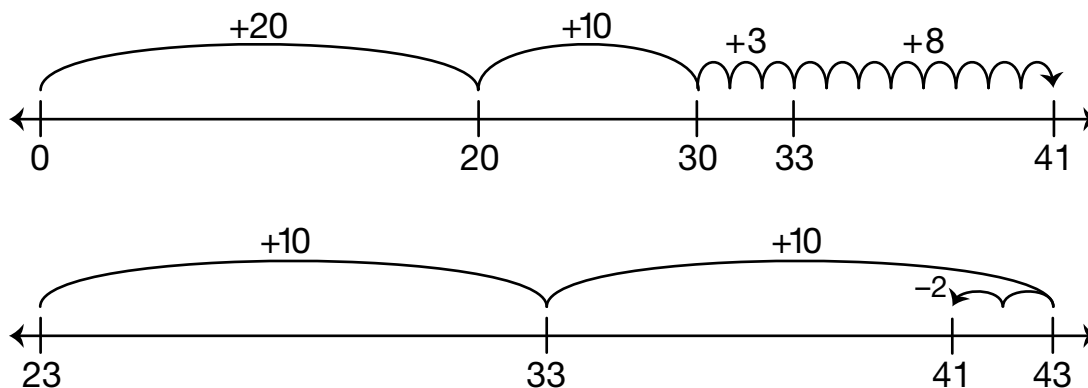


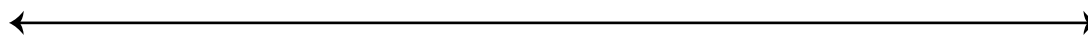
Part 4 Base-Ten Hoppers

Show how the base-ten hopper can add these numbers on the number line. Remember, the base-ten hopper can hop forward and backward and makes hops of only one or ten at a time. The example shows you two different ways.

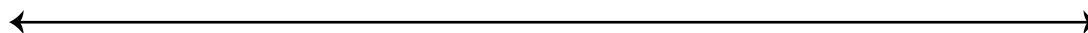
Example: $23 + 18$



A. $15 + 15$



B. $39 + 11$



C. $42 + 49$

