

NAME: _____ DATE: _____

MATHEMATICAL CONCEPTS

PAPER 3

INSTRUCTIONS: Read all of the questions. Answer ALL questions.

1. What is the **place value** of the underlined digit in the numeral...

467 359 201

ANSWER: _____ [1]

2. From the given number 532 216 079 write the digits that are in the **millions period**.

ANSWER: _____ [1]

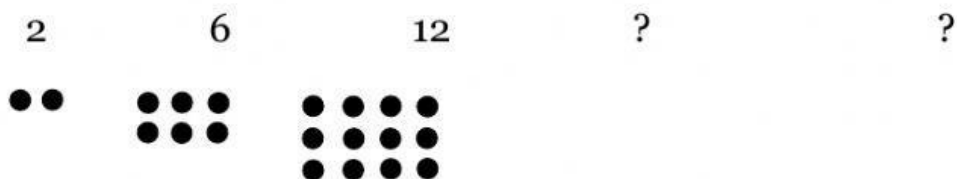
3. Write the **value** of the digit 6 in the number 385.462 in fraction form.

ANSWER: _____ [1]

4. Round \$899.64 to the nearest **dollar**.

ANSWER: _____ [1]

5. Name the next **2 oblong** numbers.



ANSWER: _____ [1]

6. Examine the group of numbers below. Identify each the following types of numbers.

0.33
81
$\frac{3}{5}$
5^3
1 st
-8

A negative number _____

A recurring decimal _____

A square number _____

An ordinal number _____ [4]

7. Hurricane Dorian traveled a total of **12 043** km from West Africa to The Bahamas and The Bahamas to Canada.

I. **Increase** this distance by **100 000** _____ [1]

II. If **12 043** was **decreased** by **30**, which **digit** in that numeral would be changed? ____ [1]

ANSWER: _____