Name _____

Rounding Whole Numbers

Round each number to the nearest ten.

1. 16,326   **2.** 412,825   **3.** 512,162   **4.** 84,097

_____   _____   _____   _____

Round each number to the nearest hundred.

5. 1,427   **6.** 68,136   **7.** 271,308   **8.** 593,656

_____   _____   _____   _____

Round each number to the nearest thousand.

9. 18,366   **10.** 409,614   **11.** 229,930   **12.** 563,239

_____   _____   _____   _____

Round each number to the underlined place.

13. 12,108   **14.** 570,274   **15.** 333,625   **16.** 534,307

_____   _____   _____   _____

17. What is 681,542 rounded to the nearest hundred thousand?

   A 600,000   **B** 680,000   **C** 700,000   **D** 780,000

18. **Writing to Explain** Mrs. Kennedy is buying pencils for each
of 315 students at Hamilton Elementary. The pencils are sold
in boxes of tens. How can she use rounding to decide how
many pencils to buy?

_____

_____

_____