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The fourth rule is correct if we define  $\text{inv}$  to be the inverse of the function  $f(\cdot)$ , because then the rule  $f(g(x)) = x$  states that  $f(\text{inv}(f(x))) = x$ , assuming an inverse of  $f$  exists. The seventh rule is not true in general since  $(x+y)$  is  $c(f(g(x)))$  and  $cx+cy$  is  $c(f(g(x)))$  which are not the same in general.

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The fourth equation is  $x_4 = 15$ , and the other equations do not contain the variable  $x_4$ . The next two steps should be to use the variable  $x_3$  in the third equation to eliminate that variable from the first two equations. In matrix notation, that means to replace  $R_2$  by its sum with 3 times  $R_3$ , and then replace  $R_1$  by its sum with 15 times  $R_3$ .

1.1 SOLUTIONS - Aerostudents

of C. CD. For mental computation, the  $2 \times 2$  rule is probably easier to use than the definition.  $7 \times 5 = 35$ ,  $10 \times 2 = 20$ ,  $10 \times 1 = 10$ ,  $10 \times 2 = 20$ .

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The fourth rule is correct if we define  $\text{inv}$  to be the inverse of the function  $f(\cdot)$ , because then the rule  $f(g(x)) = x$  states that  $f(\text{inv}(f(x))) = x$ , assuming an inverse exists. The seventh rule is not true in general since  $(x+y)$  is  $c(f(g(x)))$  and  $cx+cy$  is  $c(f(g(x)))$  which are not the same in general.

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4 Section 1.11.1.23 a Substituting  $y = 5$  yields the system  $7x + 5 = 5x + 2x + y = 0 + 2x + y = 0 + 2x + 5 = 5 + 2x$ . There are infinitely many solutions, of the form  $(x, y) = (t, 5)$ , where  $t$  is an arbitrary real number. b Proceeding as in part (a), we find  $(x, y) = (3t, t)$ .

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