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|----------------------------------------------------------|--------------------------------------------------------------|
| Name:                                                    | Date:                                                        |
| Year and Section:                                        | Score:                                                       |
| TOPIC:<br><b>Rounding off Whole Numbers and Decimals</b> | <div>Parent's Signature</div> <div>Teacher's Signature</div> |

## I. Round of the following whole numbers according to the nearest

| Numbers    | 10 | 100 | 1000 | 10000 |
|------------|----|-----|------|-------|
| 1 532 769  |    |     |      |       |
| 21 706 118 |    |     |      |       |
| 87 978 991 |    |     |      |       |

## II. Answer the following as directed.

1) Correct 28.9654

- a) one decimal place .....
- b) nearest thousandth .....
- c) nearest 0.01 .....
- d) nearest whole number .....

2) What are the smallest and highest possible whole number that rounds to 90 000?

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3) The estimated answer to a calculation is -500. Write a calculation that could have this estimated answer, using

- a. addition .....
- b. subtraction.....
- c. multiplication.....
- d. division .....