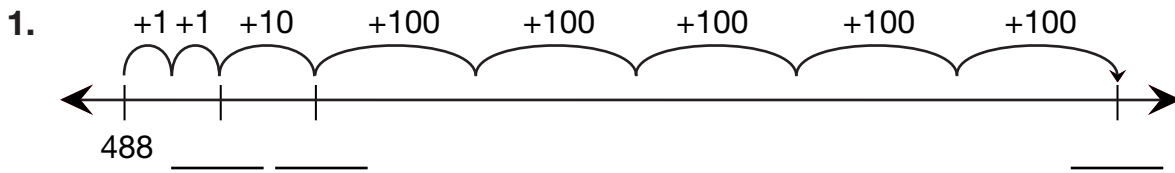
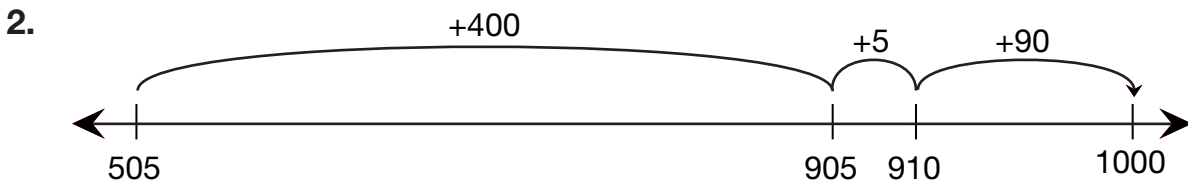


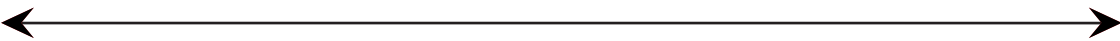
**Part 6** Big Base-Ten Hoppers



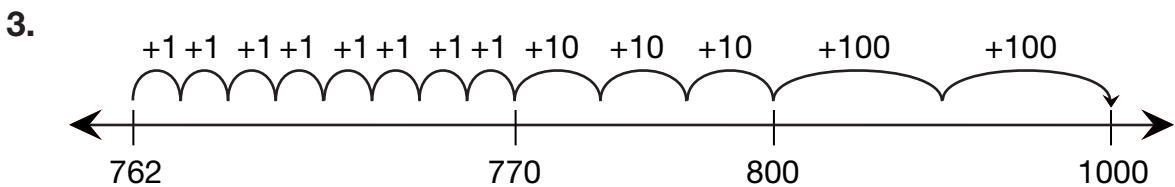
- A. Fill in the blanks to show where the hopper lands.
- B. How far is it from 488 to 1000? \_\_\_\_\_
- C. Show another way for a hopper to start at 488 and stop at 1000.



- A. Show a different way the hopper can start at 505 and land on 1000.



- B. Write a number sentence to show how it moved.



- A. How far is it from 762 to 1000? \_\_\_\_\_
- B. Complete the number sentences.

$762 + \square = 1000$

$1000 - 762 = \square$