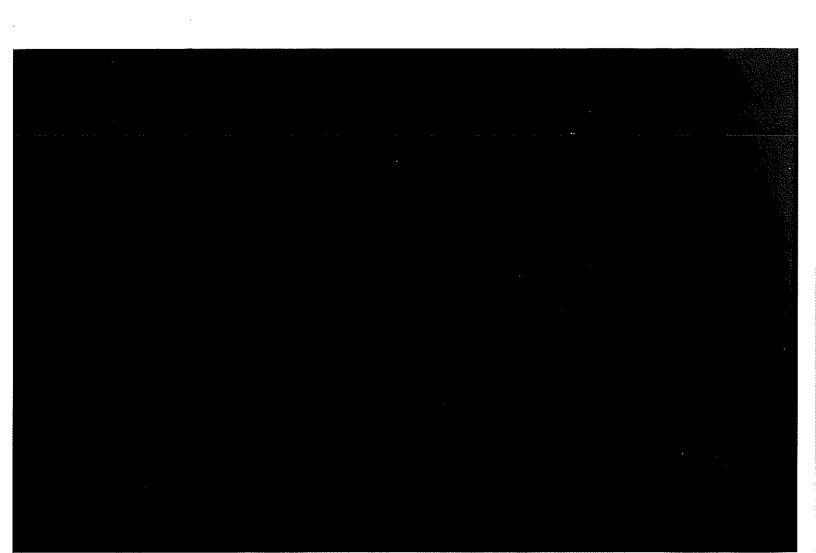
Hurricane Milton Homework Plan Reading - Mrs. Olson

You will read Chapters 1-6 of The Westing Game, by Ellen Raskin while at home.

- 1. **Before reading** chapters 1-3, please complete the "Before You Read" page on the set of chapters.
- 2. After reading chapters 1-3, please complete the "After You Read" page on the set of chapters. You can do the Journaling Prompt on your reading log for 10/7.
- 3. **Before reading** chapters 4-6, please complete the "Before You Read" page on the set of chapters.
- 4. After reading chapters 4-6, please complete the "After You Read" page on the set of chapters. You can do the Journaling Prompt on your reading log for 10/8.
- 5. Do another reading log for Wednesday 10/9, but it can be based on <u>The Westing Game</u> as well if you choose.



NAME:	
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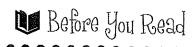


Chapters One to Three

Answer the questions in complete sentences.

	The Westing Game is a mystery novel. Think of other mysteries you have read. Make a list of story elements that are found in a good mystery story.								
-									
	Each chapter in this section has a title that gives clues about the story. Read the title for the first three chapters and then <u>predict</u> what you think it might be suggesting.								
(Chapter 1: Sunse	et Towers:	· · · · · · · · · · · · · · · · · · ·						
(Chapter 2: Ghos	sts or Worse:							
(Chapter 3: Tena	nts In and Out:							
Ĺ	/ocabulary	Complete eacl	n sentence with a	word from the l	ist.				
	chandeliers	stationery	grappled	hassock	pivoted				
	coo	authentic	asylum	gaunt	putrid				
1.	If something	has a decaying o	r rotten odor, we so	ay It is					
2.	After being lo	ost in the bush for	ten days, the hunt	er was very	·				
3.	The wrestlers	ir	the center of the	ring. The crowd I	oved it!				
4.	The	shop se	lls cards, note pap	er and other wri	ting materials.				
5.	We could he	ar the pigeons in t	he old barn begin	ı to					
6.	Another word	d for a big footstoo	ol is a						
7.	The basketba	all player dribbled	the ball,	and scor	ed for his team.				
8.	lf an object i	s genuine or real, v	we say it is						
9.	The	in the ma	nsion entrance ac	ld to its beauty.					
10	 Many refuge country. 	es flee to escape	death and ask for	ir	n another				





NAME: _	
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Chapters Four to Six

Answer the questions in complete sentences.

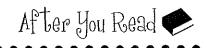
- 1. In the previous chapters, we met most of the characters. What is your opinion of this group? Why do you think these people were purposely chosen to be tenants at Sunset Towers?
- 2. What concrete ideas has the author introduced so far that suggest a mystery? List details from the previous chapters and your own ideas.
- 3. In Chapter 2, Turtle says that she will go into the Westing house for two dollars per minute. Do you think she will actually do this or is she just showing off? Support your opinion.

Vocabulary

With a straight line, connect each word on the left with its meaning on the right.

1)	receding
2)	vigil
3)	immigrant
4	legacy
5	relinquishing
6,	impish
7	simpered
·8	morbid
9	eccentric
10)	reproachful

A person who comes into a foreign country to live	A
Smiled in a fake, silly way	В
Gloomy, unhealthy	C
A close or careful watch	D
Odd, peculiar, extraordinary	E
Moving or going backward	F
Giving up; letting go	<u>G</u>)
Full of blame or disapproval	H)
Mischievous, tricky	1
Something that has been passed down by an ancestor	J)





Chapters One to Three

Answer each question with a complete sentence.

٦.	What strategies does Barney Northrup use to convince the tenants to take the apartments he is offering?					
2.	What mistake did Barney make in the choice of tenants? What problem might this create?					
3.	In Chapters 2 and 3 we meet most of the other characters. Write a few words to describe what you have learned about each of these people.					
	a) Sandy McSouthers					
	b) Theo Theodorakis and Doug Hoo					
	c) Turtle Wexler					
	d) Otis Amber					
	e) Angela Wexler					
	f) Grace Wexler					
	g) Flora Baumbach					
	h) Judge Ford					
	i) Chris Theodorakis					
	j) Sydelle Pulaski					



Pretend you are a detective trying to collect information about Sam Westing. Outline what you have learned so far. Include details that could be rumors and your own opinions.

Chapters Four to Six

Answer each question with a complete sentence.

- 1. a) How does Turtle plan to earn enough money to buy a subscription to the Wall Street Journal?
 - **b)** Do you consider this to be an odd choice of reading material for a 13-year-old girl? Explain your thinking.
- 2. The sixteen tenants are asked to attend the reading of Sam Westing's will. Who considers herself to be the rightful heir? Why?
- 3. In your opinion, what makes this such an odd group of people to inherit such a large fortune?
- 4. The will says that the heirs will play the Westing game. What does that mean?
- 5. Explain in your own words: "The poor are crazy, the rich just eccentric."
- **6.** When Crow arrived at the reading of the will, why might the others be surprised?



Reread the part starting "Sam Westing Found Dead" to "They owed her twenty-four dollars". Pretend you are Turtle trying to make sense of the situation. Write about your thoughts of the information in the newspaper article and your own ideas about what seems to be happening.

Weekly Reading Log

ame:	Week of: 1017-11						
Each night, choose one prompt to respond to on the log. You must use the READ strategy to answer, Which means you must use text evidence and explain why that evidence supports your answer.							
Monday Date: 1017 Pages Read:	Tuesday Date: Pages Read: Skill:						
ednesday Date: <u>1919</u> Pages Read:	Thursday Date: 10/10 Pages Read:						
ill:	Skill:						

Title: Author:

Weekly Reading Log

Name:	Ū	· ·	Week of: 10/14-17

Each night, choose one prompt to respond to on the log.

You must use the READ strategy to answer. Which means you must use text evidence and explain why that evidence supports your answer.

F (FT) (FT) Shall hard Shall hard hard
of two proy Soul Scie Stree later and later
·
ارمز رمن بعد نصد است است است است
شهر بصر بصر اسم نصر بصر بسا است است ا
į

Title: Author:

٠	Name_	Period		Class		Date	
	· ·	;		3. **		(2)	
9	SELF-E	valuation—Per	sonal Essay	(use	Complete	sentunces)	
	BY_	What personal about the expe	topic) experience does the rience. What could	essay relate? What be added to clarify	Feelings, tinsight or perspetive?	houghts, emotion	or have
o r	*	My person	nal narrative	is about			
	1	2 My perspec	five/thoughts	are			
		3 I would	add	V V	. 1	1	
	(2)	used?	e does the essay use	bey Hande to hook the reader	in the introduct	(good)	is it
		I used	the			hook/grabbe	er.
			•		1		
)							
	(3)	might be include	y does the essay <mark>ela</mark> ded to further develo	op the author's pers	pective? What r	at <mark>additional informat</mark> night be <mark>deleted?</mark>	tion
		My contro	lling idea is	~			
,		I could a	rdd				
		I could	delte				
	(4)	words and spe	cilic details could be	added to make the	te to the contro essay more into	lling idea? What desceresting to the reader	<mark>riptive</mark> ?
		In parag	raph a				
		I could	add				

			Class	Date	,	
Name_						
(5)	• What changes run-on sentence	in <mark>sentence structure</mark> <mark>es and fragment</mark> s—r	—such as a greaten night improve the	· <mark>variety</mark> of sentence struc writing?	tures or corre	ction o
Check for		1.		*		w.
un-on senter agments, an	nces				,	•
maments, an	a	1			. 11	
epetition then	<u> </u>	,	. ,		•	
then then	(1)	nformation does the Restate the	ast paragra conclusion provide Controlling	aph (3) e for the reader? What miggidea	ght be <mark>added</mark>	or
	1	1 1				
					+ v	
	1. N	7 8 8 7				
			1.		· · ·	

STUDENT MODEL—REVISION

Level 4 Model (Textbook Model)

Mountains are exciting to me, so when I heard about a summer outdoor lab camp in the Rocky Mountains, I was ready to go. That's when I found out that hiking in the mountains is great fun, but you really have to work hard to do it.

For the first few days, my friends and I hiked through several very steep trails which were hard to climb. Then one morning, our teacher announced that we would be taking Geology Trail. On that trail, we had to climb almost straight up! There are a lot of switchbacks and turns on it. My friends and I tripped over large rocks, but we helped each other until we finally got to the top.

On the way down, it was so slippery I probably fell at least six times! By the end of the day, we were so tired we couldn't get to sleep for a long time. When we finally did get to sleep, nothing could wake us!

Hiking in the mountains with my friends was an experience I'll never forget. It was hard work, but I learned to climb steep trails and depend on my friends.

Restate the controlling idea (Say it again)
Level 3 Model Connect the beginning to the end

It was my very first day of school in Australia and I already had my uniform. I was full of the jitters about the newness of everything. As I walked down the sidewalk toward my classroom everyone was saying hi to me. That was my first clue that this was going to be a friendly place. It was 8:30 a.m. when the bell rang, just like other schools I've been to. I was scared and happy at the same time. When I walked into the room, I had to tell everyone a little bit about me. It went like this.

"Hi, my name is Natashia. I just moved from Java, Indonesia. I was in first grade when I moved here. I was born in America and moved to Indonesia when I was six."

After that everyone talked to me. They said they liked my accent. That is sort of funny when you think about it. It seemed to me that they were the ones with the accent.

In class we read books, played games, did ten math questions and then we tried some multiplication. I loved being at school. I made a new best friend, Suzie, here. She was so nice to me. I planned to go over to her house after school. At noon, we had lunch and recess. Suzie and I hung out the rest of the day.

When I went to bed that night I thought about the events of the day. I had hoped for a good start in my new school, and to meet some new friends. Incredibly, the day had been full of promise and smiles. New beginnings? They aren't so bad.

Level 2 Model

One of the weirdest experiences in my life was the first time I fell off a horse. First of all it started off a wonderful day. There was sunshine, blue sky, and warm. I decided to go for a ride. I had ridden this horse many times before because I like to do that. I put the saddle on my horse and everything else after that. There are lots of things to do and you have to think about them. It's important to do them in the right order. I set out, or tried to! Before my horse or I even got to the gate, he started to buck. I don't know to this day what made him do that, but he just raised up his front legs and snorted. That just startled me. At first I tried to hold on, but there wasn't anything for me to grab. At the end, I just let go. I was in a heap in the dried grass. He was just like nothing had happened. Except he had lost a shoe. I fell off and he lost a shoe.

I wasn't hurt, but really mad. I could have killed him. I found his shoe and still have it to this day to remind me of what happened. I show it to anyone who will want to see it. That is, if I can find it.

© EMC

GUIDED WRITING

UNIT 1

29

	Did			Data	74
Name	renod	/	Class	 Date	•••

Rubric for Narrative Writing: Preparing a Personal Essay

Assessment
Scoring Guide:

4 — Strong
3 — Competent
2 — Developing
1 — Emerging
0 — Not Yet

Category	Writing Characteristic	Self Score	Peer Score	Teacher Score
- Gategory	Thoughts -emotions - feelings The essay relates a personal experience that demonstrates the writer's insight into that experience.		95010	90010
Focus and Construction of Knowledge	Would the reader have ??? The essay reflects the writer's understanding of the reader. explain unfamiliar things, places			
97 97	The essay develops a controlling idea that is clear, original, and engaging to the reader. (p.14) first s. (ast		a.	
2 🛎	The introduction contains an effective hook to draw in the reader. (Grabber handout)			
Organization and Elaboration	The writer selects and provides appropriate information and content to support the controlling idea throughout the essay. (How much info. to support your topic)			
<u>.</u>	The conclusion provides a satisfactory closure to the paper. Restate the contolling idea.			
Voice and Word Choice	Voice is appropriate to the addience and subject. Sensory defails/similer Well-placed, specific details make the essay interesting to the reader. Digure in Words	·		
	Word choices are lively, vivid, and appropriate to the topic and central idea. Descriptive words enrich the theme.			
	The paper is free of run-on sentences and fragments. Complete Sentences p. 22 - 23	,		
Construction of Language	Sentence structures are natural and varied. Sentence structures are natural and varied. Then	,	i i	
	The writer demonstrates a good grasp of standard writing conventions. Capitalization, punctuation,			
	Spelling, grammar			

LES	SON 62				
		Sentence	e Frag	ments	
sent	entence contains a subj ence fragment is a ph that has been punctua	rase or clause that doe		omplete thought. A ress a complete thought	
	EXAMPLES complete sentence sentence fragment sentence fragment sentence fragment	The gray fox ran ac Ran across the field The gray fox. (The Across the field. (The	. (The sub verb is mis	ject is missing.)	
ΕX	ERCISE 1				
Ide	ntifying Sentence l	Fragments			
Ider	ntify each of the follow	ing items as either a so	entence or	a sentence fragment.	
1.	The goddess Isis.		6.	The serpent bites him.	
2.	Will have a son.		 7.	He is in agony.	
3.	She decides to steal R	a's power.	8.	Use her magic.	
4.	Ra is protected by a s	ecret name.	9.	Betrayed him.	-
5.	Mixing the saliva.		10.	Isis rejoices.	_
_					-

Name:

Date:

EXERCISE 2

Understanding Sentence Fragments

Tell what is missing in each of the following sentence fragments—subject, verb, or subject and verb.

1.	underneath the black chair
2.	rammed the wooden ship
3.	his large white dog
4.	the winding river
5.	slept for three hours in the cellar
6.	over the whole city
7.	in the jar underneath the sink
8.	trimmed the hedges in the backyard
9.	administrators, teachers, and students
10.	sold the family farm

EXERCISE 3

Correcting Sentence Fragments

Correct each of the following sentence fragments. Make each fragment into a complete sentence by supplying the missing element(s).

1.	drank orange juice and milk
2.	on the coffee table
3.	the old oak tree
4.	ran for office
5.	an angry otter
6.	past the fencepost
7.	at the second gas station
8.	the peaceful lake
9.	above the garage
10.	talked directly to the audience

Da	udent:	Instructor: Jim Giles Course: 4th Period Math	Course 2 2024/2025 Assignments Losson 2 4 Objective C
	te:	(1) and 6^{\pm}	Course 2 2024/2025 Assignment: Lesson 3.4 Objective C
•	If Tucson's average rainfall is	$10\frac{1}{4}$ inches and Yuma's is $3\frac{3}{5}$ inches,	how much more rain, on the average, does Tucson get than Yuma
	The amount of rainfall in Tucso (Simplify your answer. Type a	on is inches more than whole number, proper fraction, or mixe	the amount of rainfall in Yuma. d number.)
	On four consecutive days, a co	oncert pianist practiced for $4\frac{1}{2}$ hours, 2	$2\frac{1}{3}$ hours, $3\frac{3}{4}$ hours, and $8\frac{1}{6}$ hours. Find the pianist's total practic
	hours	whole number, a proper fraction, or a r	nixed number.)
3.			$\frac{3}{4}$ yards long. How much longer is the first bridge than the
	second bridge?	yards long. Another politoon bridge is	4 yards long. How much longer is the linst bridge than the
	The first bridge is Simplify your answer. Type a	yards longer than the second brid whole number, a proper fraction, or a r	_
•	that will be visible in a certain	upcoming total eclipses of the Sun country. The duration of each eclipse w much longer will the March 29	The March 29 eclipse will be min longer than to min longer than the
	eclipse be than the June 21 ed	clipse?	(Type a whole number, proper fraction, or mixed number. Simply your answer.)
		clipse? Solar Eclipses	
	Total S	Solar Eclipses	
	Total S Date of Eclipse	Solar Eclipses Duration (in minutes) 4	
	Total S Date of Eclipse June 21	Solar Eclipses Duration (in minutes) 2 + 5	(Type a whole number, proper fraction, or mixed number. Simply your answer.)
	Total S Date of Eclipse June 21 March 29	Solar Eclipses Duration (in minutes) $2\frac{4}{5}$ $6\frac{7}{15}$ $3\frac{7}{20}$	
	Total S Date of Eclipse June 21 March 29 November 3	Solar Eclipses Duration (in minutes) $2\frac{4}{5}$ $6\frac{7}{15}$ $3\frac{7}{20}$	your answer.)
·	Total S Date of Eclipse June 21 March 29 November 3	Solar Eclipses Duration (in minutes) $2\frac{4}{5}$ $6\frac{7}{15}$ $3\frac{7}{20}$	your answer.) $3\frac{1}{3}$ miles $3\frac{1}{3}$ miles
	Total S Date of Eclipse June 21 March 29 November 3	Solar Eclipses Duration (in minutes) $2\frac{4}{5}$ $6\frac{7}{15}$ $3\frac{7}{20}$ In figure.	your answer.) $3\frac{1}{3}$ miles $3\frac{1}{3}$ miles

74	grade

period 5 only

DAY 2

Student: _____ Date:

1. Insert < or > to form a true statement.

 $\frac{1}{8}$ $\frac{3}{8}$



2. Insert a < or a > to form a true statement.

 $\frac{3}{3}$ $\frac{2}{3}$



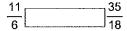
3. Insert < or > to form a true statement.

 $\frac{25}{32}$ $\frac{15}{16}$



4. Insert a < or a > to form a true statement.

11 35 6 18



5. Insert < or > to form a true statement.

 $\frac{1}{2}$ $\frac{3}{5}$



6. Insert < or > to form a true statement.

 $\frac{4}{9}$ $\frac{9}{10}$

 $\frac{4}{9}$ $\frac{9}{10}$

7th grade period 5 only
7. Insert < or > to form a true statement.

- - 1 6 $\frac{1}{7}$



8. Insert a < or a > to form a true statement.

$$\frac{29}{75}$$
 $\frac{8}{15}$

$$\frac{29}{75}$$
 $\frac{8}{15}$

7th +	8m	grade	Pre	Algebra	<u> </u>	DA	11	
Student: Date:			Instructor: Jim Course: 2nd Pe (1)	Giles riod Pre-algebra 202 E Pence	4/2025 A	ssignment: Lessor Pervo	r4.4 Objective フビ Pi	SB&G
1. Evaluate the	expression for	the given repla	cement values.				Hilliam and the Control of the Contr	2nly
x + y; x =	$\frac{9}{12}$, $y = \frac{6}{12}$							

(Simplify your answer. Type an integer or a fraction.)

2. Evaluate the expression for the given replacement values.

$$x-y$$
; $x=-\frac{5}{17}$, $y=-\frac{11}{17}$

(Simplify your answer. Type an integer or a fraction.)

	74	+	SYN	Dre	Alge	bra	Pa	eriods	1,2	<u> </u>	
Student: Date:			Ins	tructor: Jin	n Giles 🗸	lgebra 2024/20		Assignment:	Lesson	4.4 Obj	jectives B & C

1. Evaluate the expression for the given replacement values.

$$x + y$$
; $x = \frac{9}{12}$, $y = \frac{6}{12}$

x + y = (Simplify your answer. Type an integer or a fraction.)

2. Evaluate the expression for the given replacement values.

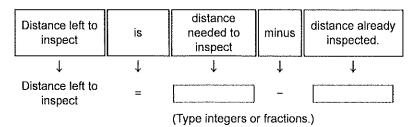
$$x-y$$
; $x=-\frac{5}{17}$, $y=-\frac{11}{17}$

(Simplify your answer. Type an integer or a fraction.)

- A railroad inspector must inspect $\frac{7}{8}$ of a mile of railroad track. If she has already inspected $\frac{3}{8}$ of a mile, how much more does she need to inspect?
- 1. UNDERSTAND the problem. Reread it as many times as needed.

Determine what the problem is asking. In what form can the problem be written?

- A. The distance left to inspect is equal to the distance already inspected minus the total distance that needs to be inspected.
- OB. The distance left to inspect is equal to the total distance that needs to be inspected times the distance already inspected.
- © C. The distance left to inspect is equal to the total distance that needs to be inspected plus the distance already inspected.
- O. The distance left to inspect is equal to the total distance that needs to be inspected minus the distance already inspected.
- 2. TRANSLATE into an equation.



3. SOLVE. Notice that $\frac{7}{8}$ and $\frac{3}{8}$ are (1) ______ fractions.

Since the fractions are like fractions, they can be rewritten as the difference of the numerators over their denominator. Choose the correct answer from the choices listed below.

$$\bigcirc$$
 A. $\frac{7}{8} - \frac{3}{8} = \frac{7 - 3}{8 \times 8}$

$$\bigcirc$$
 B. $\frac{7}{8} - \frac{3}{8} = \frac{7 - 3}{8}$

$$\bigcirc$$
 C. $\frac{7}{8} - \frac{3}{8} = \frac{7-3}{16}$

Simplify the numerator by subtracting.

$$\frac{7-3}{8} = \boxed{\phantom{\frac{1}{8}}}$$

Now write the fraction in simplest form. To do this, first notice that 4 and 8 have a common factor of 4. Write the numerator and the denominator as a product of factors.

Simplify the fraction by canceling the common factor.

$$\frac{4}{8} = \frac{\cancel{\cancel{4} \cdot 1}}{\cancel{\cancel{4} \cdot 2}} = \boxed{\text{(Type an integer or a simplified fraction.)}}$$

- 4. INTERPRET the result. Check the proposed solution in the stated problem. Does the solution check?
- O No
- Yes

State the conclusion.

The	e railroad inspector has $\frac{1}{2}$ of a mile of track left to inspect.			
(1)) () unlike () like			
4.	The fraction of regions in a country with maximum interstate highway s regions with 70 mph speed limits was $\frac{29}{50}$. What fraction of regions had The fraction of regions had speed limits that were less than 70 mph is (Simplify your answer.)	d speed limits that we		
5.	The table shows the fraction of the world's surface land area taken	Continent	Rate	
	up by each continent. In other words, the continent of Africa makes $\frac{20}{100}$ of the land in the world. Find the fractional part of	Africa	20 100	
	the world's land area within the continents of Africa and North America.	Antarctica	9 100	
	The fractional part of the world's land area within the continents of Africa and North America is .	Asia	30 100	
	(Simplify your answer.)	Australia	6 100	
		Europe	7 100	
		North America	16 100	
		South America	12 100	
6.	The table shows the fraction of the world's surface land area taken	0 4: 4	B-4-	
0.	up by each continent. In other words, the continent of Africa makes up $\frac{20}{100}$ of the land in the world. How much greater is the fractional	Continent Africa	20 100	
	part of the continent of South America than the fractional part of the continent of Australia?	Antarctica	9 100	
	The fractional part of the continent of South America is greater than the fractional part of the continent of	Asia	30 100	
	Australia. (Simplify your answer.)	Australia	<u>6</u> 100	
		Europe	7 100	

North America

South America

16

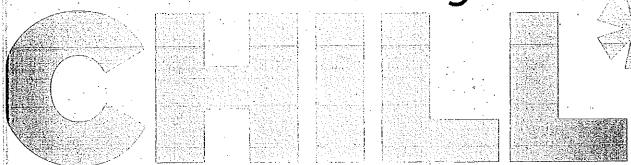
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100

	7th +8th PreAlgebra Periods 1,2,7 OAY 2
	Instructor: Jim Giles Course: 2nd Period Pre-algebra 2024/2025 Assignment: Lesson 4.4 Objective D (1) Separate 2 Period 7 to period
1.	Find the LCD for the following pair of fractions.
	$\frac{1}{6}$ and $\frac{16}{27}$
	The least common denominator is
2.	Find the LCD of the list of fractions.
	$-\frac{1}{58}, \frac{1}{87}$
	The LCD is . (Simplify your answer.)
3.	Find the LCD for the following list of fractions.
	$\frac{13}{25}$, $\frac{1}{10}$, $\frac{1}{6}$
	The least common denominator is
4.	Find the LCD of the following list of fractions.
	$-\frac{9}{9}$, $-\frac{8}{y}$
**************************************	LCD =
5.	Find the LCD of the list of fractions.
	51 <u>1</u> 50, 35
	The LCD is Simplify your answer.)
6.	Find the LCD of the following list of fractions.
	<u>1 2 38</u> 3' 15' 55

LCD =

How to Stay



(*when everyone around you is losing their mind)

By REBECCA FISHBEIN • Illustrations by SEAN McCABE

FIGHTING
A STRESS
ATTACK?
TRY
MEDITATING.
IT'S EASIER—
AND LESS
BORING—
THAN YOU
THINK.

you're going to practice meditating. Soon you're sitting on the floor with your eyes closed, trying to clear your mind, but instead, your brain is racing with a million thoughts—what's for lunch, how you did on your algebra test, the fact that your crush is sitting next to you. And is that your nose starting to itch? Do you feel relaxed? No. You feel silly, self-conscious, and restless.

In other words, as sophomore Carrie Tananbaum says, "Meditation is really stressful."

Here's the thing: Carrie's right. Meditation—aka the practice of sitting quietly and focusing your mind—can be stressful. And boring. It's hard to sit still and be alone with your thoughts, especially if you're used to constant entertainment and distraction. But your gym teacher is also right: You should try it anyway. That's because regular periods of meditation can increase activity in your hippocampus, the part of your brain that helps regulate your emotions, while reducing activity in your amygdala—the section that triggers fear, stress, and anxiety.

Meditation can also help you focus right away—say, when you're cramming for a test. Taking a break for a few

All it takes is an open mind (and maybe a comfy seat), and you can be meditating in no time. (For a step-by-step guide, see "How to Meditate.") To get you started, we asked some experts-including teen meditators-to bust some myths about what meditation is and how to do it. (Spoiler alert: There is no one right way.) So read on, and get ready to get your calm on.

MYTH: I need to completely clear my mind: to meditate.

FACT: It's practically impossible not to have a random thought while you're meditating—and that's totally OK. Rather than trying to force your mind to go blank, notice your thoughts as they come up, then let them go. Try focusing on... your breath-for example, you can count your inhalations and exhalations up to 10, then back down to zero. Do your best not to worry about what happened before you started meditating, or what you're going to do once you're done. Just try to pay attention to what you're feeling in the moment: "Meditation lets me be in a different zone and focus on one thing instead of the chaos happening around me," says

THE CHILLEST CELEBS Check out how meditation helps these star

NORMANI

"Having more awareness about what's going on pushes me to be in the now and to breathe, which is something I desperately needed because I'm always thinking ahead or dwelling on something that could've been better."

HARRY STYLES

"I feel like I'm able to enjoy the things that are happening right in front of me, even if it's food or it's coffee or it's being with a friend-or a swim in a really cold pond!



Meditation just brings a stillness that has been really beneficial for my mental health."

Ilana Drake, 17.

HOW TO MEDITATE Not sure how to start? Follow these steps.

1. Grab a chair and sit comfortably.

2 Set a timer for 3 to 5 minutes.





3. Close your eyes (this is optional, though it does help you clear your mind).

4. Feel your body touching the chair:
How/does your butt feel in the seat?
Where are your arms hitting the armrests?



5. Notice your breathing. Can you make each? breath longer than the one before it?

6. If you get distracted
with outside thoughts,
just acknowledge them
and go back to focusing on
your body and your breathing.

7. Volla-you're meditating!

MYTH: I don't have time to meditate.

FACT: If you have time to brush your teeth, you have time to meditate. Research shows that meditating for as little as 10 minutes can change your brain, and you can see results from even a few minutes a day. "I used to think that meditation was a waste of time, but then I reached high

school and needed something to manage stress or else I was going to crack," Isabel, 16, says. "Now I know that even meditating for 5 minutes is helpful."

MYTH: I have to be a certain religion to meditate.

FACT: It's true that meditation, which is thousands of years old, has roots in various religions, but you can be any religion-or none at all-to meditate. And while the idea of meditation might make you picture Hindu monks chanting "Ommm," chanting is optional. You can, however, repeat a favorite word or phrase out loud or in your mind. (A word or phrase you repeat is sometimes called a mantra, and it can help you stay focused.) You might also try telling yourself something nice, like "I'm proud of myself for taking the time to meditate today." Or you can say nothing. It all works.

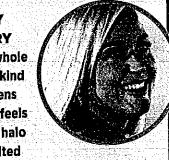
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Up, Calm
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Go to choices
.scholastic.com for a
list of meditation
apps.

MYTH: I have to sit cross-legged with my eyes closed and my body perfectly still.

FACT: Those Hindu monks we mentioned? You most likely picture them sitting cross-legged with their eyes closed, but you can meditate in any position that's comfortable for you: lying down, sitting on a cushion on the floor, resting in a chair, even standing on one foot (seriously!). If staying still isn't your thing, try meditating while you go for a walk—just keep your eyes open so you don't run into anything!

p their cool.

KATY
PERRY
"My whole brain kind of opens up; it feels like a halo is lanited



around my head, it's the deepest rest your brain gets."

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Name:	

Close-Reading Questions HOW TO STAY CHILL

1. How can meditation improve your brain function? List at least two specific ways mentioned by psychologist Jennifer Guttman in the article	1
2. Does your mind need to be totally blank while you meditate? Explain.	
3. What opinion did Isabel used to have about meditation? Why did she change her mind about it?	

•	n events, it becomes necessary for one all bands which have connected them with
	powers of the earth the separate and equal nature and of nature's God entitle them,
	nions of mankind requires that they should
a decent respect to the opi declare the causes which imp	

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	COLOR DEPARTMENT
Declaration of Indeplace.	pendence. Put each
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ment becomes de lter or to abolish	estructive of these it, and to institute
ciples, and organist likely to effect	izing its powers ir their safety and
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Name:		Date:	Period:
A Revoluti	onary Brea	ık-Up L	etter
Directions: Use The Declaration of "break-up letter" to the king of E write to the letter first, then const concepts the colonists used in the	ngland from the Am ruct a letter using m	erican colonist	s. Fill out the pre-
1. What have the colonists realiz	zed in the relation	ship betwee	n themselves and the king
2. In what ways do the colonists	deserve better tr	eatment?	
3. How has the king wronged th	ne colonists?		
4. What changes will the colon	ists make after th	e break-up?	

Name:	Date:	Period:
A Revolutionary B	reak-Up Let	ter

Dear George;	
V	•
	Sincerely,
	America

ALL ABOUT ROCKS WORD BANK

sedimentary metamorphic igneous cementation compaction deposition erosion lithification magma melting metamorphism sediment pressure transportation uplift weathering granite marble shale intrusive extrusive

Rocks Vocabulary Complete Word Search This Page

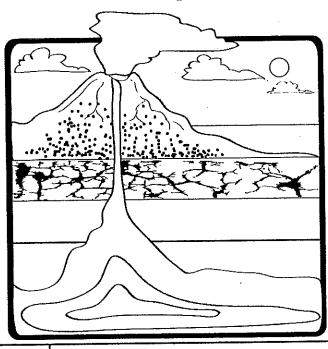
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sedimentary metamorphic igneous cementation compaction deposition erosion lithification magma melting metamorphism sediment pressure transportation uplift weathering granite marble shale intrusive extrusive

Name: Date:

Vocabulary Words



cementation	The process by which clastic sediment is lithified by precipitation of mineral cement, such as calcite cement, among the grains of the sediment.
compaction	Tighter packing of sedimentary grains causing weak lithification and a decrease in porosity, usually from the weight of overlying sediment.
deposition	The settling of materials out of a transporting medium.
erosion	The processes that loosen sediment and move it from one place to another on Earth's surface. Agents include water, ice, wind, and gravity.
lithification	The processes by which sediment is converted into sedimentary rock. These processes include cementation and compaction.
magma	Molten rock, generally a silicate melt with suspended crystals and dissolved gases.

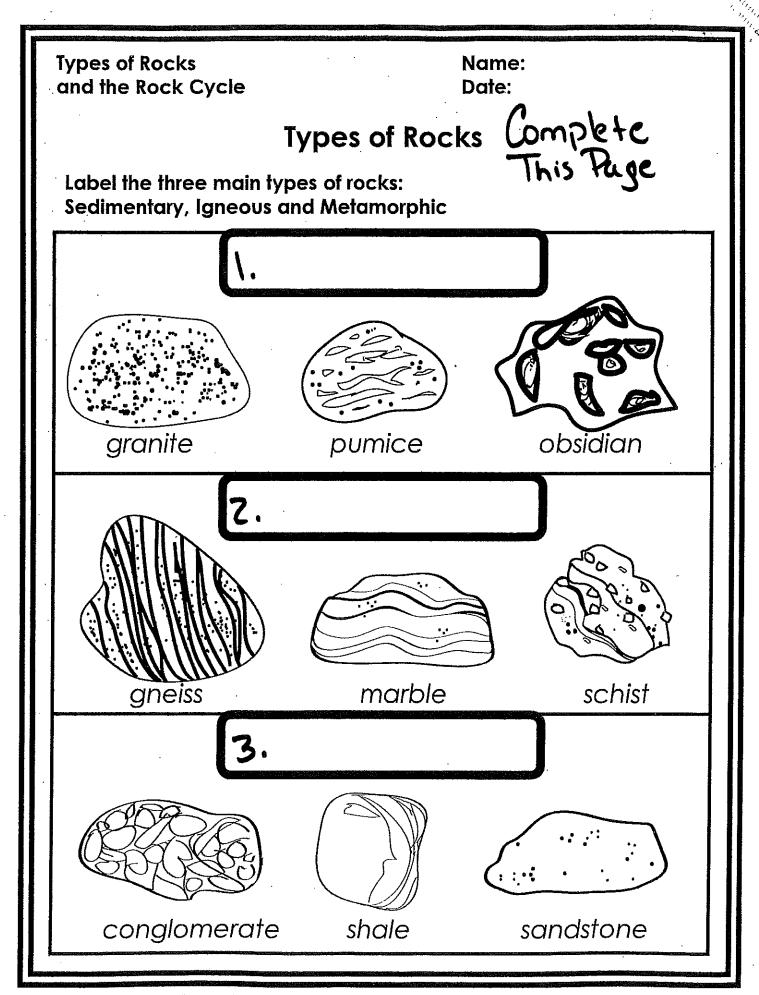
Name: Date:

Vocabulary Words Continued

melting	To go from a solid state to a liquid state.
metamorphism	Alteration of the minerals and textures of a rock by changes in temperature and pressure, and/or by a gain or loss of chemical components.
pressure	The force per unit of area exerted upon something, such as onta surface
sediment	Material (such as gravel, sand, mud, and lime) that is transported and deposited by wind, water, ice, or gravity; material that is precipitated from solution; deposits of organic origin (such as coal and coral reefs).
transportation	The processes that carry sediment or other materials away from their point of origin. Media includes wind, water and mantle convection currents.
uplift	A structurally high area in the crust, produced by movements that raise the rocks, as in a broad dome or arch.
weathering	The processes by which rocks are chemically altered or physically broken into fragments because of exposure to atmospheric agents and the pressures and temperatures at or near Earth's surface, with little or no transportation of the loosened or altered materials.

Name: Date:

Types of Rocks	Definition	Examples
1. Igneous	Intrusive: Form when magma cools and hardens within the Earth; large crystal sizes due to slow cooling process Extrusive: Form by the crystallization of magna at the surface of the Earth; fine grained textures due to rapid cooling	Intrusive: diorite, gabbro, granite, pegmatite, peridotite Extrusive: andesite, basalt, pumice, obsidian, rhyolite, scoria, tuff
2. Metamorphic	Form under the surface of the earth due to intense heat and pressure; ribbonlike layers and shiny crystals	gneiss, marble, schist, quartzite, slate, phyllite,
3. Sedimentary	Form from particles of sand, shells, pebbles and other fragments; fairly soft and may break easily; contains fossils	conglomerate, breccia, sandstone, siltstone, shale



Name: Date:

Types of Rocks Complete this Page

Label the boxes in the diagram with the following types of rocks:

Sedimentary: Form from particles of sand, shells, pebbles and other

fragments; fairly soft and may break easily; contains fossils

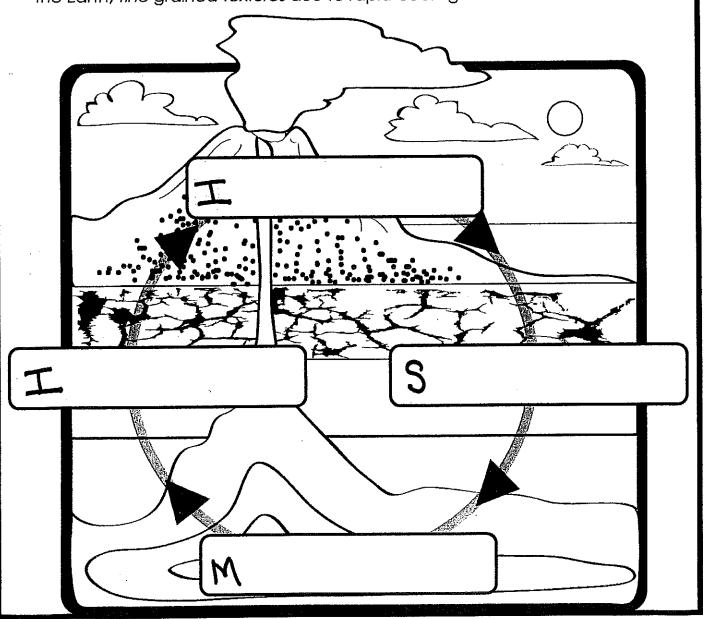
Metamorphic: Form under the surface of the earth due to intense heat and

pressure; ribbon-like layers and shiny crystals

Igneous (Intrusive): Form when magma cools and hardens within the Earth;

large crystal sizes due to slow cooling process

Igneous (Extrusive): Form by the crystallization of magna at the surface of the Earth; fine grained textures due to rapid cooling



Complete This Page

Name: Date:

Vocabulary Matching – Set A

- ____1. weathering
- ____2. sediment
- ____ 3. melting
- ____ 4. cementation
- ____5. erosion
- 6. lithification
- ____ 7. uplift

A. The process by which clastic sediment is lithified by precipitation of mineral cement, such as calcite cement, among the grains of the sediment.

- B. To go from a solid state to a liquid state.
- C. The processes by which rocks are chemically altered or physically broken into fragments as a result of exposure to atmospheric agents and the pressures and temperatures at or near Earth's surface
- D. A structurally high area in the crust, produced by movements that raise the rocks, as in a broad dome or arch.
- E. Material (such as gravel, sand, mud, and lime) that is transported and deposited by wind, water; ice, or gravity
- F. The processes by which sediment is converted into sedimentary rock. These processes include cementation and compaction.
- G. The processes that loosen sediment and move it from one place to another on Earth's surface. Agents include water, ice, wind, and gravity.

and the Rock Cycle Name: Date: This Page Vocabulary Matching – Set B A. The force per unit of area exerted _ 1. metamorphism upon something, such as on a surface. B. Tighter packing of sedimentary grains 2. compaction causing weak lithification and a decrease in porosity, usually from the 3. transportation weight of overlying sediment. C. The processes that carry sediment or 4. pressure other materials away from their point of origin. Includes wind, water and mantle convection currents. 5. magma D. Alteration of the minerals and textures 6. deposition of a rock by changes in temperature and pressure, and/or by a gain or loss of chemical components. E. The settling of materials out of a transporting medium. F. Molten rock, generally a silicate melt with suspended crystals and dissolved gases.

Name: Date:

Stages of the Rock Cycle (Version 1)

•	Weather and Erosion	Rocks are constantly broken down by wind and water. Weathering: When particles of a rock are broken off but stay in the same area. Erosion: When particles of a rock are carried elsewhere.
	,	
•	Transportation	Eroded rock particles are transported (carried away) by wind or by rain, streams, rivers and oceans.
	<u> </u>	
	Deposition	As rivers get deeper or flow into the ocean, their current slows down, and the rock particles (mixed with soil) sink and become a layer of sediment. Often the sediment builds up faster than it can be washed away, creating little islands and forcing the river to break up into many channels in a delta.
	Compaction and Cementation	As the layers of sediment stack up (above water or below), the weight and pressure compacts the bottom layers. (Try making a stack of catalogs and watch how the bottom one gets squished as you add more on top - this is the same idea as the compaction of layers of sediment.) Dissolved minerals fill in the small gaps between particles and then solidify, acting as cement. After years of compaction and cementation, the sediment turns into sedimentary rock.
	Metamorphism	Over very long periods of time, sedimentary or igneous rocks end up buried deep underground, usually because of the movement of tectonic plates. While underground, these rocks are exposed to high heat and pressure, which changes them into metamorphic rock. This tends to happen where tectonic plates come together: the pressure of the plates squish the rock that is heated from hot magma below.
	Rock Melling	Metamorphic rocks underground melt to become magma. When a volcano erupts, magma flows out of it. (When magma is on the earth's surface, it is called lava.) As the lava cools it hardens and becomes igneous rock. As soon as new igneous rock is formed, the processes of weathering and erosion begin, starting the whole cycle over again.

