

Watch the video on the second page, then answer each question.

NAME: _____ DATE: _____

MATHEMATICS #2

SUBJECT: MATHEMATICAL CONCEPTS

- 1 (a). Using the numeral written below, identify the digit(s) in the millions' period.

67 120 530 008

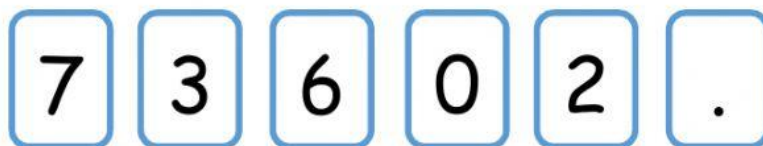
ANSWER: _____

- 1 (b). Write the numeral in short word form.

ANSWER: _____

2. Marcel picked the following cards from a bag. He used them to make the decimal *twenty-seven and three hundred six thousandths*.

Put the cards in order to show the decimal he made.



ANSWER: _____

3. What is **123.45** rounded to the nearest dollar?

ANSWER: _____

4. Write the reciprocal of $\frac{3}{8}$?

ANSWER: _____

5. Study the numbers in the box. Then identify the following...

-4	0	25	$\frac{2}{3}$	0.1	61
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- a) A prime number _____
- b) A square number _____
- c) A negative number _____

6. From the exponent 5^4 , write the *equal factors*.

ANSWER: _____

7. Reduce the fraction $\frac{21}{45}$ to its *lowest terms*.

ANSWER: _____

Mrs. C. Marguerite Forbes - Moore