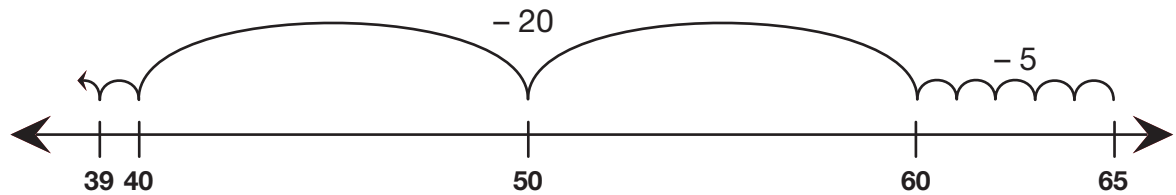


Subtraction Strategies

Jerome, Tanya, and Nila started working on the problem $65 - 28$. They had to stop for a tornado drill.

1. Solve: $65 - 28 = \square$

2. Jerome drew a number line. Finish Jerome's number line sketch. Where will he land?



3. Tanya counted up from 28. She wrote these notes:
- A. Fill in the circle and blanks to help Tanya finish.

$$28 + \textcircled{30} = 58$$

$$58 + \bigcirc = 65$$

So the answer is $30 + \underline{\quad} = \underline{\quad}$

- B. Describe Tanya's strategy in words.

4. Nila started subtracting 28 from 65 by using expanded form. Help Nila finish subtracting.

$$65 = 60 + 5 = 50 + \underline{\quad}$$

$$\underline{28} = \underline{20 + 8} = \underline{20 + 8}$$

$$30 + \underline{\quad} = \underline{\quad}$$

5. Solve $72 - 47$ using Jerome's, Tanya's, or Nila's strategy. Explain your thinking.



Check-In: Questions 6–7

6. Solve the problems below using mental math, sketching a number line, or making a few quick notes.

A. $23 - 8 = \square$

B. $230 - 80 = \square$

C. $78 - 40 = \square$

D. $200 - 150 = \square$

E. $200 - 25 = \square$

F. $205 - 197 = \square$

G. $86 - 48 = \square$

H. $57 - 29 = \square$

7. Explain your strategy for Question 6F.