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$z = c - 7b - 2a$  which has the unique solution  $x = 2a + 6b - c$ ,  $y = a + 3b$ ,  $z = -2a - 7b + c$ . 22. The linear system

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This procedure utilizes three operations that when applied to a linear system result in a new system that is equivalent to the original. Equivalent means that the linear systems have the same solutions. The three operations are: • Interchange two equations. • Multiply any equation by a nonzero constant. • Add a multiple of one equation to another.

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