Dr. Crystal Brown Weekly Homework		Dr. Crystal Brown Weekly Homework		
5th Grade Math			6th Grade Math	
1000/0/V	*Complete Lesson 11-1 Independent Practice, p. 459, problems 5 - 13. **DL problems - 5, 7, 9, 11, 13, 15 *Complete Lesson 11-2 Independent Practice, p. 463, problems 5 - 10. **DL problems - 8, 9, 10. *Complete any unfinished small group work that should have been done in class today. Look on my website under your small group tab, if you are absent.	4/22/2024	*Complete p. 441 Lesson 7-6 problems - 8 - 17. **DL problems - 12, 14, 15, 16, 17 *Complete any unfinished small group work that should have been done in class today. Look on my website under your small group tab, if you are absent.	
1000/ 5/ 1	*Complete Lesson 11-3 Independent Practice, p. 467 - 468 problems 5 - 13. **DL problems - 8, 9, 10, 11, 13. *Complete any unfinished small group work that should have been done in class today. Look on my website under your small group tab, if you are absent.	4/23/2024	*Complete p. 447-448 Lesson 7-7 problems - 8-17 **DL problems - 8, 9, 10, 11, 12. *Complete any unfinished small group work that should have been done in class today. Look on my website under your small group tab, if you are absent.	
1000	*Complete Lesson 11-4 Independent Practice, p. 471-472, problems 6 - 11. **DL problems - 8, 9, 10. *Complete any unfinished small group work that should have been done in class today. Look on my website under your small group tab, if you are absent.	4/24/2024	*Complete p. 453-454 Lesson 7-8 problems - 10 - 20. **DL problems - 16 - 20. *Complete any unfinished small group work that should have been done in class today. Look on my website under your small group tab, if you are absent.	
A /E /2024	*Study for test by completing Topic 11 Reteaching, p. 479, Set A problems 1-3. Set B problems 1-3, p. 480, Set C problems 1-2. **DL problems - Same as above. *Complete any unfinished small group work that should have been done in class today. Look on my website under your small group tab, if you are absent.	4/25/2024	*Complete p. 456-460 Lesson 7-1 - #3, 4, 5 Lesson 7-5 - #1, 5 Lesson 7-2 - #3, 4 Lesson 7-6 - #2, 3 Lesson 7-3 - #2, 3 Lesson 7-7 - #2, 3 Lesson 7-4 - #1 Lesson 7-8 - #2, 3 **DL problems - Same as above Lesson 7-8 - #2, 3	
100/3/4	No Homework	4/26/2024	No Homework	
.	Student's Name		Student's Name	
	Parent's Signature		Parent's Signature	
	Students must show their calculations to receive credit for their			

homeowrk. If a problem requires students to explain, then they must provide an explanation, which is at least one sentence, in order to receive credit.

Visit www.drcrystalbrown.com for notes and activities.

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