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For $b = (2, 3, 5)$ the solutions are $(x, y, z) =$

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$(1,1,0)$ or $(0,1,1)$ and you can add any multiple of $(-1,0,1)$. $b = (4,6,c)$ needs $c = 10$ for solvability (then b lies in the plane of the columns and the three equations add to $0 = 0$). 8 Four planes in 4-dimensional space normally meet at a point.

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solution, replace Phase 2 by Phase 1. Page 118. In the rst tableau. right margin, move the period down to the last row. On the line above Remark, replace $x_4 = 1$ by $x_1 = 1$: On the second line from bottom, insert a space before If. Page 119. On line 9,

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replace zbe by zby. Page 120. In Exercise 10, remove has. In Ex. 11, 12, 13 put the periods in boldface.

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