		Homework Questions? Put the #'s here	Name	Comments/ Questions/ Answer other students questions HERE. (You can still CHAT in the box once other people "join" the sheet)	Mrs. R's Responses
2nd Trimester					
11/30/2010	5:30 PM		Student 1	The homework was WAY too easy!!! Make it harder. Bring it on!	
11/30/2010	5:33 PM		Student 1	I don't think anyone is going to agree with me...	
			Student 2	so the quiz is on concept 15?	
			Student 2	hello?	
			Student 2	hi halynna!	
			Student 1	Where is the HW data survey? Did you take it off the wiki Mrs. R? I had sooo much fun w/ the BLACK DEATH today!	
			Student 3	I had soooooooooooo much fun with black death today 0ne minute run!! AHHH	
12/2/2010	9:05 AM		Mrs. Reulbach	Yes, I took the data survey off so you all can just put your questions here. You are more than welcome to email me still if you have any concerns. :) I had a BLAST with the Black Death today too! I am so glad that you all enjoyed it as well! I'm so jealous of SS teachers - it must be a blast everyday!	
			Student 4	hola	
12/6/2010	4:14 PM		Student 5	on the homework on the projector today it said do #'s 19-23 odd and on the class page it says do 29-43 odd. which one are we supposed to do? (Im assuming 29-43 odd...)	
			Student 1	The bunny question is hard. maybe I am doing it WRONG!!! but i had to use over 1 page. are we supposed to do that or no? is there an easier way.	
			Student 1	Name, I would go with what Mrs. R told us, because we might not have covered what she thought we would. Sometimes that page changes.	
			Student 5	ok thanks!	
		8,16	Student 6	I forgot how to find for one of the sides of the triangle when you know the other leg and the hypotenuse. Can you explain that for me?	
			Student 1	Matt- You kinda put it on the 6th Grade Hotline. Go to the bottom and switch the page.	
12/6/2010	9:05 AM		Mrs. Reulbach	I will answer your question on the 7th grade page.	
				I did want you to do 19-23 so that you could spend more time on the Bunny problem and have time to finish up the classwork if needed. If you did 29-43 that is ok though. :) Sorry for the confusion.	
				Thanks S#1 for answering S#2's question as well. What time are you all on here? I need to get on earlier. You all are in bed by the time I am here. :)	
12/14/2010	5:23 PM	Erin - Which ones?? Mrs. R	Student 7	!!! I NEED HELP I DO NOT GET THIS HW	
			Student 5	SOS	
12/14/2010			mrs. R	I'm here. What's going on?	
			Student 5	its hard	
			Mrs. R	You are smart! You can do it!	
				Which problem is giving you trouble? Let me go and grab my book	
				Remember, write down GIVEN units = ? WANT units	
				What is your given = want statement for #5?	
			Student 5	so like- 4 1/2 pgs =?hr	
			Student 5	hello?	
					I'm here.
					You haven't answered my question. See above
			Student 5	is it- 4 1/2pgs =?min	
					Close - actually, you need to put 4.5 pages/ hour = ? min
				Now, insert your conversion ratio.	
			Student 5	k	Hello?
				4.5pgs/hr 1pg/hr = pg/min	I'm going to help my son with his piano lessons. Write the next step and I'll be back in 5 minutes
			Student 5	.... -----------0 .01 pg/min	
			Student 5	IHR=60 MIN?	No, you have to convert your hours to minutes. THAT is the conversion that you need. 1pg/hr is NOT a conversion factor. Can you think of the conversion factor that you need?
			Student 5	i have to go to swimming. brb	1 pg per hour is not a conversion unit. You are given hours and need minutes. YOu need to find a conversion unit that will do that for you.
					YES - 1 hr = 60 minutes! Sorry for the delay - helping with piano and cooking dinner.
			Student 1	i dont understand anything @ the HW	
				Hey	This is Mrs. R - I will be online at 9pm tonight.
			Student 1	ALL OF THEM! HELP ME...	Hey!
					Oh no! Which one?
			Student 1	HOW DO I SET UP THE FIRST ONE?	NUMBER 3?
			Student 1	NO 1...	
			student 1	What is the conversion of miles to kilometers?	it's listed in #3 But, #1 is meters to kilometers, not miles.
			student 1	what is that?	1km = 1000m
				i new that:)	1 kilometer = 1000 meters (for #1)
				AAAAAHHHHH!!!!	You can do it! :)
				yes please	I have to make dinner now. I'll be on later. Do you wnat to set it up really quick before I go?
				wait, u or me	wait!
				do i put the meters on the top or bottom	you want to cross out the meters so that you end up with km. So, where do you think you put it?
			student 1	byebye	set it up for me and I'll tell you if it's correct.
				kk	
				hhaha i am sssooo doin this wrong...	
				ok	
				694m/s=?k/s	yes
				694m/s x 1m/s	now, insert your conversion ratio
				1 1000 k/s	remember, you want to get rid of m.
				whaddya mean then?	1m/s is not a conversion factor. You are trying to get km.
				ooohhh i switched it.	you need to use 1km = 1000m
				yeah, i think	you are converting from m to km, right?
				uuurrrggghhh, did is confusing me. i am only on da 1st one	You will have
				so wait, do you go like this:	694 m/s x 1 km/1000m =
				694m/s	= 694 / 1000 and now you are in KM.
				I still dont get it.	
				wait, what is a conversion factor?	
				so do i do that problem to get the answer?	
				ok sorry. byebye	No, it is ok. We are going to do 1000 of these things tomorrow. If you are having problems, I KNOW I'm in trouble! lol!
					Plus, I have something else I want to show you tomorrow. It will hopefully be more visible for you guys. There are several students in your section that are still having trouble. Most of the other section has it.
					But, I want everyone to get it easy peasy! :)
				ok, thanx. i will try to do it.	
			Student 5	i thought #1 was miles!!!!!!!!	
			Student 1	answer me in the chat box....	
			Student 5	hey Mrs.R, are problems like our homework tonight going to be on the test and do we need to know customary and metric conversions in our head...like 1 mile = 5280 ft	Hey Elliott, NO - I will give you the conversions. You will NOT need to memorize them. :)
				hey mrs. r i figured out the math homework now i am on a roll.!!!!!!!!!!:)	YEAH!!
					I'm here - tucking the kids in. BRB
			Student 1	Just about to start HW	
			Student 1	BUNNY!!	
			Student	hello?	
			student 9	I'm doing my homework and the problem says 2.6 yards = ? in. How does that work?	helllo! anyone on?
			Student 9	Anyone on	
			Student 10	Hey Abbey! sorry i just got on here... it is 93.6	
			Student 9	Thanks how did you do that	

Time		Homework Questions? Put the #'s here	Name	Comments/ Questions/ Answer other students questions HERE. (You can still CHAT in the box once other people "join" the sheet)	Mrs. R's Responses
			Student 10	I don't really remember actually... but I just thought that 2 yards=72 in. and you add .6...	
			Student 9	Ok thanks!	
			Student 10	welcome :)	
			Student 9	Ok well see you later. thanks again	
			Student 10	see you tomorrow bye	
			Student 9	bye	
					Hey all! I put up some sites to extra online practice problems for tomorrows quiz. The links are located on the MathReuls wiki, 6th Assignments page.
			Student 11	Is the test only over what we put on the orange sheet today, or everything up to 4-7?	http://mathreuls.pbworks.com/w/page/29001072/6th-Assignments
					The orange sheet and all of the notecards for chapter 4.
				Many of the book conversion problems are so much harder than the on-line sample problems. Is it only the 2 concept notecards, for Cross Product and Proportion.	
			Student 1	MERRY CHRISTMAS AND A HAPPY NEW YEAR! :)	
17:22:00		11&31	Student 1	I guess no one has been on here for a LONG time! My homework was pretty easy, but I didn't get two of them. I had my dad show me and now I get it!	Ava, which two did you have trouble with?
				what percent of 48 is 16	Hey!
				i understand that part and the next part, but not making it a fraction	? % x 48 = 16
					remember of is multiply, and is means = .
					? % x 48 = 16
					(h%)(48) = 16
				kk	Oh, you just have to isolate the variable (h) so you divide both sides by 48.
				is it 0.333333 reapeating? D:	Yes, but the QUESTION asked for the percent, so you need to make it 33.3%
				ooooooooooooo iiiii get itttttttttt	yeah!!!!!!
				yay! can u help me with the nxt problem tooo make sure i got it?	yes, of course
				thnx	:)
				i got 33.3 again.....	is the answer right in the back?
				pecent	What is the question?
				i meant percent	
				what percent of 6 is 18	
				o yes i hav it now	h% x 6 = 18
				for 45= 20 x h i got 2.25	(h)(6)=18
				okay thank you i think i have it now	divide both sides by 6
					h = 0.3
					the question asks for a percent, so that is 30%
					Be sure to check to see if your answers are correct in the back of the book. :)
16:18:00		21	Student 1	I did pretty well with this homework, but I didn't quite get the last one (21). I didn't get the bathing suit part. :(	Ava, use the same %discount that you found with the sunglasses. then, reduce the bathing suit by that % to find the sales price.
			Student 11	hey is anyone on???????????:):):):):):):):)	
			Student 12	Hello is anyone here	Hey, I am on here.
			Student 1	The only thing I cannot seem to actually get is the I=PRT thing. It just doesn't seem to "click" in my brain. :(	
			Student 13	is anybody there?	9:03 - Mrs. R is here...
			Student 14	hhallf18@gmail.com Finished Tues. hw B/c absent on Tuesday	
			Student 15	hey is anyone on???????????:):):):):):):):)	
			Student 16	Mrs. R finished hw and used all heights on spreadsheet. tuesday and wed hw done thank	
			Student 1	I can't get the bar graph to upload on my computer...	
				hey are you there	
		21:36:00	Student 1	Is anyone there or am I too late???	
			Student 17	is anybody there?	
			Studetn 1	I am.	
			Student 17	just making sure: median: middle mean: average mode:most occurring #. Am I right?????????????????????????????????? I think i am!	
			Student 1	Yup.	
			Student 17	thx	