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e. If an augmented matrix $[A \ b]$ is transformed into $[C \ d]$ by elementary row operations, then the equations $Ax = b$ and $Cx = d$ have exactly the same solution sets. f. If a system $Ax = b$ has more than one solution, then so does the system $Ax = 0$. g. If A is an $m \times n$ matrix and the equation $Ax = b$ is consistent for some b , then the columns of A ...

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of C. CD. For mental computation, the $2 \ 1 \ 1 \ 4 \ 2 \ 3 \ 1(1) \ 25 \ 14 \ 7$ row-column rule is probably easier to use than the definition. $7 \ 5 \ 1 \ 2 \ 14 \ 0 \ 10 \ 1 \ 2 \ 16 \ 10 \ 1 \ 2 \ 0 \ 1 \ 2 \ 2$.

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Write c for $6 - 3h$. If $c = 0$, that is, if $h = 2$, then the system has no solution, because 0 cannot equal -4 . Otherwise, when $h \neq 2$, the system has a solution. $20. \ 131 \ 3 \ -, \ 24 \ 6 \ 0 \ 42 \ 0 \ hh \ h \ - \ - \ +$ Write c for $4 + 2h$. Then the second equation $cx = 0$ has a solution for every value of c . So the system is consistent for all h . $21. \ 13 \ 2 \ 1 \ 3 \ 2 \ -, \ 480120hh \ - \ - \ +$ Write c for $h + 12$.

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David C Lay, David C. Lay holds a B.A. from Aurora University (Illinois), and an M.A. and Ph.D. from the University of California at Los Angeles. Lay has been an educator and research mathematician since 1966, mostly at the University of Maryland, College Park.

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