



## **Assessment Practice**

11. In one month, Jason earns \$32.50 less than twice the amount Kevin earns. Jason earns \$212.50. Write and solve an algebraic equation to show how to find the amount that Kevin earns.



- **12.** What steps do you need to take to solve the equation  $\frac{1}{2}x + 6 = 18$ ?
  - Add 6. Then multiply by 2.
  - <sup>®</sup> Subtract 6. Then divide by 2.
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  - D Subtract 6. Then multiply by 2.

