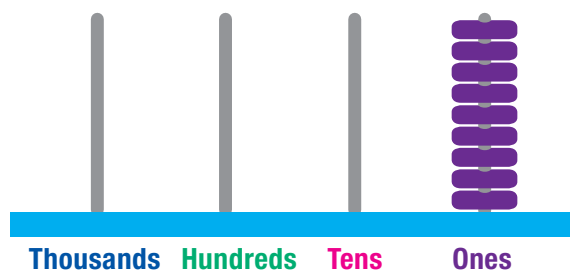


## PLUS ONE

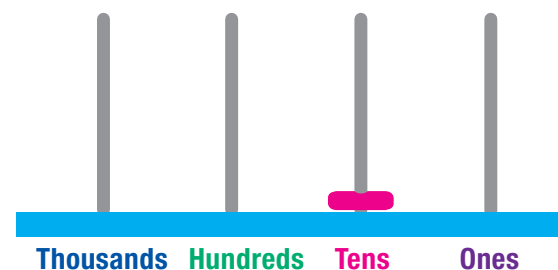
Make the first number with place value materials or draw it.

Find out what you need to **add** to make the number shown on the second abacus.

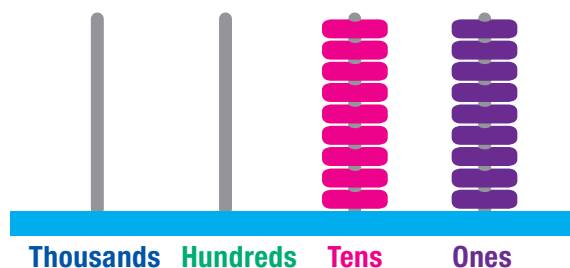


$$+ \text{ — } =$$

$$9 + \text{ — } = 10$$

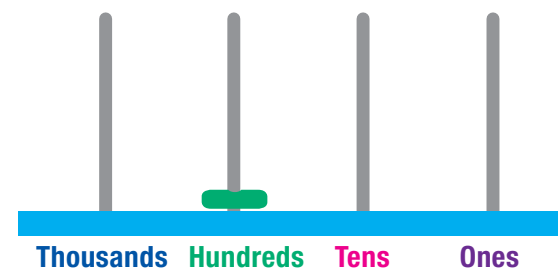


- 1 If you add one more to 9, you get \_\_\_\_\_ ones which is the same as one \_\_\_\_\_.



$$+ \text{ — } =$$

$$99 + \text{ — } = 100$$



- 2 If you add one more to 99, you get \_\_\_\_\_ which is the same as ten \_\_\_\_\_.  
which is the same as one \_\_\_\_\_.

- 3 Use place value equipment to find the value of these.    a     $999 + 1 = ?$     b     $9999 + 1 = ?$