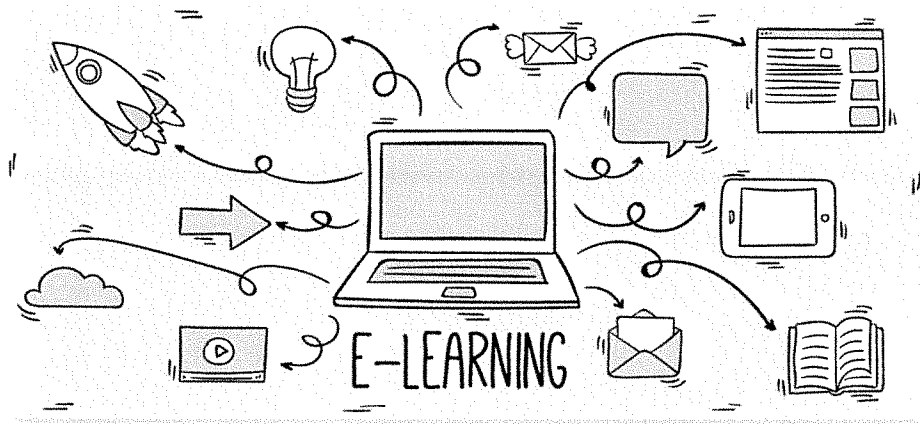


Day 3



In the event of an eLearning day, your sixth grader will be expected to complete assignments for Language Arts, Math, Social Studies, and Science. Assignments will be completed via a choice board. Students will receive a choice board and have to choose 1 option for each category.

For attendance purposes, please send a picture of the completed choice board via Google Classroom, email, or return the choice board to school. (Per school policy, students have two days to complete and turn in these assignments.)

Please keep these documents in a safe place so that it's easy to find if school turns into an eLearning/Snow Day. I recommend keeping them in your child's backpack until needed. I have included FIVE choice boards in the event that there are five different eLearning days. (I also have PDF copies of the choice boards on Google Classroom and on my school website.)

eLearning/Snow Days will not be rescheduled as make up days since students are participating in distance learning activities.

If you have any questions or concerns, please feel free to contact me at almsam@tricounty.k12.mn.us or by calling the school at 436-2261.

Thank You!

Samantha Alme

6th Grade

eLearning Day #3 Choice Board

Choose 1 Activity from EACH category (4 total)

For attendance purposes, please send a picture of the completed choice board via Google Classroom, email, or return the choice board to school.

<u>Reading</u>	<u>Writing</u>	<u>Math</u>	<u>Science/Social Studies</u>
Read to self for 20 minutes	Write 10 questions that you would like to ask an alien about their planet and way of life.	If you have a device, work on Freckle or Prodigy Math for 20 minutes.	Log into Google Social Studies Classroom and complete the interactive PBS lesson "Building the Erie Canal" or "The Powers of the Government"
If you have a device, do Prodigy ELA or Freckle ELA for 20 minutes	Practice writing the upper and lowercase alphabet in cursive. Practice your name too!	Grab a deck of cards and play multiplication war. See the attached directions.	Current Events-Complete the "Who, What, When, Where, Why, & How" worksheet attached using any article you can find (print or digital)
Read to someone at home for 20 minutes	Interview a grandparent. How was life different when they were young? Write 2+ paragraphs,	Math Google Classroom- "Who Won? Comparing Decimals" interactive lesson via PBS	Periodic Table of Elements-Using the table, fill in the missing pieces for the elements
Lang. Arts Google Classroom- "Snake Jaws" interactive PBS lesson	Pick a writing prompt from the attached list to write about. Write 2+ paragraphs,	Play a board game with someone. -OR- Math Google Classroom- "Ditch Digger-Coordinate Pairs" interactive lesson via PBS	Log into Google Science Classroom and complete the interactive PBS lesson "Water Resource Issues" or "Reclaiming Habitat for Honeybees"

Name:

6th

Fitness Bingo

3 Toe Touches	10 Crab Walks	15 Punches	10 Mountain Climbers	15 Seconds Wall Sit
10 Walking Lunges	15 Seconds Butterfly	5 Burpees	2 Laps	10 Jumping Jacks
5 Hops on Each Foot	5 Push-ups	FREE SPACE	10 Seconds Straddle Stretch	10 Bicycles
5 Windmills	10 Sit-ups	15 Marches	10 Arm Circles	10 Squats
10 Side Bends	10 Heel Raises	15 Second Plank	20 Seconds Fast Feet	5 Leg Lifts

Snow Day Writing Prompts

Writing Prompt	Be sure to:
Write a story about a memorable snow day.	Include lots of details
Write your opinion about whether or not you like snow days.	Include reasons why you do or do not like snow days to support your ideas
Think about your best holiday celebration ever. Write a story to tell about this celebration and why it was your favorite.	Describe the sights, sounds, and smells of the celebration
What is your favorite subject in school (not including recess 😊)? Tell your opinion and state why it is your favorite.	Include all the reasons you like this subject the best and give reasons to support your opinion.
Tell me about your favorite book. Give a summary of the book and give reasons why your friends should read it too.	Try to convince your friends to read your favorite book by giving good reasons.
Pretend you won a school contest that allowed you to be teacher-for-a-day. Write about your experience as teacher-for-a-day	Include what rules you would have, what work assignments you would give, and what you do to make learning fun!
If you could have any super power, what would it be? Tell why you chose this superpower and give reasons how it would be useful.	Include ways you would use this superpower and how it may come in handy.
Tell about an interesting animal. Where does it live? What does it look like? What does it eat?	Include lots of interesting facts and details.
Since it's a snow day, let's think about summer. Write a story about a perfect summer day.	Include lots of details that tell what you would do, who you would spend your time with, what the day would be like.

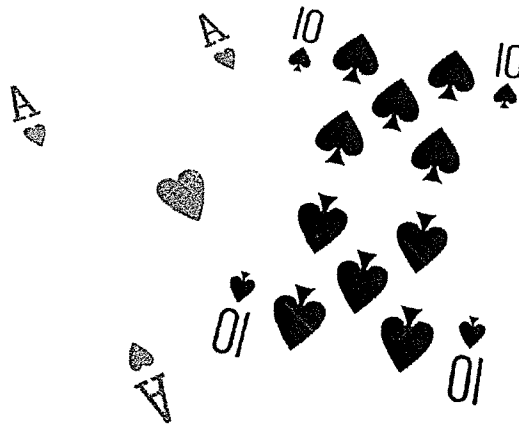


MULTIPLICATION WAR

1. Remove the Jacks, Kings and Queens from a regular deck of cards. Leave the Aces, they are worth 1.
2. Shuffle.
3. Players place cards face down in a pile.
4. At the count of three, both players flip over their first card.
5. The first person to say the product of the 2 cards receives both cards and puts them in a separate pile.
6. If both players say the answer at the same time, the cards are put in the middle of the table.
7. The next player to win the "flip" gets the cards in the middle of the table in addition to the cards just played.
8. The winner is the person with the most cards at the end of play.

Variation-

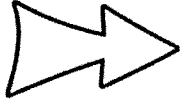
At the count of three, both players flip over two cards each. Each player multiplies their two cards together. Whoever has the highest product keeps all four cards.



Name: _____

Date: _____

Who, What, When, Where, Why, & How

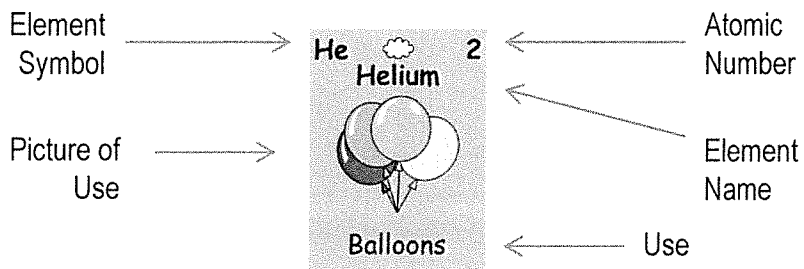


When reporters write an article, they usually have to answer the questions: Who, What, Where, When, Why, and How.

Headline _____		
by _____	Date _____	
Publication/Source _____		
<input type="checkbox"/> Local News	<input type="checkbox"/> National News	<input type="checkbox"/> World News

<u>Who</u> is this article about?	<u>Where</u> did the story take place?
	<u>When</u> did the story take place?
<u>What</u> happened?	
<u>Why</u> is it important?	<u>How</u> did what happened affect people?

Use this key to fill in the missing information in the element squares below.



Period: 1
 Group: 18
 Family: Noble Gases

H

Period:
 Group:
 Family:

74

Period:
 Group:
 Family:

Krypton

Period:
 Group:
 Family:

As

Period:
 Group:
 Family:

Lead

Period:
 Group:
 Family:

28

Period:
 Group:
 Family:

Au

Period:
 Group:
 Family:

Sodium

Period:
 Group:
 Family:

47

Period:
 Group:
 Family:

Potassium

Period:
 Group:
 Family:

Np

Period:
 Group:
 Family:

80

Period:
 Group:
 Family:

PERIODIC TABLE OF THE ELEMENTS

Group (IUPAC)	Group (CAS)	Symbol	Name	Atomic Number	Oxidation States	Energy Level	Shell Name	Max. Electrons	
1	IA	H	Hydrogen	1	+1	1	K	2	
2	IIA	He	Helium	2	0	2	K	2	
3		Li	Lithium	3	+1	2	L	8	
4		Be	Beryllium	4	+2	2	M	18	
5		B	Boron	5	+3	2	N	32	
6		C	Carbon	6	+4	2	O	32	
7		N	Nitrogen	7	+5	2	P	18	
8		O	Oxygen	8	-2	2	Q	8	
9		F	Fluorine	9	-1	2	R	2	
10		Ne	Neon	10	0	2			
11		Na	Sodium	11	+1	3			
12		Mg	Magnesium	12	+2	3			
13	IIIA	Al	Aluminum	13	+3	3			
14	IVA	Si	Silicon	14	+4	3			
15	VA	P	Phosphorus	15	+5	3			
16	VIA	S	Sulfur	16	+6	3			
17	VIIA	Cl	Chlorine	17	+7	3			
18	VIIIA	Ar	Argon	18	0	3			
19		K	Potassium	19	+1	4			
20		Ca	Calcium	20	+2	4			
21		Sc	Scandium	21	+3	4			
22		Ti	Titanium	22	+4	4			
23		V	Vanadium	23	+5	4			
24		Cr	Chromium	24	+6	4			
25		Mn	Manganese	25	+7	4			
26		Fe	Iron	26	+6	4			
27		Co	Cobalt	27	+6	4			
28		Ni	Nickel	28	+6	4			
29		Cu	Copper	29	+2	4			
30		Zn	Zinc	30	+2	4			
31		Ga	Gallium	31	+3	4			
32		Ge	Germanium	32	+4	4			
33		As	Arsenic	33	+5	4			
34		Se	Selenium	34	+6	4			
35		Br	Bromine	35	+5	4			
36		Kr	Krypton	36	0	4			
37		Rb	Rubidium	37	+1	5			
38		Sr	Strontium	38	+2	5			
39		Y	Yttrium	39	+3	5			
40		Zr	Zirconium	40	+4	5			
41		Nb	Niobium	41	+5	5			
42		Mo	Molybdenum	42	+6	5			
43		Tc	Technetium	43	+7	5			
44		Ru	Ruthenium	44	+6	5			
45		Rh	Rhodium	45	+6	5			
46		Pd	Palladium	46	+6	5			
47		Ag	Silver	47	+2	5			
48		Cd	Cadmium	48	+2	5			
49		In	Indium	49	+3	5			
50		Sn	Tin	50	+4	5			
51		Sb	Antimony	51	+5	5			
52		Te	Tellurium	52	+6	5			
53		I	Iodine	53	+7	5			
54		Xe	Xenon	54	0	5			
55		Cs	Cesium	55	+1	6			
56		Ba	Barium	56	+2	6			
57-71		Lanthanoids							
72		Hf	Hafnium	72	+4	6			
73		Ta	Tantalum	73	+5	6			
74		W	Tungsten	74	+6	6			
75		Re	Rhenium	75	+7	6			
76		Os	Osmium	76	+6	6			
77		Ir	Iridium	77	+6	6			
78		Pt	Platinum	78	+6	6			
79		Au	Gold	79	+3	6			
80		Hg	Mercury	80	+2	6			
81		Tl	Thallium	81	+3	6			
82		Pb	Lead	82	+4	6			
83		Bi	Bismuth	83	+5	6			
84		Po	Polonium	84	+4	6			
85		At	Astatine	85	+5	6			
86		Rn	Radon	86	0	6			
87		Fr	Francium	87	+1	7			
88		Ra	Radium	88	+2	7			
89-103		Actinoids							
104		Rf	Rutherfordium	104	+4	7			
105		Db	Dubnium	105	+5	7			
106		Sg	Seaborgium	106	+6	7			
107		Bh	Bohrium	107	+7	7			
108		Hs	Hassium	108	+8	7			
109		Mt	Mendelevium	109	+8	7			
110		Ds	Darmstadtium	110	+8	7			
111		Rg	Roentgenium	111	+8	7			
112		Cn	Copernicium	112	+8	7			
113		Nh	Nihonium	113	+8	7			
114		Fl	Flerovium	114	+8	7			
115		Mc	Moscovium	115	+8	7			
116		Lv	Livermorium	116	+8	7			
117		Ts	Tennesse	117	+8	7			
118		Og	Oganesson	118	+8	7			

79 **AU** **Gold**

Atomic Mass: 196.967

Electron Shell Configuration: 2 8 18 32 18 1

Electron Shells	1	2	3	4	5	6	7	8
s	2	2	2	2	2	2	2	2
p		6	6	6	6	6	6	6
d				10	10	10	10	
f							14	14

Lanthanoids

Actinoids

