		`		
SOL5.2		crest Day 1		
Fill in the blank:		wavelength		
		back		
is a form of	It is made when matter	sound		
Sound waves	forth			
Water waves move this way, to	ир			
The measurement of these waves is called a		energy		
•		down		
		vibrates		
SOL5.2 Match the term to its definition:				
vibration	A. How high or low a sound is.			
compression		The result of molecules being pressed together.		
wavelength		A back and forth movement of an object.		
rarefaction		The number of wavelengths in a given amount of time.		
pitch		Places where molecules are not pressed together.		
frequency		The distance between two compressions or two rarefactions.		
	•			
SOL5.2		Day 3		
A unit used to measure the lou	dness of sound is a			
-				
Give an example:				
Very Soft Sound	Very Loud Sound A	Sound in Between		
80152		Day 4		
SOL5.2 Explain why sound does not travel in a viscuum				
Explain why sound does not travel in a vacuum.				
Give an example of where you would find a vacuum:				
Oro an oxample of where you would lift a vacualli.				
SOL5.2				
		Day 5		
Draw a model of a sound wave. Label these parts: compression, rarefaction, wavelength				
Another name for a compression wave is				
Another name for a compression wave is				

Monday	Tuesday	Wednesday	Thursday
Jennie makes quilts. She can make 7 quilts with 21 yards of material. How many yards of material would be required to make 12 quilts?	On Thursday the King Market sold 210 pounds of ground beef. On Friday they sold twice that amount. On Saturday they only sold 130 pounds. How much more meat did they sell on Friday than Saturday?	David has a rectangular yard that measures 18 feet by 15 feet. He wants to put down new grass seed in his yard. He bought two bags of grass seed. If each bag of grass seed covers 65 square feet, will David have enough to cover his yard? How do you know?	Anne earned \$3 an hour baby-sitting, and \$4 an hour working in the garden. Last week she did baby-sitting for 5 hours and garden work for 3 hours. How much more money does she need to buy a game that costs \$35?
Rewrite the problem using the distributive property.	Rewrite the problem using the distributive property.	What is the area and perimeter of this entire combined shape?	Evaluate: 9 x 6 - 2 +1(9 - 8 + 11)
64 x 2	8(80+ 3)	12 in. 6 in. 10 in	
(_x_)+(_x_)	(8 x) + (8 x)	8 in. Perimeter: Area:	
Compare the numbers using <,>, or =	Compare the numbers using <,>, or =	Compare the numbers using <,>, or =	Compare the numbers using <,>, or =
.93217	1.3 1.030	$\frac{1}{2}$ $\frac{2}{5}$	$\frac{3}{5} - \frac{9}{15}$
Model the number below.	Model the number below.	Model the number below.	Model the number below.
		.25	4