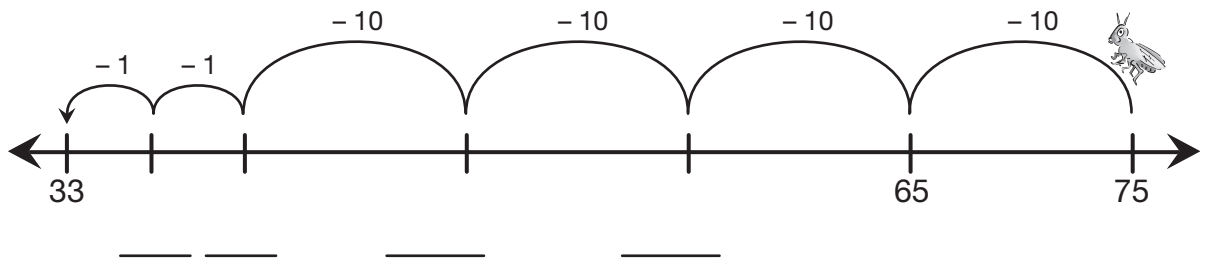


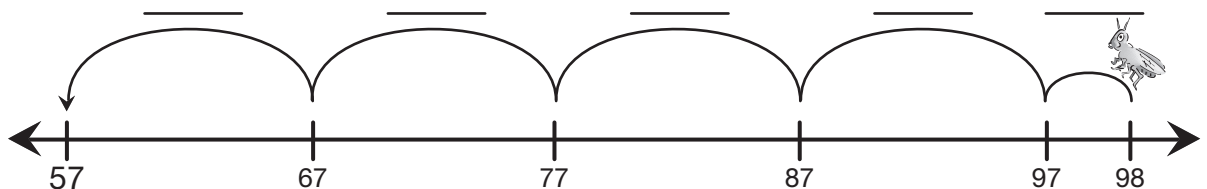
Exploring Base-Ten Hoppers

1. A base-ten hopper made the moves shown below.



- A.** Where did the hopper start? _____
- B.** Where did the hopper land when it finished hopping? _____
- C.** Write in the correct numbers under the number line.

2. Another base-ten hopper made the moves shown below.



- A.** Where did the hopper start? _____
- B.** Where did the hopper land when it finished hopping? _____
- C.** Write in the correct numbers over each hop.

3. Work with a partner. Use these number lines to show how a base-ten hopper can start at 0 and land on 637. Find more than one way. Remember to show where it started and finished. Write in the correct numbers under the number line and over each hop.

