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$z =$ any real number This system has infinitely many solutions. 6. These examples suggest that a linear system may have a unique solution, no solution or infinitely many solutions. 7. a $1x+a_2y=c_1$ b $1x+b_2y=c_2$ The graph of each equation is a line. A solution must lie on both lines: 5

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Web1. (b) Not linear because of the term $x_1 x_3$. (d) Not linear because of the term x_2^2 . (e) Not linear because of the term x_3^2 . 7. Since each of the three given points must satisfy the equation of the curve, we have the system of equations $ax_1^2 + bx_1 + c = y_1$, $ax_2^2 + bx_2 + c = y_2$, $ax_3^2 + bx_3 + c = y_3$

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