Rounding Numbers to the nearest ten, hundred, thousand.
1. Mark the place. (Ex. Round 1,235 to the nearest hundred)
1,235
2. Look to the right.
1,(2)3,5
3. "Hey neighbor, are you 4 or less or five or more?"
1,(2) 3 5 • 4 or less = <b>K</b> eep
·5 or more = change
4. Keep or change the digit?
1, (2) 3 5
5. "All the empty right hand space, zeros take their proper places."
1,235
6. The digits to the left will stay the same, expect in special cases.
Round to the nearest ten. $\frac{1}{2}$ 0 0
1. 562 2. 89
Round to the nearest hundred. (*special case)
1. 598 2. *2,965

1. 3,895 \_\_\_\_\_ 2. 4,205 \_\_\_\_ 3. 8,595 \_\_\_\_

Round to the nearest thousand.