

Warm Up: Writing one-step addition and subtraction equations

Write an equation that can be used to determine the value of the variable in each situation.

1. Today, Kevin jogged 12 minutes more than yesterday, y . He jogged 20 minutes today.
2. Mike has eighty-seven fewer dollars than Ashley, x . Mike has nineteen dollars.
3. Kellen practiced baseball for 25 more minutes today than yesterday, y . Today he practiced for 75 minutes.