Southwest American Indians

Southwest Indians lived in what is now Arizona, New Mexico, 10 Southern Colorado, and the northern part of Mexico. The 19 climate in these regions is extremely dry, so water was hard 30 to find. Some Southwest Indian tribes are the Apache, 39 Navajo, Hopi, and Zuni. Tribes lived in buildings made of adobe. 50 Adobe is a mixture of clay and straw that is formed into 62 bricks and dried in the sun. These shelters were usually built 73 on cliffs that had large, shallow caves. Ladders were used 83 to reach higher buildings and rooms. There weren't a lot of 94 animals in the desert, so they didn't often hunt for food. 105 Instead, they were farmers. One of the most important items 115 they grew was maize, or corn. They also grew beans, squash, 126 pumpkins, and fruit. They often wore moccasins for their 135 shoes. Some tribes also grew cotton to use for clothing when 146 the weather got cold. Kachina dolls were made from wood 156 and had masks and costumes to look like men who dressed up 168 as Kachina spirits. 171

Number of Words Read	Monday	Tuesday	Wednesday	Thursday
I st Attempt				
2 nd Attempt				
3 rd Attempt				

3rd Grade - Reading Log

Homework

Name: ___

	Genre:	
Pick one <u>character</u> fro	om your book. Describe the chard	acter's traits, motivations, or
	••••••	
	Genre:	
(OITIOI		from the story to recap the m
	ng on in your book. Use details f n the book.	ioni ine siory to recap the n

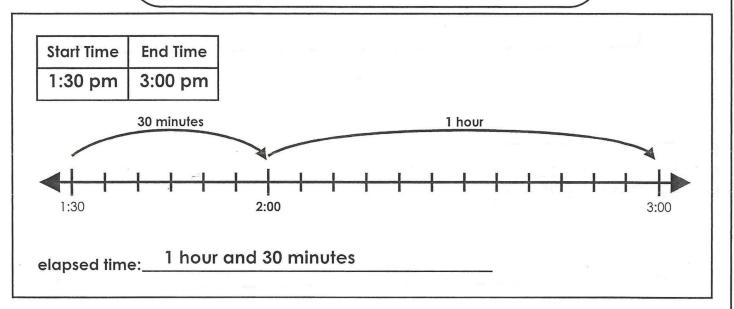
Genne: historical fiction, science fiction, fantasy, horror, adventure, survival, mystery, myths, folktale, fairytale, tall tale, drama, poetry, realistic fiction, biography, autobiography

Title of Book:		
Author:	Genre:	Pages Read:
Using evidence from the $*1^{st} = m$	e book, explain the <u>point of view</u> e, l, my $*2^{nd} = you *3^{rd}$	$\frac{w}{d}$ in this story. $\frac{d}{d} = he$, she, they
This book is written in _	point of view.	know this because
Title of Book:	• • • • • • • • • • • • • • • • • • • •	
Author:	Genre:	Pages Read:
	your book and draw a quick ske connects with the text in the bo character or settina)	·
	<u>L</u>	
Title of Book:	•••••••••••••••••••••••••••••••••••••••	
	Genre:	Pages Read:
the book to support yo	art of the book and why it is your our thoughts and ideas. e answered if you are reading a book t	
		

Genne: historical fiction, science fiction, fantasy, horror, adventure, survival, mystery, myths, folktale, fairytale, tall tale, drama, poetry, realistic fiction, biography, autobiography

Name:

Elapsed Time Number Line



Use an elapsed time number line to calculate the amount of time that has passed.

a.

Start Time	End Time	
5:00 pm	7:30 pm	



elapsed time:_____

b

Start Time	End Time	
3:30 am	5:30 am	



elapsed time:_____

c.	Start Time End T				
	11.00 pm 1.50	diii			
	4				
	elapsed time:			-	
d.	Start Time End T	ime			
	2:30 am 6:30	am			
	4			·	
	elapsed time:			-	
e.	Start Time End T	ime			
	9:00 am 12:30	pm			
					/
	- 1				1.5
		energinos de principio de esperante de diferente e que en estado en estado en estado en el como en esperante e			
	elapsed time:			-	,
*	Start Time	End Time	1		
	half past	half past] .		
	7 am	7 pm	J		
					→
	*		,		
	elapsed time:			-	

Name	Date	
_		

Follow the directions to label the number line below.



- a. The basketball team practices between 4:00 p.m. and 5:00 p.m. Label the first and last tick marks as 4:00 p.m. and 5:00 p.m.
- b. Each interval represents 5 minutes. Count by fives starting at 0, or 4:00 p.m. Label each 5-minute interval below the number line up to 5:00 p.m.
- c. The team warms up at 4:05 p.m. Plot a point on the number line to represent this time. Above the point, write *W*.
- d. The team shoots free throws at 4:15 p.m. Plot a point on the number line to represent this time. Above the point, write *F*.
- e. The team plays a practice game at 4:25 p.m. Plot a point on the number line to represent this time. Above the point, write *G*.
- f. The team has a water break at 4:50 p.m. Plot a point on the number line to represent this time. Above the point, write *B*.
- g. The team reviews their plays at 4:55 p.m. Plot a point on the number line to represent this time. Above the point, write *P*.



Lesson 2:

Relate skip-counting by fives on the clock and telling time to a continuous measurement model, the number line

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