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~~the unknown~~
~~quantities, and assign~~
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~~quantities to conditions~~
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 1. Use the distributive property to expand each expression, and combine like terms when possible.
 a. $2.6(w + 4)$ b. $8 + 3.5(x + 6)$
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13b. $x^2 + 3x + 3x + 9$
 13c. $x^2 + 3x - 3x - 9$
 CHAPTER 0 REVIEW 1.
 Hint: Try using a sequence of pictures similar to those on page 2. 3a. $x = \text{cm} = 3 \text{ cm}$ 4.2 cm 3b. $y = 5 \text{ in.}$
 5a. $x = 13$ 5b. $y = -2.5$
 7a. $c = 19.95 + 0.35m$
 7b. possible answer: \$61.25 7c. \$8.40 9. 17 years old 11a. $h = 0$.
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 would do to change the
 first equation to the
 second. a. $x + 7 = 22$ b. $8y = 72$ c. $\frac{w}{11} = 2.5$ d. $15x + 9 = 27.5$
 2. Solve. a. $12a = 39$ b. $42 = 33c$ c. $25c = 375$ d. $5 = 3d$ e. $14 = 3p$ f. $9p = 21$ g. $15 = 6q$ h. $2q = 9$
 3. Rewrite each
 expression without

parentheses. More
 Practice Your Skills
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 the beginning of
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 MegaMart has 500
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 month they plan to sell
 25% of their stock. On
 the last day of each
 month, they will
 receive a shipment of
 200 new bikes. a.
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 Name Period Date 1. At the beginning of January, the Bike MegaMart has 500 bicycles in stock. Each month they plan to sell 25% of their stock. On the last day of each month, they will receive a shipment of 200 new bikes. a.

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