Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date\_\_\_\_\_\_\_\_\_\_\_\_

A)

Picture a number line to answer the questions below.

28 is closest to: \_\_\_\_\_\_

153 is closest to: \_\_\_\_\_\_

64 is between \_\_\_\_\_\_\_ and \_\_\_\_\_\_\_

187 is closest to \_\_\_\_\_\_\_

14 is closest to \_\_\_\_\_\_\_\_

B)

What **numbers** can you say are ***about*** 70?

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

C)

**Round the amounts** below to the nearest ten to find the ***about*** or ***estimated***sums.

Tom bought a baseball glove for $28.00. He also bought a bat for $19.00. ***ABOUT*** how much money did Tom spend?

ABOUT\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Explain your thinking:

Ella collects baseball cards. She has 97 cards in her collection. Her uncle gave her 48 more. ***ABOUT*** how many baseball cards does she have now?

ABOUT\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Explain your thinking:

**Challenge**: Find the nearest **ten.**

875 is closest to \_\_\_\_\_\_\_\_\_\_\_\_\_

1,192 is closest to \_\_\_\_\_\_\_\_\_\_\_\_\_

If you were rounding 875 to the ***nearest hundred***, what would it be? \_\_\_\_\_\_\_\_\_\_