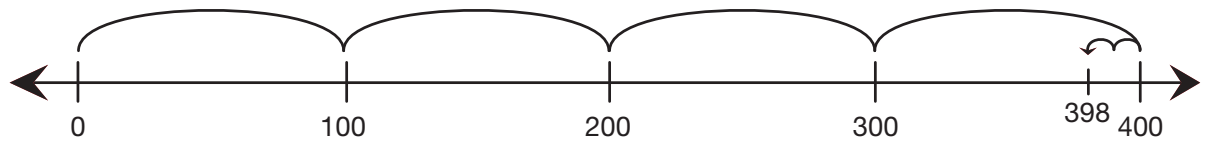


Helping Professor Peabody

Help Professor Peabody complete the number lines. Be sure that the distance and direction of each hop is clear. Then, answer the questions.

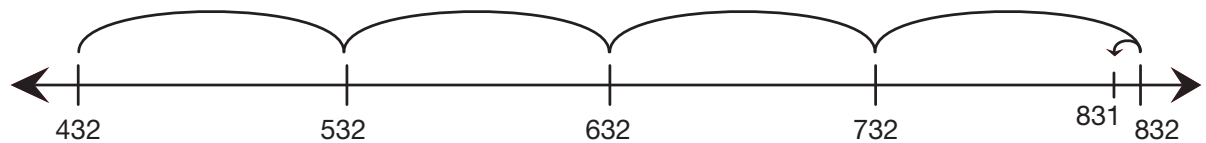
1.



- A. Show the distance and direction above each hop.
- B. Draw a number line below that shows how a base-ten hopper can move from 0 to 398 another way.



2.



- A. Show the distance and direction above each hop.
- B. Show how a hopper can move from 432 to 831 another way.



C. How far is it from 432 to 831? _____

D. Complete the number sentence: $432 + \square = 831$