Name $\qquad$

# $5^{\text {th }}$ Grade Homework (Math) Remote Learning Packet 

## Weeks 7-8



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.

Parents please note that all academic 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: $\qquad$ Week 7 Day 1 Date:

Stanford MIT
Homework
Use the standard algorithm to solve each problem

| $218 \times 24$ | $64 \times 27$ |
| :--- | :--- |
|  |  |

Name: $\qquad$ Week 7 Day 2 Date:

Stanford MIT

## Homework

Use the standard algorithm to solve each problem

| $218 \times 24$ | $64 \times 27$ |
| :--- | :--- |
|  |  |
|  |  |
| $41 \times 83$ | $18 \times 92$ |

Name: $\qquad$ Week 7 Day 5 Date: $\qquad$

Stanford MIT

## Homework

Use the lattice method to solve each problem

| $488 \times 115$ | $621 \times 304$ |
| :---: | :---: |
| $462 \times 859$ | $376 \times 126$ |

Name:
BCCS-Boys

Week 8 Day 1 Date:
Stanford MIT

## Homework

Use the standard algorithm/partial product to solve each problem

| $218 \times 224$ | $764 \times 237$ |
| :--- | :--- |
| $451 \times 823$ |  |

Name: $\qquad$ Week 8 Day 2 Date: $\qquad$
BCCS-Boys
Stanford MIT

## Homework

Use the C-U-B-E-S process to solve the following problem. Show all work.

During the 2016 season, a quarterback passed for 302 yards per game. He played in all 16 regular season games that year. How many total yards did the quarterback pass?
C

U

B

E

S

Answer Statement:

Name: $\qquad$ Week 8 Day 4 Date:

BCCS-Boys
Stanford MIT

## Homework

Find the product. Remember to express your product in standard form.
$53 \times 1.2=$ $\qquad$

Change 1.2 to tenths Solve.
$2.1 \times 82=$ -

Change 2.1 to ___ tenths
Solve.

Name: $\qquad$ Week 8 Day 5 Date: $\qquad$
BCCS-Boys
Stanford MIT

## Homework

a) $12.3 \times 13$

Rename 12.3 to $\qquad$ tenths

Solve:

Answer $\qquad$
c) $25.6 \times 76$

Rename 25.6 to $\qquad$ tenths

Solve:
d) $1.92 \times 15$

Rename 1.92 to $\qquad$ hundredths Solve:

Answer $\qquad$

