

LOOK AT THE NUMBER **714**

1. There are ONES in the number.
2. How many tens are in the number?
3. There are hundreds in the number.
4. Which digit represents ONES?
5. The digit with the GREATEST value is
6. is in the TENS place.
7. has the LEAST value.

Complete correctly

$$907 = \text{ ones}$$

$$907 = \text{ tens + ones}$$

$$907 = \text{ hundreds + tens + ones}$$

