**4.** Chris and Julia each showed how they solved 28 + 32.
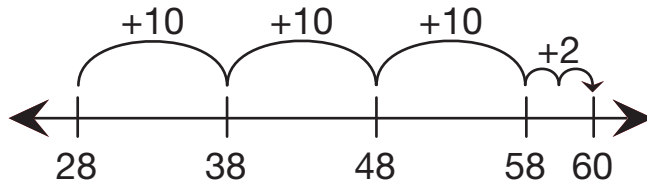Compare their strategies.

Chris's strategy:                                    Julia's strategy:



$$28 = 20 + 8$$
$$+\ 32 = 30 + 2$$
$$\overline{\qquad\qquad 50 + 10 = 60}$$

How are they the same? How are they different?

**5.** Look at your solutions to the problems in Question 3. Which strategy
do you like best? Why?

| Use Tens and Ones<br>Check-In: Questions 3–5<br>Feedback Box | Expectation | Check-in | Comments |
|---|---|---|---|
| Use place value concepts to make connections among representations. [Q# 3 and 4] | **E1** | | |
| Represent and solve addition problems using number lines. [Q# 3] | **E2** | | |
| Add using mental math strategies. [Q# 3] | **E3** | | |
| Add using expanded form. [Q# 3] | **E4** | | |