Name: _____   Nearest Value Problems

1. A '*thousand*' is *any* number with <u>only</u> zeros to the right → of the *thousands* place. Circle the '*thousands*' below:

    3,400   12,000   100,300   234,000   500,000

2. A '*ten-thousand*' is <u>any</u> number with <u>only</u> zeros to the right→ of the *ten-thousands* place. Circle the *ten-thousands* below:

    190,000   30,001   300,000   1,560,000   201,000

3. A '*hundred-thousand*' is <u>any</u> number with <u>only</u> zeros to the right→ of the *hundred-thousands* place. Circle the *hundred-thousands* below:

    600,000   9,200,000   8,000,000   200,001   30,000

4. What is the next **thousand** after 12,000? _____

    What is the next **hundred** after 12,000? _____

    What is the next **thousand** after 9,000? _____

    Which thousand is *right before* 1,000? _____

5. What is the next **ten-thousand** after 30,000? _____

    What is the next **thousand** after 30,000? _____

    Which **thousand** is *right before* 30,000? _____

    Which **ten-thousand** is *right before* 30,000? _____

6. What is the next **thousand** after 645,000? _____

    Is 645,000 a hundred? _____

    Which **hundred** comes right after 645,000? _____

7. Is 1,000 a hundred? _____

Which hundred comes right before 1,000? _____

Which hundred comes right before 2,000? _____

8. How many units are there between *any* two hundreds? _____

How many units are there between any two thousands? _____

How many units between any two ten-thousands? _____

How many units between any two hundred-thousands? _____

Half of 100 is _____. 　　　　　　Half of 1,000 is _____.

Half of 10,000 is _____. 　　　Half of 100,000 is _____.

9. What number is midway (halfway) between 600 and 700? _____

10. What number is midway between 4000 and 5000? _____

11. What number is midway between 84,000 and 85,000? _____

12. What number is midway between 30,000 and 40,000? _____

13. What number is midway between 130,000 and 140,000? _____

14. What number is midway between 200,000 and 300,000? _____

15. Line up in columns, and add or subtract:

687 **+** 325 = _____ 　　　　　1,207 **−** 159 = _____