



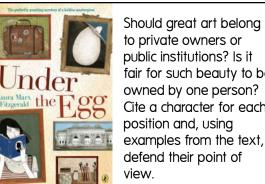
the icons are a path to understanding the thinking lens we're using for that experience | it's the signal | ELL We are looking through a lens that pivots.

## **DEPTH & COMPLEXITY**

The eleven elements are not in any particular order.







fair for such beauty to be owned by one person? Cite a character for each examples from the text,



60



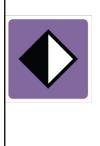
Students will debate:

Resolved: It is fair for packs of animals to hunt in order to kill a solitary animal.





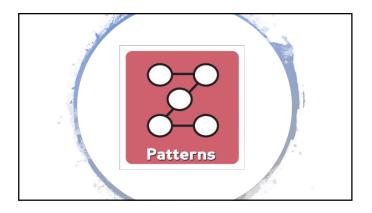
What are the problems you run into when doing long division?



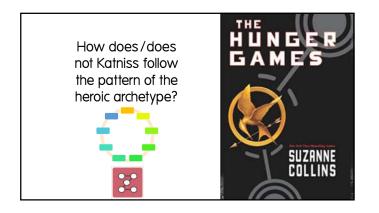
Rank those problems in order from most important/common to least.

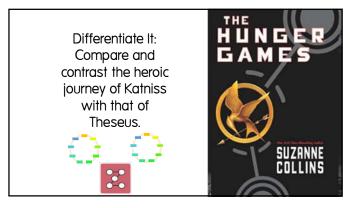


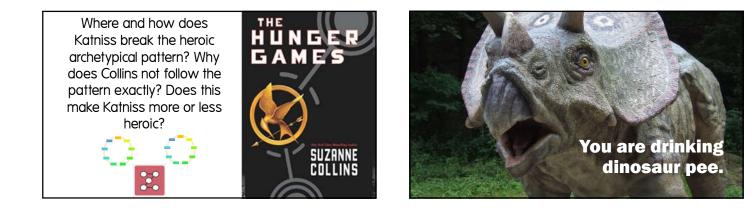
The most important/common issue in long division is \_\_\_\_\_ because it impacts \_\_\_\_\_ in this way



	Multiplication Arrays	
How does this	Directions: Circle the problem about by t $ \begin{cases} 4 \times 5 = 20 \\ 6 \times 3 = 30 \\ 4 \times 6 = 24 \end{cases} $	5 x 7 = 50 7 x 7 = 49 5 x 7 = 35
pattern allow you to solve the problem?	6 x 3 = 18 6 x 5 = 30 4 x 6 = 24	4x5=20 5x5=25 5x5=20
	8 x 2 = 16 9 x 2 = 20 9 x 2 = 18	4 x 7 = 28 8 x 4 = 30 4 x 8 = 32



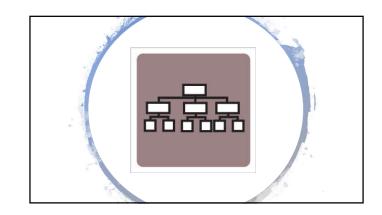




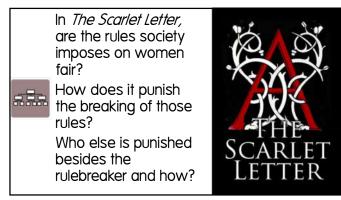


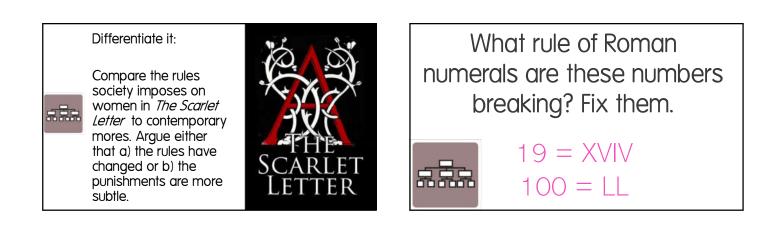




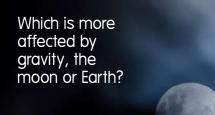






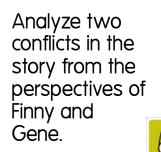


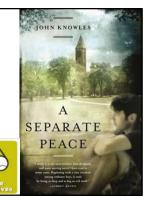


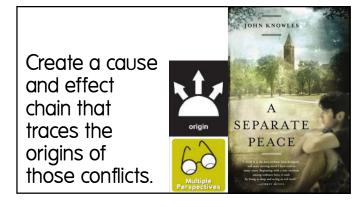










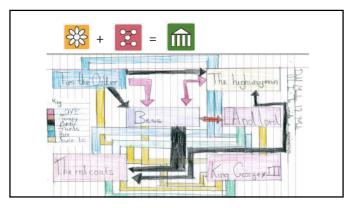


	Which one do	Which one does not belong?	
66.666	31	28	
	23	29	

- Be	Which one do	Which one does not belong?		
76 76 76	NATO	Treaty of Versailles		
	Truman Doctrine	Marshall Plan		
What are the similarities between this and pre-WWI US policy?				

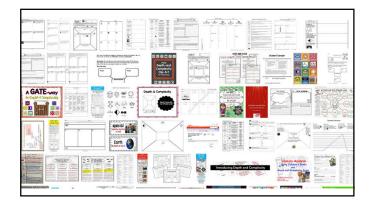
Using 🔀 details from the story, show the 🔛 patterns of the relationships between the characters.

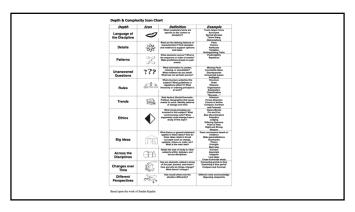
Analyze those patterns to determine what they say about the difference between the bonds of friendship and family.



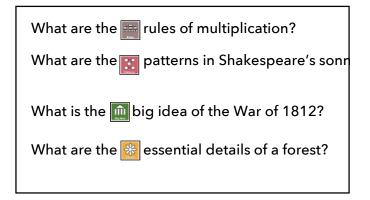


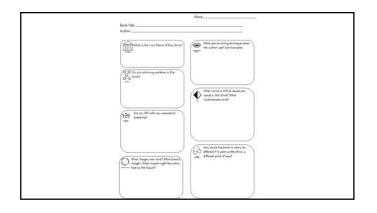
	Go	ogle	
depth a	nd complexity		
	Google Search	I'm Feeling Lucky	

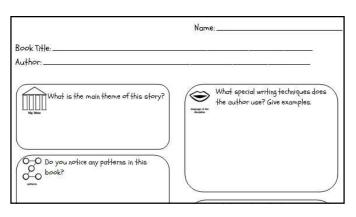


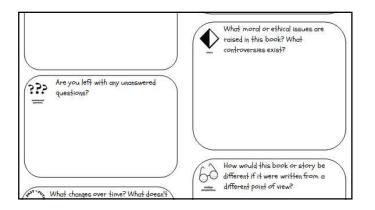


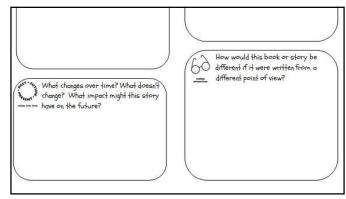
of ne	I	What vocabulary terms are specific to the content or discipline?	Tools Jargon Icon Acronyms Special phrases Terms Slang Abbreviations
	÷.	What are the defining features or characteristics? Find examples and evidence to support opinions and ideas.	Parts Factors Attributes Variables Distinguishing Trait
	0-0 0-0	What elements reoccur? What is the sequence or order of events? Make predictions based on past events.	Predictability Repetition
d ;	???	What information is unclear, missing, or unavailable? What evidence do you need? What has not yet been proven?	Missing Parts Incomplete Ideas Discrepancies Unresolved Issues Ambiguity
		What structure underlies this	Structure

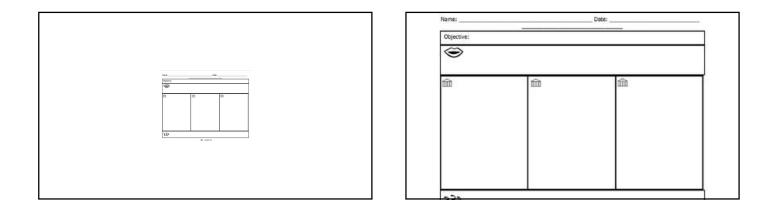


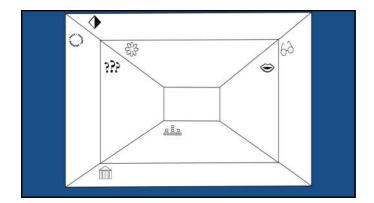


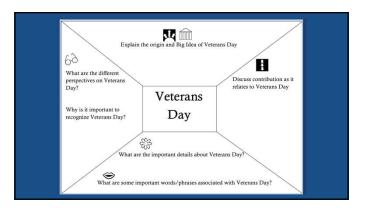




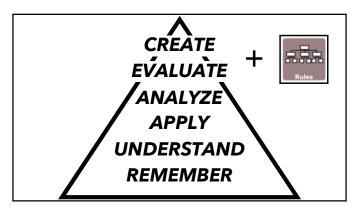


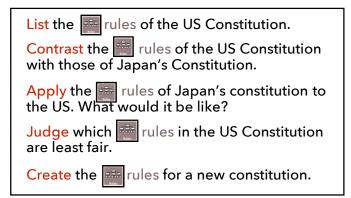








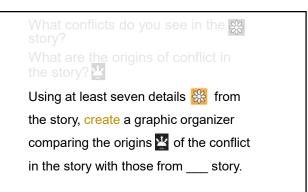


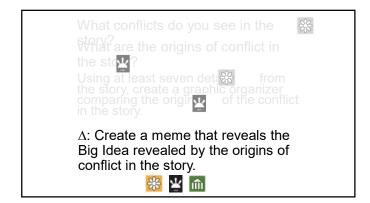


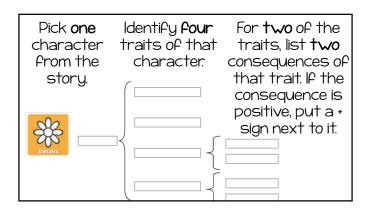
What conflicts do you see in the story?

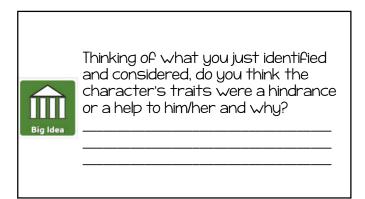
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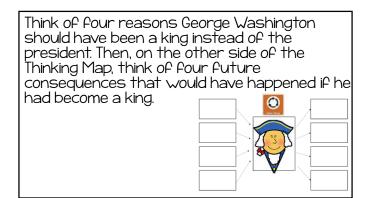
What are the origins of conflict in the story?

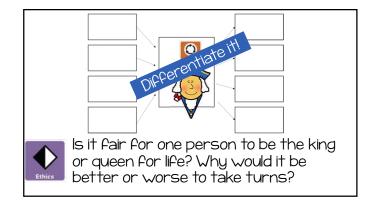


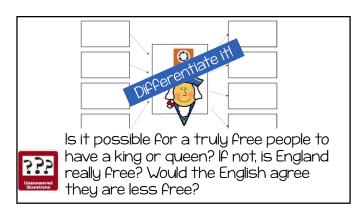




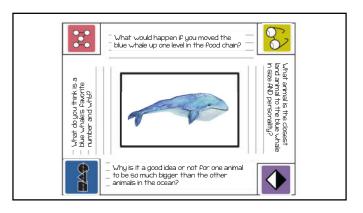


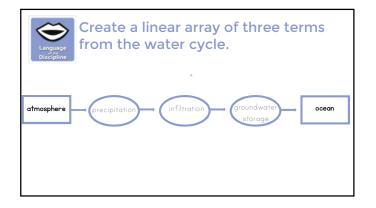


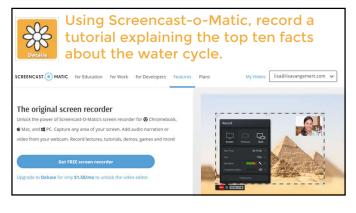


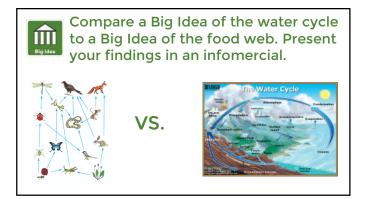


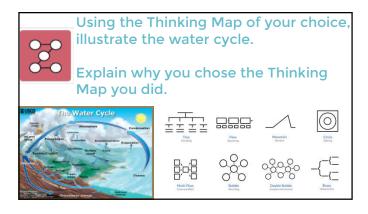
۲	Name FOUR words mathematicians would use to solve this problem.	Solve the problem.	# <b>#</b> #
	Does making multiplication the first step mean it's more important than the other steps?	What is the Big Idea of this type of problem?	Î







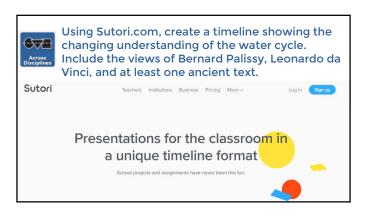


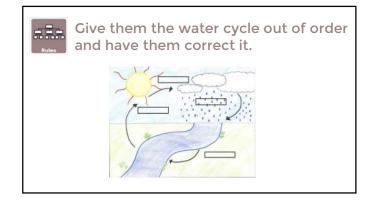


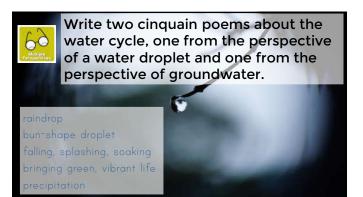


Follow the water cycle over the course of two days in this demonstration.











## How many kinds of ice are there?



Why do some bodies of water get polluted while others don't?

Which is more valuable to animals, a river or a lake?



Is it fair to interfere with the water cycle by building dams, even though they often provide a clean energy source?



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