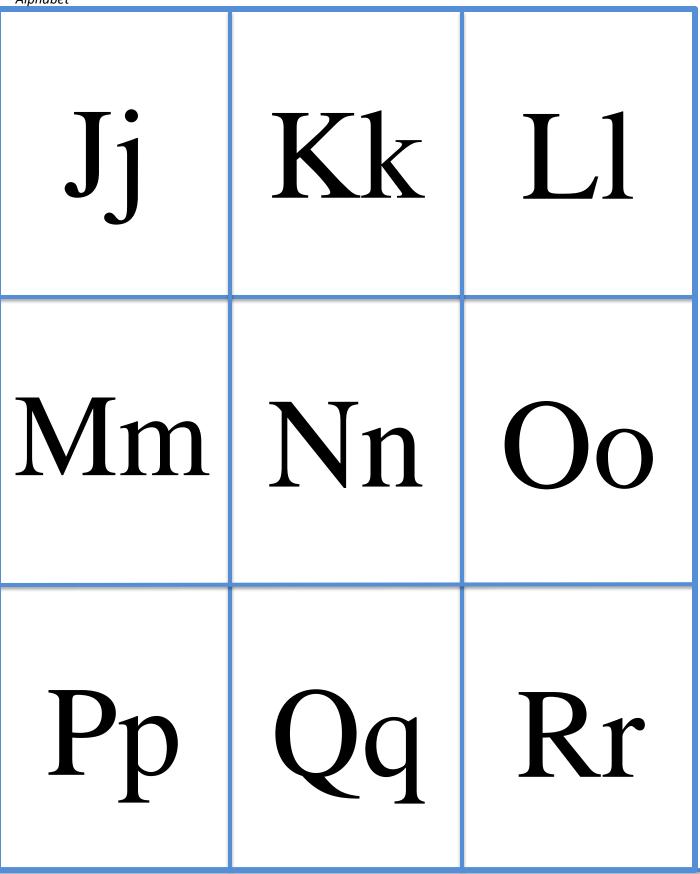
"I see your point, but what about...?"

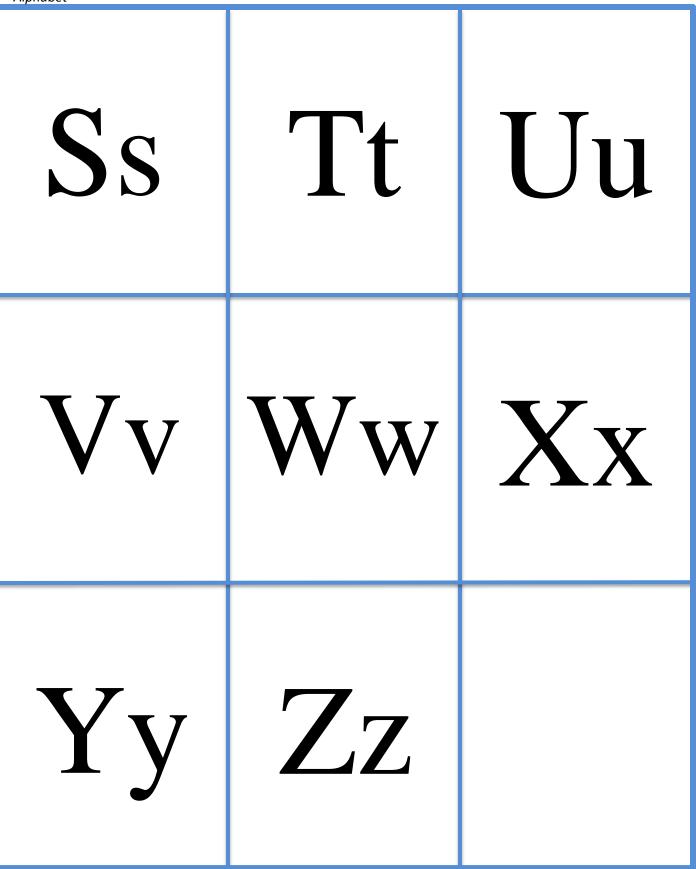
"Have you thought about...?"





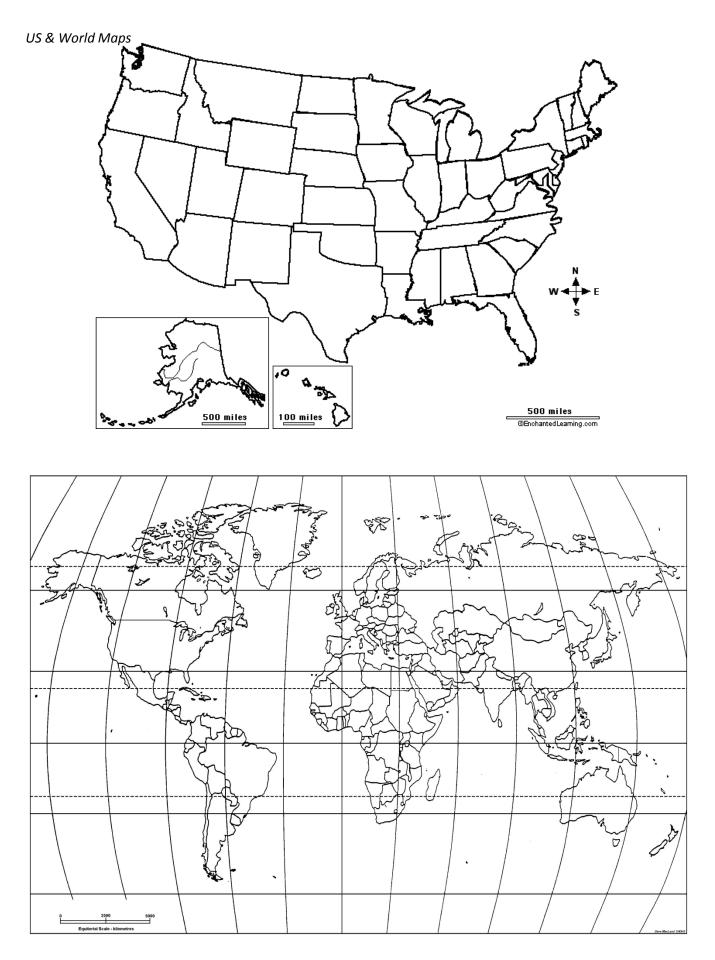






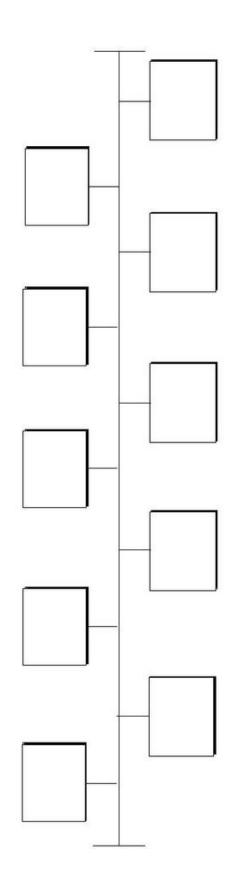
ACE 1389-103 ** ACE 1389-10389-1	tin tin tin tin tin tin tin tin	8 8 8 8 8 8 8 7 8	a shell. Hemorits having the sum- ber of electrons in the untermost remost shell in large part determines themical nature of an element, ele- themical nature of an element, ele- nical properties. This arrangement of the elements was mical properties. This arrangement of the elements was found froup for a for an 1883 for p for group for a fo	2817	experiment experiment S-7.71) and S9-103) arc S9-103) arc S9-103) arc S9-72 S9-22 S9	A contract of the actinity but not yet officially narmed. The <b>Ianthanide</b> series (elements with Group Sr-71) and the actinities exters (elements with Group B) often and the actinity of the table of the table properties. They are to make it easier to read. The formation of the table of table	And yet offic articles as series (elements of the elements (elements model elements) and and articles and articles and articles a		9 55 - 52 05 5 - 52	Group 4a 5 14 13 11 14 13 12 81 86 0 14 14 13 13 14 14 14 14 14 14 14 14 14 14 14 14 14	Group 5a N	Group	Group 7a	0
ACE 1389-103 ** ACE 1389-10389-1			ar of electro in large part d turn of an electro tites. Ar of the electro are to film the area of the electro area of the elec	5217 STOL	57-71) and 89-103) arr Group Placed beto placed beto	the actinitie composed to write main the select to read shoup Gi assist to read assist to Nickel assist assis	Autor Control of the sectors (elements per teamers per teamers the sector of the secto			Group 4a 4a 6 Carbon 12011 14 14 14 14 14 14 14 14 14 14 14 14 1	Group 5a N	Group	Group 7a	
m 3b Group 35 52 52 52 53 64.1956 83.965 89-103 57 138.91 139.91	Franking Space Spa		Iter Mendeleeven Free Management Sama Management Management Sama Sama Sama Sama Sama Sama Sama Sama	12177	sroup G sroup G as 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	sroup Gine and Sicoup Sic				6 Carbon 12.011 14 Silkon 28.096 32	►Ζ	6a	100	
Group 35 55 54.956 44.956 54.956 57 138.906 88.906 88.906 138.9100 138.9100 138.9100 138.9100 138.9100 138.9100 138.9100 138.9100 138.9100 138.9100 138.9100 138.9100 138.9100 138.9100 138.91000 138.91000 138.91000 138.91000 138.910000 138.910000 138.910000 138.91000000 138.91000000000000000000000000000000000000		Group 6b Cr Cloconium 51.966 81.966 05.944 Mohbdeterum 95.944 1005 1034 1005 1006 1006 1006 1006 1006 1006 1006	Group 7b Manaparese 940380 940380 940380 940380 940380 75 75 75 75 75 75 75 75 75 75 75 75 76 76 76 76 76 76 76 76 76 76 76 76 76							14 Silkon 28.086	Nitrogen 14.0067	0 Oxygen 00ygen	o Fluorine 18.9984	10 Necin 20.183
Z1 Scandium 41956 A B8.906 B8.906 B8.906 B8.906 B8.906 B8.906 CEndes 138.91 138.91		24 Chromium Chromium 51.966 85.94 85.94 74 95.94 108 108 108 108 108	Amagenese Mangenese Mangenese Mangenese Mangenese Mangenese (98) (98) (98) (98) (98) (98) (98) (98)							32	Prosperior 15 Prosperior 10 30.9738	16 Soffur 32.066	17 Chlorine 35453	Argon Argon 39.948
<sup>39</sup> <sup>39</sup> <sup>81</sup> <sup>81</sup> <sup>81</sup> <sup>82</sup> <sup>82</sup> <sup>82</sup> <sup>82</sup> <sup>82</sup> <sup>82</sup> <sup>82</sup> <sup>82</sup> <sup>82</sup> <sup>82</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup> <sup>83</sup>		Mapbdeman 95.94 7.4 7.0 106 Sg	100 100 100 100 100 100 100 100 100 100	arrier and a second sec					69 Ludeum 11482 U	Gemenium 72.61	AS Arsenic 74.9216	Selenium Selenium 78.96	Bromine Bromine	Kypton 83.80
S3-71* Lanthandes Actinides 138,91 138,91 138,91 AC		Sg S	75 Renium 186.2			2 - N N N N N	-			s, Sn ss	S1 Sb Antimony 121.76	E Tellurium 127.60	53 lodine 126.9045	Xeenan Xeenan Xeenan
Actindes S5 La 138.91 B0 AC			107				Gold N 196.967	200.59	18 Thailian 204.38	Bb Bb	Bismuth Posses	Palonium Palonium (210)	Astatine Astatine	Radon Radon
La Lantanum Lantanum 138.91 138.91 138.91 138.91 138.91	+	121	Bahrium (264)	Hassium Me	_ ا ب	E .	Ę	02	≃ ب	Uuq Bernent 114 (289)	Uup Bernent 115 (287)	Uuh Element 116 (293)		Uuo Bernent 118 (294)
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_	Th Pa Thonum Protectinium 232.038 231.036	Vranium Uranium 238.03	Nepturium National	Puterium 1244)	Americium (243)	sen united set	Bekelum Ca	Galifornium Er	Einsteinium (252)	Fermium Earnium (257)	Mendelentum (258)	Nobelium (259)	103 Lr Lawrencium (262)	
Atomic	Atomic		Atomic	1.0	Atomic				1.1	Atomic		100		
00 Number 13 05	Number 20 56 56	2		kum Hs Jum Hs Jum He Jum Ho		Kanganese Mn Metheritum Mt Voordooren Md	2	-	d K d		Rutherfordium Rf Samaritum Sm Crawfurm Sm	8		8
51 Centum 18 Cestum 23 Chodree	2 X X 1	Element 116 Uuh Element 118 Uuo Erhiam Fr	116 Hydrog 118 Indium 68 Iodine	. 5				Polonium Potassium Descerberin	1		5.	2 8 K M	Titantum Tungsten Resolum	R R R S
55 Chromium 56 Cobatt	2 8 6	E e				unuu uniu		Promothium Protectinium			0.00		Vanadium Xenon	
97 Copper 4 Curlum 83 Dermstadtium	882			5.B				Radium Radon Roentgenium					Ytterbium Yttrium Zinc	
Bh 107 Dubnium Db B 5 Dysprosium Dy Br 35 Einsteinium Es Cd 48 Element 112 Uub	105 86 112	Galltum Ga Germanium Ge Gold Au Hafnium Hf	31 Lead 32 Uthium 79 Lutefum 72 Magnesi	Lead Pb Uthium U Lutetium Lu Magnesium Mg	8° 5 2	Nobelium N Osmlum 0 Oxygen 0 Paladium P	80 00 80 20 8 8 8 8 8 8	Rhenium Rhodium Rubidium Buthenium	2522	45 75 160 44 75 161 161 161	Technetium Tc Tellurium Te Terbium Tb Thallium T1	65 25 8 18	Zirconium	

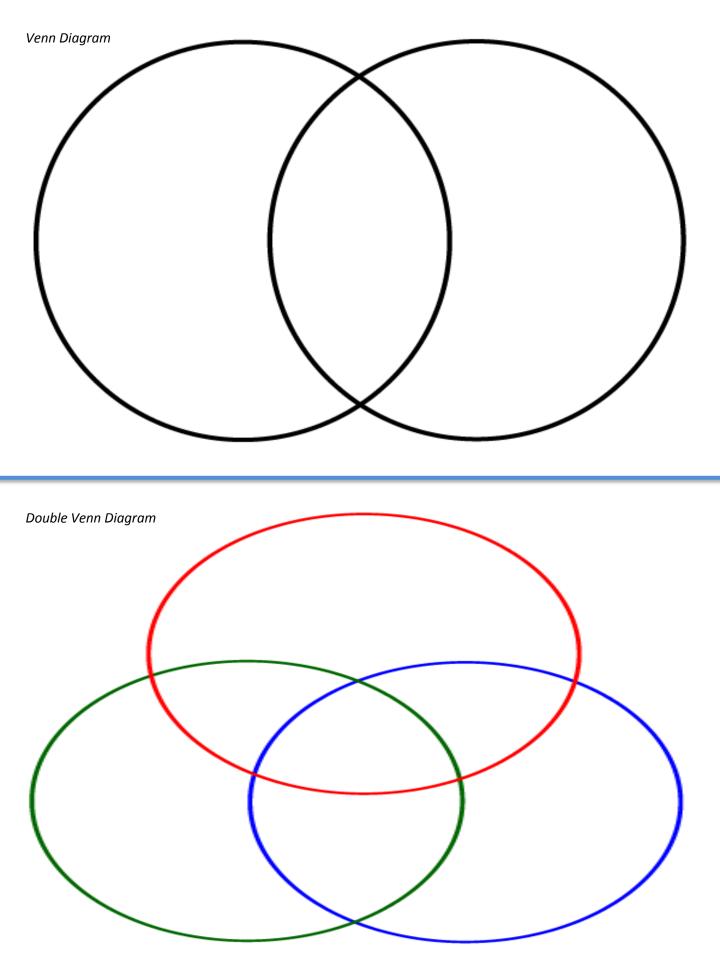
#### Periodic Table of Elements

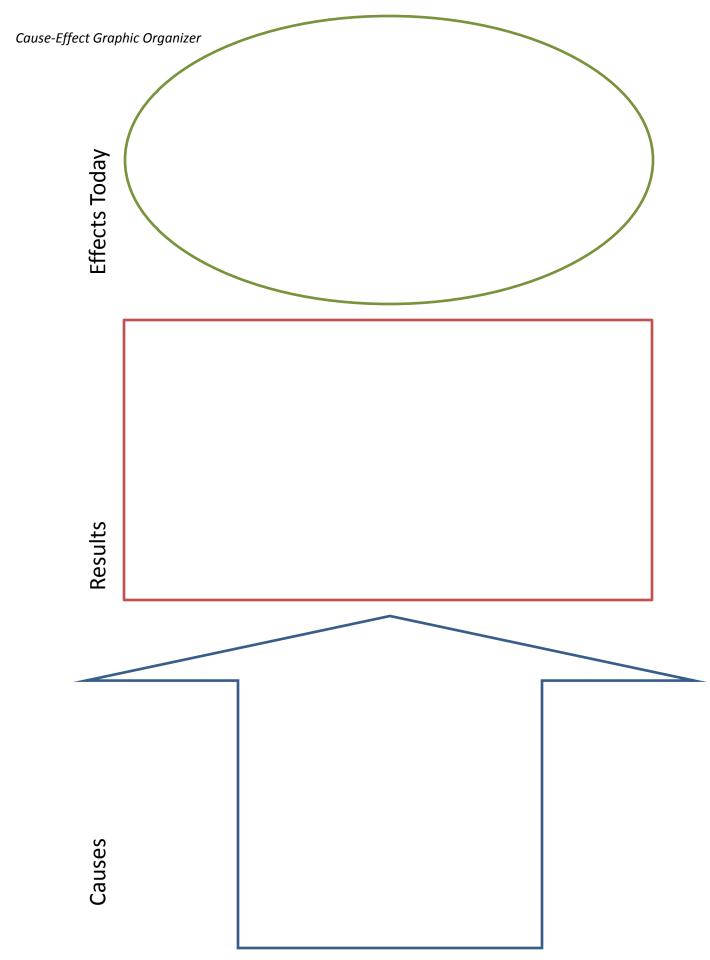


Timeline









Picture-Pause #1	Picture-Pause #2	Picture-Pause #3
Торіс	Торіс	Topic
	The BIG Picture	
Explanation:		

Notes	Sum it Up

1. Give your opinion and explain your rationale. Record your opinion and explain your reason for it.	2. Add a supporting argument. Read your classmate's response. In this box, add another reason that would <i>support</i> your classmate's response.
3. Add an opposing argument.	4. Add your "two cents."
Record a reason that might be used to argue	Read what is written in the three boxes. Add your
<i>against</i> what is written in boxes #1 and #2.	opinion and your reason for it in this box.

	Appointments
Time	
8:00 a.m.	
9:00 a.m.	
10:00 a.m.	
11:00 a.m.	
12:00 p.m.	
1:00 p.m.	
2:00 p.m.	
3:00 p.m.	
4:00 p.m.	
5:00 p.m.	
6:00 p.m.	
7:00 p.m.	