	Dr. Crystal Brown Weekly Homework
	5th Grade Math
1/8/2024	*Complete the following problems in your composition book. You must check your work by doing the long multiplication of the divisor and the quotient to get the dividend in order to receive a stamp for this homework assignment. 1.) 5,685 ÷ 26= 2.) 7,875 ÷ 46= 3.) 4,553 ÷ 36= 4.) 6,881 ÷ 15= 5.) 5,685 ÷ 26= 6.) 4,512 ÷ 13= **DL problems 2, 4, 6
1/9/2024	*Complete the following problems in your composition book. You must check your work by doing the long multiplication of the divisor and the quotient to get the dividend in order to receive a stamp for this homework assignment. 1.) 6,266 ÷ 45= 2.) 7,032 ÷ 85= 3.) 8,046 ÷ 22= 4.) 7,463 ÷ 84= 5.) 2,546 ÷ 23= 6.) 7,163 ÷ 37= **DL problems 2, 4, 6
1/10/2024	*Complete Division Word Problems worksheet in your composition book. You must annotate each word problem **and** check your work by doing the long multiplication of the divisor and the quotient to get the dividend in order to receive a stamp for this homework assignment. **DL problems 1, 3, 4
1/11/2024	*Use practice test to study for test.
1/12/2024	No Homework

Student's Name _____

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.

	Dr. Crystal Brown Weekly Homework
	6th Grade Math
1/8/2024	*Complete Lesson 4-7 Practice & Problem Solving, p. 229, problems 12-28. **DL problems -12, 14, 16, 18, 20, 22, 24, 26, 28
1/9/2024	*Complete Mid-Topic Checkpoint, p. 217, problems 1-7. **DL problems-3, 4, 5 ,6
1/10/2024	*Complete the following problems in your composition book. You must show the one-step calculation with the inverse operation in order to receive a stamp for this homework assignment. 1.) v - 10 = 12 2.) s - 3/8 = 5/8 3.) 3/7 = 9/7u 4.) 3.8 = m - 0.8 5.)64 = 8r 6.) z + 6/5 = 8/3 **DL problems 2, 4, 6
1/11/2024	*Use practice test to study for test.
1/12/2024	No Homework

Student's Name _____

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.

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