

**J** Base-Ten Pieces**N**

- A. Irma showed her mom's age with base-ten pieces. She displayed three skinnies and five bits. How old is her mom?
- B. Jacob's mom is 47. How can he show her age using base-ten pieces?
- C. To show the number 133, Jacob used 7 pieces: 1 flat, 3 skinnies, and 3 bits. Use base-ten shorthand to show another way that uses more pieces.

**K** Addition Practice with Tens**7**  
**+5** **N**

- A.  $9 + 3 = \square$
- B.  $90 + 30 = \square$
- C.  $5 + 8 = \square$
- D.  $50 + 80 = \square$
- E.  $\square = 9 + 5$
- F.  $\square = 90 + 50$
- G.  $\square = 8 + 4$
- H.  $\square = 80 + 40$
- I.  $10 + 2 = \square$
- J.  $100 + 20 = \square$
- K. Explain how your answer to Questions C and D are different.