

6.EE Which Goes with Which?

Task

Decide which of the following equations best represents each situation.

$x + 2 = 10$	$x = 10 + 2$	$2 \cdot 10 = x$
$x + 10 = 2$	$10x = 2$	$2x = 10$

- a. After Lou poured 2 liters of water into a large jug. If the jug then contained 10 liters of water, how many liters were in the jug to start?
- b. Clara ran 10 miles, which was twice as far as Nina ran. How far did Nina run?



6.EE Which Goes with Which?
Typeset May 4, 2016 at 23:44:55. Licensed by Illustrative Mathematics under a
Creative Commons Attribution-NonCommercial-ShareAlike 4.0 International License .