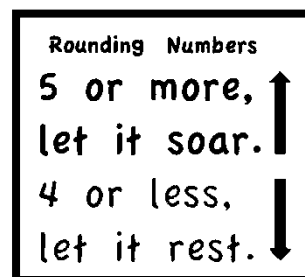


Name: _____ Monday Math Warm-Up



Rounding Whole Numbers (without a number line)

- a) Underline the digit in the place you are rounding to.
- b) Now look at the digit directly to the right of the underlined digit.
- c) If the digit directly to the right is 0, 1, 2, 3 or 4, let the digit in the place you are rounding to alone and replace *all* digits to the right with zeros.
- d) If the digit directly to the right is 5, 6, 7, 8, or 9, add 1 to the digit in the place you are rounding to (the underlined digit) and replace *all* digits to the right with zeros.

1. Round to the nearest ten:

402

99

527

565

7

399

750

249

105

2. Round to the nearest hundred:

549

351

650

839

499

982

3. You have read **147** pages in your favorite book. Approximately how many pages have you read when rounded to the nearest 10 pages?

Approximately how many pages have you read when rounded to nearest 100 pages? (You don't want to round the answer you came up with when you rounded to the nearest ten. You need to round the original number— i.e. 147.)