

**Statement****Algebra**

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| 1. Twice as much as the unknown              | $2x$             |
| 2. Two less than the unknown                 | $x - 2$          |
| 3. Five more than the unknown                | $x + 5$          |
| 4. Three more than twice the unknown         | $2x + 3$         |
| 5. A number decreased by 7                   | $x - 7$          |
| 6. Ten decreased by the unknown              | $10 - x$         |
| 7. Sheri's age ( $x$ ) 4 years from now      | $x + 4$          |
| 8. Dan's age ( $x$ ) 10 years ago            | $x - 10$         |
| 9. Number of cents in $x$ quarters           | $25x$            |
| 10. Number of cents in $2x$ dimes            | $10(2x)$         |
| 11. Number of cents in $x + 5$ nickels       | $5(x + 5)$       |
| 12. Separate 17 into two parts               | $x$ and $17 - x$ |
| 13. Distance traveled in $x$ hours at 50 mph | $50x$            |
| 14. Two consecutive integers                 | $x$ and $x + 1$  |