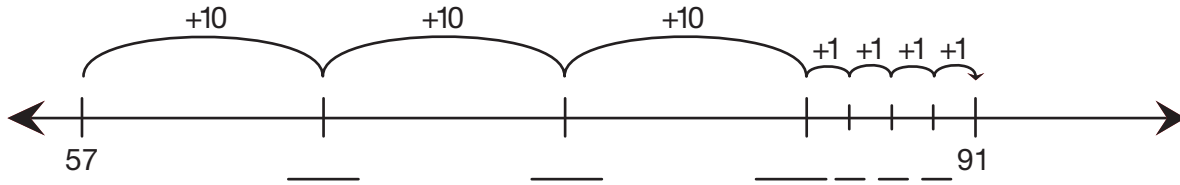


3.



A. Fill in the blanks to show where the base-ten hopper lands.

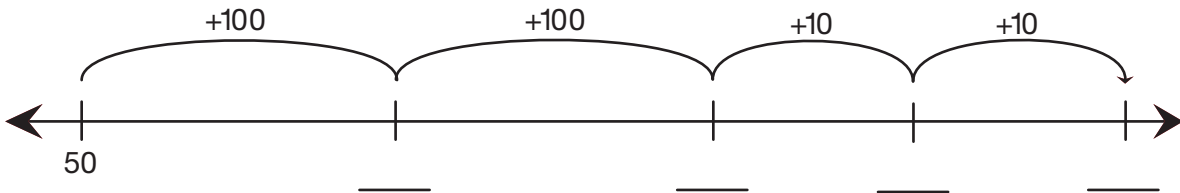
B. How far did the base-ten hopper move? _____

C. Complete the number sentence $57 + \square = 91$.

D. Show another way for the base-ten hopper to move from 57 to 91.



4.



A. Fill in the blanks to show where the hopper lands.

B. How far is it from 50 to the point where the hopper stops?

C. Show another way to start at 50 and go to the point where the hopper stops.

