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31. Use the definition of the product $I A$ and x for x in m the fact that $I x = m \text{ Im}A = \text{Im}[a_1 \ a_n] = [\text{Im}a_1 \ \text{Im}a_n] = [a_1 \ a_n] = A \cdot m$. 32. Let e_j and a_j denote the j th columns of I_n and A , respectively.

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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. $20. \begin{bmatrix} 1 & 3 & \sim & 24 \\ 6 & 0 & 42 & 0 \\ h & h & - & - \end{bmatrix}$ Write c for $4 + 2h$. Then the second equation $cx^2 = 0$ has a solution for every value of c . So the system is consistent for all h . $21. \begin{bmatrix} 13 & 2 & 1 & \dots \end{bmatrix}$

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