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5th Grade Modified Homework (Math) Remote Learning Packet

Weeks 11 - 12





Dear Educator,

My signature is proof that I have reviewed my scholar's work and supported him to the best of my ability to complete all assignments.

(Parent Signature)	(Date)

Parents please note that all academic packets are also available on our website at www.brighterchoice.org under the heading "Remote Learning." All academic packet assignments are mandatory and must be completed by all scholars.

Name:	Week 11 Day 1 Date:
BCCS-Boys	Stanford MIT

Estimate the quotient for the following problems.

821 ÷ 41	617 ÷ 23
821 ÷ 39	482 ÷ 52
531 ÷ 48	141 ÷ 73

Name:	Week 11 Day 2 Date:
BCCS-Boys	Stanford MIT
Module 2 N	1id-Module Review Homework
and solve.	on equal to: "the sum of 6 tens and 5 threes"
Answer: 2) Solve by using star a. 146 x 46	 ndard algorithm, lattice method, or area model b. 152 x 375
3) Multiply using standa	rd algorithm, lattice method, or area model.
a. 67.2 x 5	b. 2.64x 4

Use C-U-B-E-S to solve the following word problems.

4) A pig weighs 9.8 pounds. Convert the pig's weight to ounces. (use conversion chart)

5) Gary buys 22 donuts that cost \$1.05 each and 15 muffins that cost \$2.15 each. How much did Gary spend on breakfast items?

Convert.(Use conversion chart)

6) 67.8 Yards to Feet

7) 68.9 Kilograms to Grams

67.8 yards = ____feet

6.89 kilograms = ____grams

Name:	Week 11 Day 4 Date:
BCCS-Boys	Stanford MIT

Estimate the quotient for the following problems.

2,109 ÷ 23	8,215 ÷ 38
3,861 ÷ 59	2,899 ÷ 66
5,576 ÷ 92	5,086 ÷ 73

Name:	Week 11 Day 5 Date:
BCCS-Boys	Stanford MIT

90 ÷ 40	95 ÷ 60
280 ÷ 30	437 ÷ 60
346 ÷ 80	215 ÷ 90

Name:	Week 12 Day 1 Date:
BCCS-Boys	Stanford MIT

72 ÷ 31	89 ÷ 21
94 ÷ 33	67 ÷ 19

Name:	Week 12 Day 2 Date:
BCCS-Boys	Stanford MIT

372 ÷ 11	809 ÷ 21
494 ÷ 33	267 ÷ 19

Name:	Week 12 Day 3 Date:
BCCS-Boys	Stanford MIT

485 ÷ 15	399 ÷ 31
487 ÷ 21	704 ÷ 21

Name:	Week 12 Day 4 Date:
BCCS-Boys	Stanford MIT

9,962 ÷ 41	1,495 ÷ 45
6,691 ÷ 28	2,265 ÷ 32

Name:	_ Week 12 Day 5 Date:
BCCS-Boys	Stanford MIT

0.56 ÷ 70	0.8 ÷ 40
9.45 ÷ 90	65.6 ÷ 80