| ۷a | Name Dat | e |
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| Js | Jse RDW to solve the following problems. | |
| l. | Sandy took the train to New York City. The trip took 3 hours. Jackie too long. How many minutes did Jackie's trip take? | k the bus which took twice as |
| 2. | Coleton's puppy weighed 3 pounds 8 ounces at birth. The vet weighed t the puppy weighed 7 pounds. How many ounces did the puppy gain? | he puppy again at six months and |
| 3. | Jessie bought a 2-liter bottle of juice. Her sister drank 650 milliliters. Ho bottle? | ow many milliliters were left in the |
| | bottle: | |
| | | |

| 4. | Hudson has a chain that is 1 yard in length. Myah's chain is 3 times as long. How many feet of chain do they have in all? |
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| 5. | A box weighs 8 ounces. A shipment of boxes weighs 7 pounds. How many boxes are in the shipment? |
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| 6. | Tracy's rain barrel has a capacity of 27 quarts of water. Beth's rain barrel has a capacity of twice the |
| | amount of water as Tracy's rain barrel. Trevor's rain barrel can hold 9 quarts of water less than Beth's barrel. a. What is the capacity of Trevor's rain barrel? |
| | b. If Tracy, Beth, and Trevor's rain barrels were filled to capacity and they poured all of the water into a 30-gallon bucket, would there be enough room? |
| | |

Answer Key

- 1. 360 minutes
- 2. 56 ounces
- 3. 1,350 mL
- 4. 12 feet

- 5. 14
- a. 45 quarts (or equivalent) 6.
 - b. No; answers will vary