

$$(c) \begin{bmatrix} 3 & -1 & 7 & 0 \\ 2 & -1 & 4 & \frac{1}{2} \\ 1 & -1 & 1 & 1 \\ 6 & -4 & 10 & 3 \end{bmatrix} R_1 \leftrightarrow R_3 \begin{bmatrix} 1 & -1 & 1 & 1 \\ 2 & -1 & 4 & \frac{1}{2} \\ 3 & -1 & 7 & 0 \\ 6 & -4 & 10 & 3 \end{bmatrix}$$

$$\begin{array}{l} R_2 \rightarrow R_2 - 2R_1 \\ R_3 \rightarrow R_3 - 3R_1 \\ R_4 \rightarrow R_4 - 6R_1 \end{array} \begin{bmatrix} 1 & -1 & 1 & 1 \\ 0 & 1 & 2 & -\frac{1}{2} \\ 0 & 2 & 4 & -3 \\ 0 & 2 & 4 & -3 \end{bmatrix} \begin{array}{l} R_1 \rightarrow R_1 + R_2 \\ R_4 \rightarrow R_4 - R_3 \\ R_3 \rightarrow R_3 - 2R_2 \end{array} \begin{bmatrix} 1 & 0 & 3 & \frac{1}{2} \\ 0 & 1 & 2 & -\frac{1}{2} \\ 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 \end{bmatrix}.$$

The augmented matrix has been converted to reduced row-echelon form and we read off the complete solution $x = -\frac{1}{2} - 3z$, $y = -\frac{3}{2} - 2z$, with z arbitrary.

$$4. \begin{bmatrix} 2 & -1 & 3 & a \\ 3 & 1 & -5 & b \\ -5 & -5 & 21 & c \end{bmatrix} R_2 \rightarrow R_2 - R_1 \begin{bmatrix} 2 & -1 & 3 & a \\ 1 & 2 & -8 & b-a \\ -5 & -5 & 21 & c \end{bmatrix}$$

$$R_1 \leftrightarrow R_2 \begin{bmatrix} 1 & 2 & -8 & b-a \\ 2 & -1 & 3 & a \\ -5 & -5 & 21 & c \end{bmatrix} \begin{array}{l} R_2 \rightarrow R_2 - 2R_1 \\ R_3 \rightarrow R_3 + 5R_1 \end{array} \begin{bmatrix} 1 & 2 & -8 & b-a \\ 0 & -5 & 19 & -2b+3a \\ 0 & 5 & -19 & 5b-5a+c \end{bmatrix}$$

$$\begin{array}{l} R_3 \rightarrow R_3 + R_2 \\ R_2 \rightarrow \frac{1}{-5}R_2 \end{array} \begin{bmatrix} 1 & 2 & -8 & b-a \\ 0 & 1 & -\frac{19}{5} & \frac{2b-3a}{5} \\ 0 & 0 & 0 & 3b-2a+c \end{bmatrix}$$

$$R_1 \rightarrow R_1 - 2R_2 \begin{bmatrix} 1 & 0 & -\frac{2}{5} & \frac{(b+a)}{5} \\ 0 & 1 & -\frac{19}{5} & \frac{2b-3a}{5} \\ 0 & 0 & 0 & 3b-2a+c \end{bmatrix}.$$

From the last matrix we see that the original system is inconsistent if $3b - 2a + c \neq 0$. If $3b - 2a + c = 0$, the system is consistent and the solution is

$$x = \frac{(b+a)}{5} + \frac{2}{5}z, \quad y = \frac{(2b-3a)}{5} + \frac{19}{5}z,$$

where z is arbitrary.

$$5. \begin{bmatrix} 1 & 1 & 1 \\ t & 1 & t \\ 1+t & 2 & 3 \end{bmatrix} \begin{array}{l} R_2 \rightarrow R_2 - tR_1 \\ R_3 \rightarrow R_3 - (1+t)R_1 \end{array} \begin{bmatrix} 1 & 1 & 1 \\ 0 & 1-t & 0 \\ 0 & 1-t & 2-t \end{bmatrix}$$

$$R_3 \rightarrow R_3 - R_2 \begin{bmatrix} 1 & 1 & 1 \\ 0 & 1-t & 0 \\ 0 & 0 & 2-t \end{bmatrix} = D.$$

Case 1. $t \neq 2$. No solution.

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Table of Contents Solutions To Linear Algebra Practice Problems Bard College

1. Understanding the eBook Solutions To Linear Algebra Practice Problems Bard College
 - The Rise of Digital Reading Solutions To Linear Algebra Practice Problems Bard College
 - Advantages of eBooks Over Traditional Books
2. Identifying Solutions To Linear Algebra Practice Problems Bard College
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Solutions To Linear Algebra Practice Problems Bard College
 - User-Friendly Interface
4. Exploring eBook Recommendations from Solutions To Linear Algebra Practice Problems Bard College
 - Personalized Recommendations
 - Solutions To Linear Algebra Practice Problems Bard College User Reviews and Ratings
 - Solutions To Linear Algebra Practice Problems Bard College and Bestseller Lists
5. Accessing Solutions To Linear Algebra Practice Problems Bard College Free and Paid eBooks
 - Solutions To Linear Algebra Practice Problems Bard College Public Domain eBooks
 - Solutions To Linear Algebra Practice Problems Bard College eBook Subscription Services
 - Solutions To Linear Algebra Practice Problems Bard College Budget-Friendly Options
6. Navigating Solutions To Linear Algebra Practice Problems Bard College eBook Formats
 - ePub, PDF, MOBI, and More
 - Solutions To Linear Algebra Practice Problems Bard College Compatibility with Devices
 - Solutions To Linear Algebra Practice Problems Bard College Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Solutions To Linear Algebra Practice Problems Bard College
 - Highlighting and Note-Taking Solutions To Linear Algebra Practice Problems Bard College
 - Interactive Elements Solutions To Linear Algebra Practice Problems Bard College
8. Staying Engaged with Solutions To Linear Algebra Practice Problems Bard College

- Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Solutions To Linear Algebra Practice Problems Bard College
9. Balancing eBooks and Physical Books Solutions To Linear Algebra Practice Problems Bard College
- Benefits of a Digital Library
 - Creating a Diverse Reading Collection Solutions To Linear Algebra Practice Problems Bard College
10. Overcoming Reading Challenges
- Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Solutions To Linear Algebra Practice Problems Bard College
- Setting Reading Goals Solutions To Linear Algebra Practice Problems Bard College
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Solutions To Linear Algebra Practice Problems Bard College
- Fact-Checking eBook Content of Solutions To Linear Algebra Practice Problems Bard College
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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