## **Classwork 6-8-2020**

This week we will practice multiplication.

Good morning and Hello from Mrs. Cronin! Today is 6/8/2020

Where To Find Your Work: https://lynncronin.weebly.com/

Learning Objectives: This week we will practice multiplication.

Learning Activities: PowerPoint, Quizlet, FIM

How We Communicate: <a href="mailto:lcronin@wtps.org">lcronin@wtps.org</a> / 856-857-7707

MA.3.OA.C, MA.3.OA.C.7 - MA.4.OA.A - MA.5.NBT.A

#### Today we have been in school for 171 days, so we have 9 days left!

# But first, a snack!

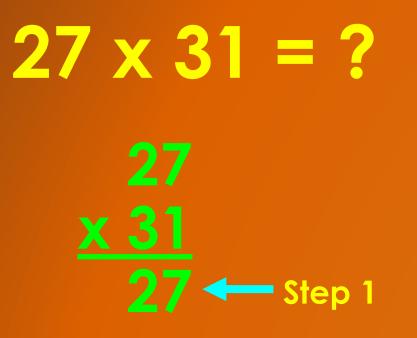
# l really miss you!

## Let' get to work!

27 <u>x 31</u>

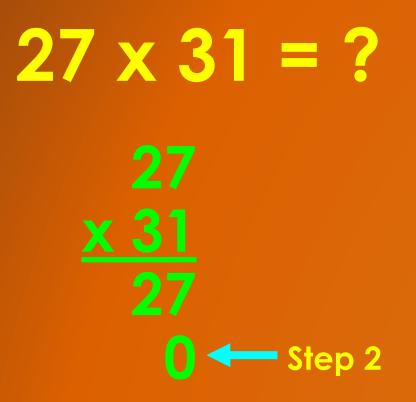
- 1. Multiply the one's digit in the second row by the one's digit in the top row, then by the ten's digit in the first row.
- 2. Plop a zero into the one's place of your second "answer line"
- 3. Multiply again, the same way, but starting with the ten's digit on the second row.
- 4. Finally, add the two rows together.

Complete step 1 then check your work on the next page



- 1. Multiply the one's digit in the second row by the one's digit in the top row, then by the ten's digit in the first row.
- 2. Plop a zero into the one's place of your second "answer line"
- 3. Multiply again, the same way, but starting with the ten's digit on the second row.
- 4. Finally, add the two rows together.

Complete step 2 then check your work on the next page





- 1. Multiply the one's digit in the second row by the one's digit in the top row, then by the ten's digit in the first row.
- 2. Plop a zero into the one's place of your second "answer line"
- 3. Multiply again, the same way, but starting with the ten's digit on the second row.
- 4. Finally, add the two rows together.

<u>Complete step 3 then check your work on the next page</u>

# $27 \times 31 = ?$ <u>x 31</u> 810 - Step 3 don't forget carry any ten's digits and add the carry to



- 1. Multiply the one's digit in the second row by the one's digit in the top row, then by the ten's digit in the first row.
- 2. Plop a zero into the one's place of your second "answer line"
- 3. Multiply again, the same way, but starting with the ten's digit on the second row.
- 4. Finally, add the two rows together.

Complete step 4 then check your work on the next page

## 27 x 31 = ? <u>x 31</u> 810 837 - Step 4 add the rows

- 1. Multiply the one's digit in the second row by the one's digit in the top row, then by the ten's digit in the first row.
- 2. Plop a zero into the one's place of your second "answer line"
- 3. Multiply again, the same way, but starting with the ten's digit on the second row.
- 4. Finally, add the two rows together.

#### Nice job! Have a pretzel!

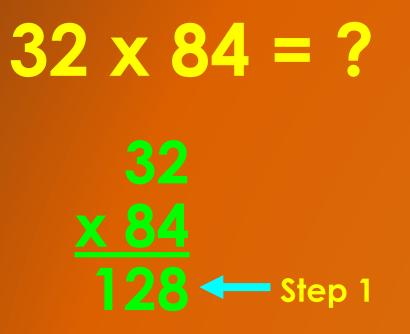
11

#### Another one!

#### 32 <u>x 84</u>

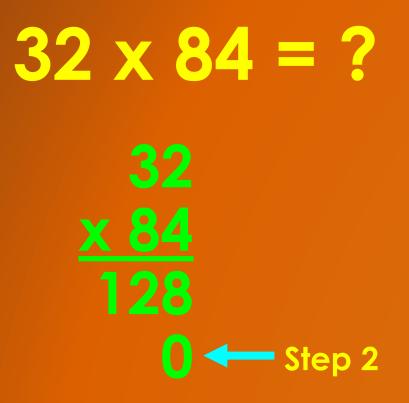
- 1. Multiply the one's digit in the second row by the one's digit in the top row, then by the ten's digit in the first row.
- 2. Plop a zero into the one's place of your second "answer line"
- 3. Multiply again, the same way, but starting with the ten's digit on the second row.
- 4. Finally, add the two rows together.

12 Complete step 1 then check your work on the next page



- ne's digit in
- 1. Multiply the one's digit in the second row by the one's digit in the top row, then by the ten's digit in the first row.
- 2. Plop a zero into the one's place of your second "answer line"
- 3. Multiply again, the same way, but starting with the ten's digit on the second row.
- 4. Finally, add the two rows together.

13 Complete step 2 then check your work on the next page

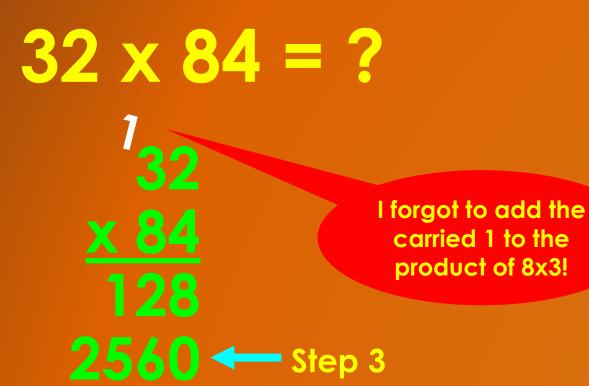


- Multiply the one's digit in the second row by the one's digit in the top row, then by the ten's digit in
- 2. Plop a zero into the one's place of your second "answer line"

the first row.

- 3. Multiply again, the same way, but starting with the ten's digit on the second row.
- 4. Finally, add the two rows together.

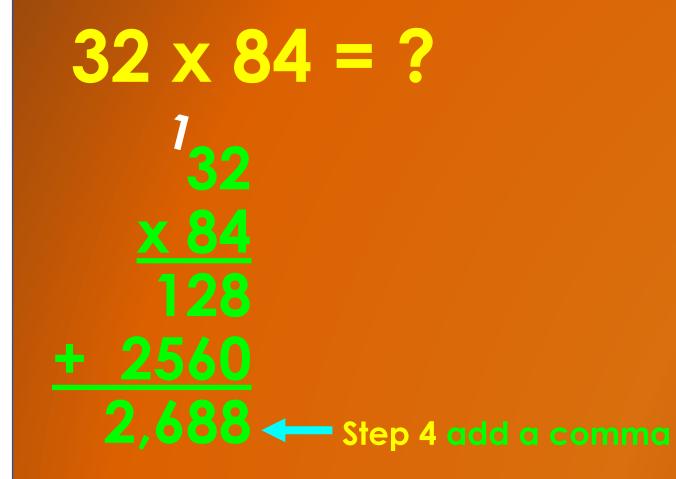
14 Complete step 3 then check your work on the next page





- 1. Multiply the one's digit in the second row by the one's digit in the top row, then by the ten's digit in the first row.
- 2. Plop a zero into the one's place of your second "answer line"
- 3. Multiply again, the same way, but starting with the ten's digit on the second row.
- 4. Finally, add the two rows together.

15 Complete step 4 then check your work on the next page





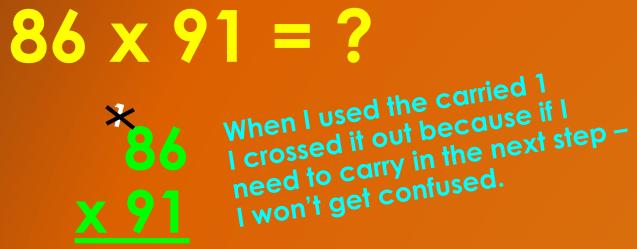
- 1. Multiply the one's digit in the second row by the one's digit in the top row, then by the ten's digit in the first row.
- 2. Plop a zero into the one's place of your second "answer line"
- 3. Multiply again, the same way, but starting with the ten's digit on the second row.
- 4. Finally, add the two rows together.

### You are amazing! Have 2!

# $86 \times 91 = ?$ $86 \times 91$

- 1. Multiply the one's digit in the second row by the one's digit in the top row, then by the ten's digit in the first row.
- 2. Plop a zero into the one's place of your second "answer line"
- 3. Multiply again, the same way, but starting with the ten's digit on the second row.
- 4. Finally, add the two rows together.

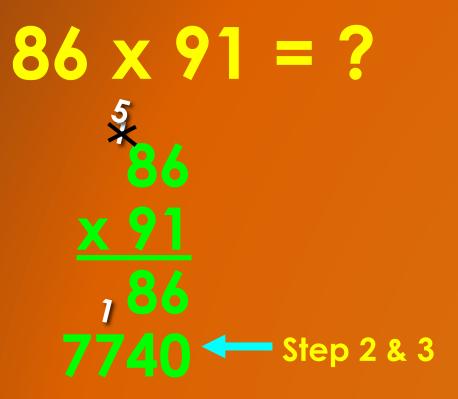
18 Complete step 1 then check your work on the next page





- Multiply the one's digit in the second row by the one's digit in the top row,
- then by the ten's digit in the first row.2. Plop a zero into the one's place of your second
  - "answer line"
- 3. Multiply again, the same way, but starting with the ten's digit on the second row.
- 4. Finally, add the two rows together.

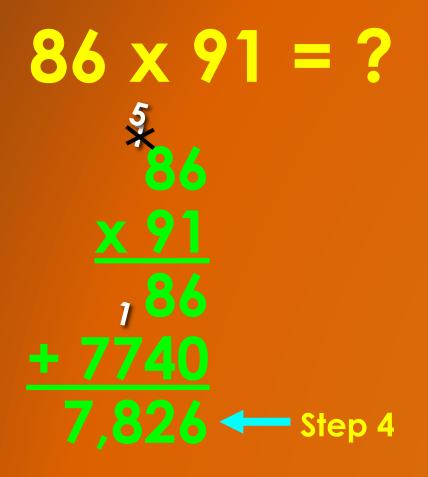
19 Complete step 2 & 3 then check your work on the next page





- 1. Multiply the one's digit in the second row by the one's digit in the top row, then by the ten's digit in the first row.
- 2. Plop a zero into the one's place of your second "answer line"
- 3. Multiply again, the same way, but starting with the ten's digit on the second row.
- 4. Finally, add the two rows together.

20 <u>Complete step 4 then check your work on the next page</u>



- 1. Multiply the one's digit in the second row by the one's digit in the top row, then by the ten's digit in the first row.
- 2. Plop a zero into the one's place of your second "answer line"
- 3. Multiply again, the same way, but starting with the ten's digit on the second row.
- 4. Finally, add the two rows together.

# What you think you earned another pretzel?

#### **OK! Here are three!**

23



#### Uno mas

#### 52 <u>x 34</u>

- 1. Multiply the one's digit in the second row by the one's digit in the top row, then by the ten's digit in the first row.
- 2. Plop a zero into the one's place of your second "answer line"
- 3. Multiply again, the same way, but starting with the ten's digit on the second row.
- 4. Finally, add the two rows together.

24 <u>Try the whole thing – then check your answer on the next page.</u>





- 1. Multiply the one's digit in the second row by the one's digit in the top row, then by the ten's digit in the first row.
- 2. Plop a zero into the one's place of your second "answer line"
- 3. Multiply again, the same way, but starting with the ten's digit on the second row.
- 4. Finally, add the two rows together.

25 <u>Try the whole thing – then check your answer on the next page.</u>

# If you are having trouble with this you have 2 options.

1. Ask your parents (they know how to do this)

2. Call me! 856-857-7707

### You are my favorite kid!

27

# Please complete these 5 problems then send me the answers!

## 1. Solve 21 <u>x 62</u>

- 1. Multiply the one's digit in the second row by the one's digit in the top row, then by the ten's digit in the first row.
- 2. Plop a zero into the one's place of your second "answer line"
- 3. Multiply again, the same way, but starting with the ten's digit on the second row.
- 4. Finally, add the two rows together.

## 2. Solve 73



- 1. Multiply the one's digit in the second row by the one's digit in the top row, then by the ten's digit in the first row.
- 2. Plop a zero into the one's place of your second "answer line"
- 3. Multiply again, the same way, but starting with the ten's digit on the second row.
- 4. Finally, add the two rows together.



- 1. Multiply the one's digit in the second row by the one's digit in the top row, then by the ten's digit in the first row.
- 2. Plop a zero into the one's place of your second "answer line"
- 3. Multiply again, the same way, but starting with the ten's digit on the second row.
- 4. Finally, add the two rows together.





- 1. Multiply the one's digit in the second row by the one's digit in the top row, then by the ten's digit in the first row.
- 2. Plop a zero into the one's place of your second "answer line"
- 3. Multiply again, the same way, but starting with the ten's digit on the second row.
- 4. Finally, add the two rows together.

## 5. Forget it!

#### I don't feel like making another one! Go outside and play!

#### No more Quizlet

#### First-In-Math tomorrow.