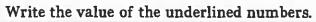


Wednesday, Week 1

MATH





56.3 <u>4</u> 5	134, <u>2</u> 56	
19 <u>6</u> .409	44,552.9 <u>8</u>	
109,576. <u>0</u> 9	76,4 <u>5</u> 9.003	
23 <u>,9</u> 57.22	67.8 <u>3</u> 4	
489,093.48 <u>2</u>	10 <u>0</u> ,000.4	
7,945. <u>3</u>	56,409.8 <u>9</u> 6	
12,123.498	<u>I</u> ,453,876.08	
<u>2</u> 45,128.04	1,473,0 <u>9</u> 8.958	
6.7 <u>0</u> 4	1,124,511.008	
<u>2</u> 0,845.009	8,III,654.0 <u>9</u>	
176,45 <u>6</u> .0	9,312,010.711	

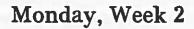
ELA

What does the idiom mean? Fill out the information below.

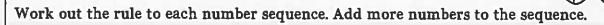


	1441AT 005
OM MEAN?	WHAT DOE
A SENTENCE:	WRITE THE
A SENTENCE:	WRITE THE

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1, 4, 9, 16,

WHAT IS THE RULE OF THE NUMBER SEQUENCE?

3, 4, 6, 9, 13,

WHAT IS THE RULE OF THE NUMBER SEQUENCE?

2, 4, 8, 16, 32,

WHAT IS THE RULE OF THE NUMBER SEQUENCE?

5, 11, 23, 47,

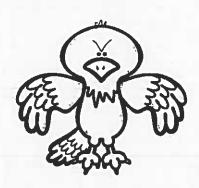
WHAT IS THE RULE OF THE NUMBER SEQUENCE?

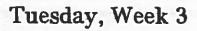
10, 11, 13, 14, 16, 17, 19,

WHAT IS THE RULE OF THE NUMBER SEQUENCE?

ELA

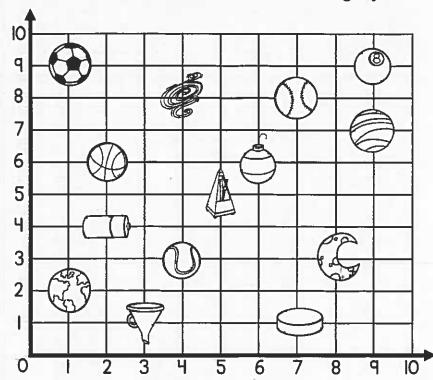
Surround the picture with metaphors and similes that describe it.





MATH

Find and write the coordinates for the following objects.



ITEM *	COORDINATES
basketball	
battery	
metronome	
hockey puck	,
nebula	
funnel	
planet	
ornament	,
crescent moon	
eight ball	
Earth	,
baseball	
soccer ball	
tennis ball	

ELA

Sophie looked at a dictionary page with the guide words – TEAR and THIN. Write a list of words that might be found on the page.

Write some of your words in sentences.

Friday, Week 3

MATH

Solve the money word problems.

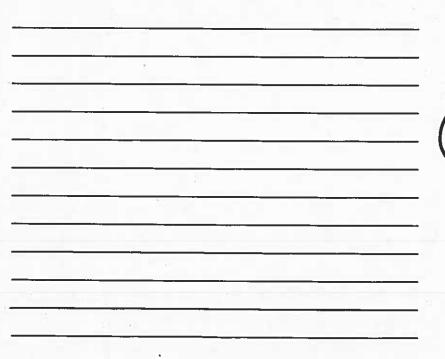


a) The Sun Company was worth \$5,673,456,976.34. The Moon Company was worth \$8,944,332,210.50. The Star Company was worth \$6,111,456,789.90. How much were all three companies worth in total?

b) The Galaxy Company was worth \$5,834,213,110.70 more than the combined worth of the Sun Company and the Star Company. How much was the Galaxy Company worth?

ELA

Look at the picture. Write some similes and metaphors to describe the knight.





Wednesday, Week 3

MATH

Solve the long division questions. Remember to show your working.

a) 6) 48975	b) 5) 68954	c) 4) 76228	d) 3) 89296
6:			
	18		

ELA

Use the context clues to determine what the underlined words mean in the passage.

The <u>suave</u> detective stood on the porch and inspected the surroundings. This was unlike any other case he had ever been called to investigate. For starters, the missing person-was not a person at all. It-was the canine that belonged to the wealthiest man in all of Graytown, Mr. Berry. The pooch's name was Jewel. Secondly, the suspect had left something interesting on the floor of the penthouse apartment.

It was a wad of hundred dollar bills.

The detective <u>surmised</u> that the <u>perpetrator</u> was not unknown to Mr. Berry. He or she was potentially one of Mr. Berry's friends or family members. How else could they have gotten into the <u>premises</u> without <u>detection</u>?

The detective decided to interview a range of people that had been to Mr. Berry's apartment that week. He spoke to them over the course of the next few days.

In the end, the detective worked out who the dognapper was when he noticed that Miss Henry (Mr. Berry's assistant) had dog hair on her clothes! suave

surmised

perpetrator

premises

detection

Friday, Week 3

MATH

Solve the money word problems.



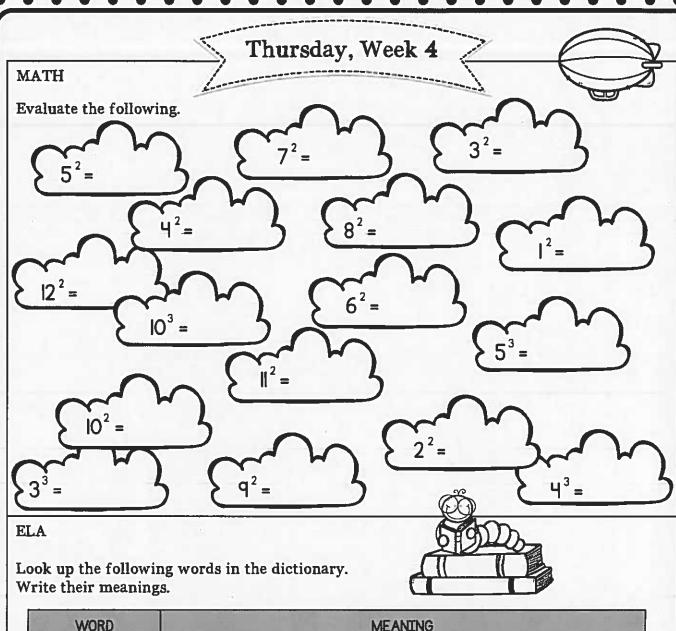
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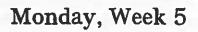
ELA

Look at the picture. Write some similes and metaphors to describe the knight.





WORD	MEANING
crater	
hypothesis	
instrumental	
condiment	
elegance	
gregarious	
admonish	
particle	
peripheral	
nautical	



MATH

Write whether the decimals are greater than, less than or equal to.

7.89	7.98
6.4	4.68
0.98	P.0
0.321	0.2243
0.6984	0.6948
7.7798	7.9485
2.091	2310
L287	1.2
2.09	2.9
0.88	0.79
0.5493	0.5493
0.4982	0.4432

23.1112	23.098
45.8376	45.0899
12.0989	12.037
67.0943	67.095
6.29	6.099
5.009	5.009
11.2393	11.2339
894.092	894.1
6.4398	6.3499
1.097	2.008
5.5	5.044
0.739	0.73

124.324	124.344
675.401	676.43
24.451	23.5 8
9.08	9.19
5.6309	56.49
6.4222	6.36
1.0092	1.120
5.04	5.043
6.339	6.3392
3.091	3.087
4.1123	4.2193
9.0084	P.800.P

ELA

Write three FACTS and three OPINIONS about the following topics...

AUS	STRALIA Y
FACT	OPINION

BASENJI DOGS	
FACT	OPINION

Wednesday, Week 5 $2.6 \times 10^7 =$ MATH Write the following equations in standard form. $6.3 \times 10^3 =$ $7.8 \times 10^6 =$ $9.6 \times 10^3 =$ $6.4 \times 10^2 =$ $3.2 \times 10^4 =$ $8.8 \times 10^5 =$ $23.1 \times 10^3 =$ $5.4 \times 10^4 =$ $4.5 \times 10^2 =$ $6.7 \times 10^5 =$ $1.4 \times 10^2 =$ $213.9 \times 10^3 =$ $77.4 \times 10^2 =$ $5.1 \times 10^2 =$ $17.8 \times 10^3 =$ Order the numbers from smallest to largest on the lines below. ELA Look at the picture and write a story about it.

Tuesday, Week 6

MATH

What is the missing addend or minuend?



$$3. \quad 567.7 + = 1,293$$

8.
$$789 + = 1,632.9$$

ELA

What do you infer from the picture? Explain why.



Thursday, Week 6

MATH



Look at the equations and work out what number the letter stands for.

a)	25,410 + f = 38,649	f=
ь)	h + h + 20,340 = 31,160	h =
c)	q - 6,417 = 15,723	q=
d)	0.25 x † = 12.5	† =
e)	50.24 - Ь - Ь = 9.74	b =
f)	47,400 - c = 18,894	c =
g)	32,120 + 43,130 + d = 92,171	d =
h)	x + 11,219 + 9,675 = 24,000	x =
1)	391 + p = 17	p =
j)	1,596 + w = 38	W =

k)	a + 630 = 500	a =
1)	II x y = 1,056	y =
m)	107,749 x g = 0	g =
n)	1,932 + u = 84	ų =
0)	40,150 - s - s = 30,190	8 =
p)	z + 350 = 400	z =
a)	10,000 x n = 10	n =
r)	100,000 x i = 1,000	i =
s)	j x j = 0.25	j =
+)	rxr=0.09	r =

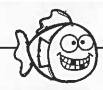
ELA

Look at the picture and write a story about it.



Tuesday, Week 8





Round the amounts to the nearest tenth (Q1-14) and the nearest hundredth (Q15-28).

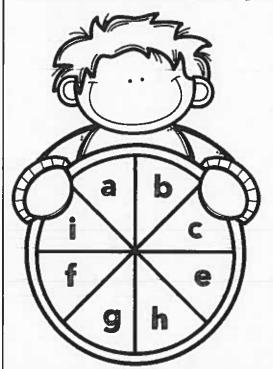
- I. 0.457 _____ 2.378 _____ 2. 3.
 - 5.882 _____
- 0.221 ____ Ч. 2.547 5.
- 9.003 _____ 6.
- 7.52 _____ 7.
- 6.431 _____ 8. 7.845 _____ q
- II.266 ____ 10.
- 8.098 _____ 11.
- 10.342 12.
- 167.984 _____ 13.
- 563.083 _____ 14.

- **453.089** _____ 15.
- 1,543.745 _____ 16.
- 2,563.411 17.
- 8,456.087 18.
- 11,235.892 _____ 19.
- 12,832.005 _____ 20.
- 13,927.459 _____ 21. 22.
- 19,345.500 _____ 65,432.176 _____ 23.
- 213,657.934 _____ 24.
- 423,621.328 _____ 25.
- 26. 555,674.554 _____
- 1,237,682.093 27.
- 2,094,981.845 28.

ELA

Spin the spinner with a paperclip and pencil. Whichever letters the spinner lands on, write

an alliteration about the given topics.



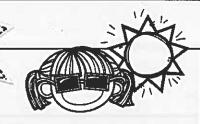
LETTER:	TOPIC: Under the Sea
0	
LETTER:	TOPIC: Space Invaders
LETTER:	TOPIC: In the Classroom
LETTER:	TOPIC: We Love to Cook!
LETTER:	TOPIC: Music Makes the World Go 'round

LETTER: _____ TOPIC: The City is a Busy Place

Friday, Week 8

MATH

Fill in the division grids.



+	Ч			12	
60		12			10
	45	36			30
240		48			40
360		72	180		60
480		96			80
840		168		,	140
	150	120			100
720		144			120

+	2	5	10		4
	20	8	4	40	10
	50	20	Ю	100	25
400					
200					٠
	10	4	2	.20	5
	40	16	8	80	20
800					
60	2	į			

ELA

Color the sentences to show the correct point-of-view.

BLUE	YELLOW	RED
let person	2 nd person	3 rd person

I walked through the cold night, not knowing or caring which direction I was heading in.

There was nothing unusual about that night. It was as normal as any other.

You wanted to know what it felt like and so you jumped into the icy water.

She ran her fingers through her hair because she was nervous about the job interview.

You ran to the park and then you ran around the oval five times.

I had never known anyone to be so cruel and heartless. It made my insides quake.

It is my greatest dream to play a sport in the Olympic Games, but I doubt I will be able to.

You walk down the middle of the street without checking for oncoming traffic.

Harry didn't know how to approach his father about changing schools.

Even after all those years, I was never certain if anyone really knew the real me - and it hurt.

Once upon a time, there was an old witch named Lucille. She had the kindest heart in the land.



MATH

Multiply the following fractions...



3 x ! =	3 x 3 =	$\frac{2}{5} \times \frac{3}{10} =$	$\frac{3}{8} \times \frac{7}{10} =$
! x ! =	$\frac{3}{7} \times \frac{3}{5} =$	3 x 2 = 1 5	Ч х <u>5</u> = 9 6
$\frac{2}{3} \times \frac{3}{5} =$	7 x 8 =	7 x 3 =	$\frac{3}{10} \times \frac{7}{8} =$

ELA

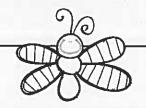
What do the prefixes mean? Write a definition and 2+ examples of words with that prefix.

PREFIX MEANING		EXAMPLE	
re-		18	
auto-			
ex-			
dis-			
mono-			
bi-			
anti-			
cent-			
uni-			
pre-			

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Thursday, Week 9





Add numbers to balance the equations.

7,200 + = 7.2 × 10,000	574 x = 0.574
12,065 - 4,431 = 70,544 -	16 x 17 x 5 = 100
8I + × 34 = 845	740 × 50 = 40,000
64 + x I9 = 4 x	¾ x 900 = I,000
7 x 7 x 2 x 5 = 286 +	47.9 + 55.5 + 28.6 = 78.4 +
I,640 + 5,120 + = 6.8 x 1,000	563 = 144.56 + 12.3 + 216
4,800 + = 4,608 + 96	648 + x 6 = 9 x
540 x 70 = 96,000	I,950 + = 5 x
674 x 80 = 86,764	540 x 750 = 196,000 +

ELA

Write a dialogue between these 3 characters:







Weekend 8

INSTRUCTIONS

- 1. Look at the picture.
- 2. Write some instructions to explain how to draw the picture.
- 3. Read your instructions to an adult who hasn't seen the picture.
- 4. On a separate piece of paper, the adult attempts to draw the picture by listening only to your written instructions.
- 5. Compare the adult's picture and the real picture.

