

Weekly

# HOMework

Week Of:

September 9-13

Name: \_\_\_\_\_

Directions: Complete Math Homework each night. Each days Math Homework assignment is due the following day. Any homework that is not complete or turned in at the beginning of the class will result in a Homework Code. All student who receive a Homework code will have to complete it during Recess, Student Hall or Specials. **NO WORK, NO CREDIT!!** (For example, Monday nights homework is due Tuesday, etc.)

Monday

1. Which number is in the **tens** place in 104,771? \_\_\_\_\_
2. Which number is in the **hundred thousand** places in 365,527? \_\_\_\_\_
3. Which number is in the **hundred** place in 321, 756? \_\_\_\_\_
4. Which number is on the **thousand** place in 365, 217 \_\_\_\_\_

Put these numbers in expanded form.

5. 29,157 \_\_\_\_\_
6. 187,401 \_\_\_\_\_

Put these numbers in Standard form.

1.  $200,000 + 300 + 20 + 5 + 50,000 + 9,000$  \_\_\_\_\_
2.  $80,000 + 400 + 60 + 9$  \_\_\_\_\_

Tuesday

Fill in the blanks with < > =.

- |                          |                            |
|--------------------------|----------------------------|
| 3. 19,007 _____ 19,010   | 4. 349,129 _____ 348,129   |
| 5. 523,098 _____ 523,921 | 6. 585, 165 _____ 585, 165 |

Wednesday

Write each number in standard form.

1. Thirty-seven thousand, eight hundred thirteen \_\_\_\_\_
2. Nine hundred seventy- three thousand, four hundred twenty six \_\_\_\_\_

See back →

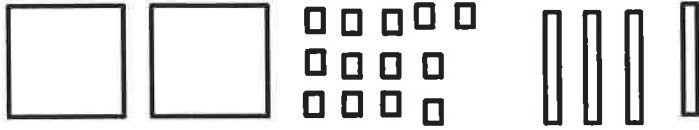
Wednesday Continue

3. 2 ten thousands, 2 one thousand, 3 one thousand, 2 hundreds, 3 tens, 5 ones \_\_\_\_\_

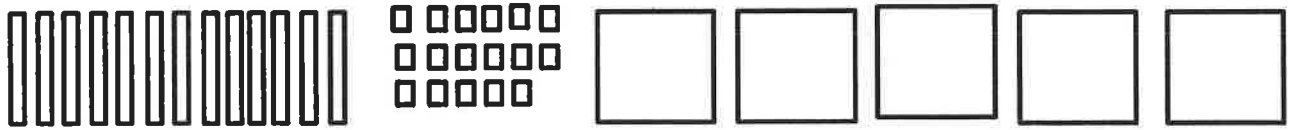
4. What number does the model represent? \_\_\_\_\_



5. What number does the model represent? \_\_\_\_\_



6. What number does the model represent? \_\_\_\_\_



Write each number in expanded notation.

1. 631,580

\_\_\_\_\_

2. 104,751

\_\_\_\_\_

3. 96,537

\_\_\_\_\_

Write each number in Standard Form.

4.  $(5 \times 100,000) + (2 \times 10,000) + (1 \times 1,000) + (3 \times 100) + (0 \times 10) + (2 \times 1)$  \_\_\_\_\_

5.  $100,000 + 5,000 + 2,000 + 600 + 40 + 8$  \_\_\_\_\_

6.  $(8 \times 10,000) + (3 \times 100) + (4 \times 100) + (5 \times 10) + (8 \times 1)$  \_\_\_\_\_

Thursday