## C

## **Subtraction: Using Doubles**

<u>× 7</u>

Do these problems in your head. Write only the answers.

J. Explain your strategy for solving Question F.

## D

## **1** Greater Than, Less Than, or Equal To

 $\mathbb{N}[X]$ 

Do these problems in your head. Use <, >, or = to make the number  $\square$  sentences true.

- A. 92 80 + 10 + 2
- C. 30 + 10 + 5 50
- E. 20 + 6 ( ) 16 + 10
- G. 69 (40 + 20 + 10

- B. 709 ( ) 790
- D. 9315 ( ) 9135
- F.  $412 \left( \right) 400 + 10 + 2$
- H. 5812 ( ) 5621
- I. Professor Peabody used this number sentence to show how a base-ten hopper moved: 100 + 10 + 10 + 7 = 127

Show how the hopper moved on the number line below.