Matrices01 Answers for No.9594

$$Ans_1 = \begin{bmatrix} -3 & 2 \\ 1 & -3 \\ 5 & 1 \end{bmatrix}, \; , Ans_2 = \begin{bmatrix} -1 & 6 & 1 & -7 \\ 4 & -7 & -2 & -2 \end{bmatrix}, \; , Ans_3 = \begin{bmatrix} -3 & -1 & -3 \\ -1 & -2 & -3 \end{bmatrix}, \qquad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_4 = \begin{bmatrix} 3 & -3 & 2 \end{bmatrix}, \; , Ans_5 = \begin{bmatrix} 1 & 5 & 3 \\ 5 & 2 & 6 \end{bmatrix}, \; , Ans_6 = \begin{bmatrix} 6 & -8 \\ -4 & 2 \\ -2 & 1 \\ 12 & 3 \end{bmatrix}, \qquad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_7 = \begin{bmatrix} 5 & 11 & -9 \\ 0 & 9 & 10 \end{bmatrix}, \; , Ans_8 = \text{"undefined"}, \; , Ans_9 = \text{"undefined"}, \; , Ans_{10} = \begin{bmatrix} 0 & 7 \\ -22 & -9 \\ 16 & -16 \end{bmatrix}, \qquad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_{11} = \text{"undefined"}, \; , Ans_{12} = \begin{bmatrix} 9 & 7 \\ -2 & -4 \\ -5 & -7 \end{bmatrix}, \; , Ans_{13} = \begin{bmatrix} -7 \\ -6 \\ -4 \end{bmatrix}, \; , Ans_{14} = \begin{bmatrix} 4 & 1 \\ 0 & 1 \end{bmatrix}, \qquad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_{15} = \begin{bmatrix} 19 & 14 \\ 14 & 14 \end{bmatrix}, \; , Ans_{16} = \begin{bmatrix} 10 & 5 & 12 \\ 5 & 5 & 9 \\ 12 & 9 & 18 \end{bmatrix}, \; , Ans_{17} = \begin{bmatrix} 11 & 12 \\ 14 & 12 \end{bmatrix}, \; , Ans_{18} = \text{"undefined"}, \qquad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

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Matrices01 Answers for No.9608

$$Ans_1 = \begin{bmatrix} -1 & 7 & -2 & 6 \\ 4 & -6 & -6 & -3 \end{bmatrix}, \ , Ans_2 = \begin{bmatrix} -3 & 3 \\ 5 & 4 \\ -6 & 6 \end{bmatrix}, \ , Ans_3 = \begin{bmatrix} 3 & 1 \\ -3 & 2 \\ 3 & 1 \end{bmatrix}, \qquad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_4 = [-3 \quad 2 \quad 3], \ , Ans_5 = \begin{bmatrix} 2 & 5 \\ 2 & -10 \\ 4 & -2 \\ 0 & 1 \end{bmatrix}, \ , Ans_6 = \begin{bmatrix} 7 & 2 & 2 \\ -1 & -6 & 1 \end{bmatrix}, \qquad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_7 = \text{"undefined"}, \ , Ans_8 = \begin{bmatrix} -2 & -8 \\ -2 & -5 \\ 5 & -5 \end{bmatrix}, \ , Ans_9 = \begin{bmatrix} -9 & 21 \\ -10 & 25 \\ -9 & 0 \end{bmatrix}, \ , Ans_{10} = \text{"undefined"}, \qquad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_{11} = \begin{bmatrix} 9 & 15 & 12 \\ 3 & 5 & -2 \end{bmatrix}, \ , Ans_{12} = \text{"undefined"}, \ , Ans_{13} = \begin{bmatrix} 10 \\ -6 \\ -3 \end{bmatrix}, \ , Ans_{14} = \begin{bmatrix} -3 & 1 \\ -3 & -2 \end{bmatrix}, \qquad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_{15} = \begin{bmatrix} 10 & -7 & 10 \\ -7 & 13 & -7 \\ 10 & -7 & 10 \end{bmatrix}, \ , Ans_{16} = \begin{bmatrix} 27 & 0 \\ 0 & 6 \end{bmatrix}, \ , Ans_{17} = \text{"undefined"}, \ , Ans_{18} = \begin{bmatrix} -33 & 2 \\ -6 & -10 \end{bmatrix}, \qquad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

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Matrices01 Answers for No.9646

$$Ans_1 = \begin{bmatrix} -6 & -3 & 1 & 2 \\ 6 & -7 & 2 & 4 \end{bmatrix}, \ , Ans_2 = \begin{bmatrix} 3 & 2 \\ 5 & -5 \\ 7 & 1 \end{bmatrix}, \ , Ans_3 = \begin{bmatrix} 1 & -1 \\ -1 & 1 \\ -1 & -1 \end{bmatrix}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_4 = [-3 \quad -1 \quad -2], \ , Ans_5 = \begin{bmatrix} -2 & 10 \\ 2 & -10 \\ 6 & 7 \\ 5 & -2 \end{bmatrix}, \ , Ans_6 = \begin{bmatrix} -6 & -10 & -12 \\ 5 & 1 & -6 \end{bmatrix}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_7 = \text{"undefined"}, \ , Ans_8 = \begin{bmatrix} -4 & 0 \\ 11 & 2 \\ 6 & 12 \end{bmatrix}, \ , Ans_9 = \begin{bmatrix} 17 & -12 \\ -7 & -1 \\ 5 & -13 \end{bmatrix}, \ , Ans_{10} = \text{"undefined"}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_{11} = \begin{bmatrix} 3 & 0 & 1 \\ 3 & 2 & -3 \end{bmatrix}, \ , Ans_{12} = \text{"undefined"}, \ , Ans_{13} = \begin{bmatrix} -3 \\ 0 \\ 8 \end{bmatrix}, \ , Ans_{14} = \begin{bmatrix} 1 & -6 \\ 2 & -3 \end{bmatrix}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_{15} = \begin{bmatrix} 2 & -2 & 0 \\ -2 & 2 & 0 \\ 0 & 0 & 2 \end{bmatrix}, \ , Ans_{16} = \begin{bmatrix} 3 & -1 \\ -1 & 3 \end{bmatrix}, \ , Ans_{17} = \text{"undefined"}, \ , Ans_{18} = \begin{bmatrix} 0 & -17 \\ 7 & -12 \end{bmatrix}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

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Matrices01 Answers for No.9649

$$Ans_1 = \begin{bmatrix} -5 & 3 & 4 \\ -7 & -5 & -1 \end{bmatrix}, \ , Ans_2 = \begin{bmatrix} -4 & -6 \\ 5 & -2 \\ -3 & -7 \\ 6 & 2 \end{bmatrix}, \ , Ans_3 = \begin{bmatrix} -3 & -2 \\ 1 & 1 \\ 2 & 2 \end{bmatrix}, \qquad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_4 = \begin{bmatrix} 2 & -3 & -2 \end{bmatrix}, \ , Ans_5 = \begin{bmatrix} -6 & -2 \\ 6 & -1 \\ -1 & 4 \end{bmatrix}, \ , Ans_6 = \begin{bmatrix} -1 & -8 & -3 & -7 \\ 13 & -1 & 0 & 1 \end{bmatrix}, \qquad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_7 = \begin{bmatrix} 0 & -1 \\ 0 & 7 \\ -8 & -1 \end{bmatrix}, \ , Ans_8 = \text{"undefined"}, \ , Ans_9 = \text{"undefined"}, \ , Ans_{10} = \begin{bmatrix} 3 & 3 & 2 \\ 19 & -1 & 13 \end{bmatrix}, \qquad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_{11} = \begin{bmatrix} 7 & 0 & -8 \\ 4 & 0 & -5 \end{bmatrix}, \ , Ans_{12} = \text{"undefined"}, \ , Ans_{13} = \begin{bmatrix} -12 \\ 6 \\ -6 \end{bmatrix}, \ , Ans_{14} = \begin{bmatrix} 2 & 2 \\ 4 & 6 \end{bmatrix}, \qquad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_{15} = \begin{bmatrix} 13 & -5 & -10 \\ -5 & 2 & 4 \\ -10 & 4 & 8 \end{bmatrix}, \ , Ans_{16} = \begin{bmatrix} 14 & 11 \\ 11 & 9 \end{bmatrix}, \ , Ans_{17} = \text{"undefined"}, \ , Ans_{18} = \begin{bmatrix} -8 & -5 \\ 1 & 9 \end{bmatrix}, \qquad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

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Matrices01 Answers for No.9669

$$Ans_1 = \begin{bmatrix} -2 & 7 & -4 & 2 \\ 3 & -7 & 1 & -7 \end{bmatrix}, \; , Ans_2 = \begin{bmatrix} -3 & 7 \\ 2 & 6 \\ -5 & -7 \end{bmatrix}, \; , Ans_3 = \begin{bmatrix} 2 & -1 \\ -1 & 2 \\ -2 & -3 \end{bmatrix}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_4 = [-2 \quad -1 \quad 3], \; , Ans_5 = \begin{bmatrix} 0 & -4 \\ 12 & -4 \\ -6 & -1 \\ 5 & -5 \end{bmatrix}, \; , Ans_6 = \begin{bmatrix} 0 & 5 & 9 \\ -10 & 1 & 11 \end{bmatrix}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_7 = \text{"undefined"}, \; , Ans_8 = \begin{bmatrix} 6 & 10 \\ -8 & -10 \\ -7 & 0 \end{bmatrix}, \; , Ans_9 = \begin{bmatrix} -12 & -14 \\ 5 & 15 \\ 4 & -19 \end{bmatrix}, \; , Ans_{10} = \text{"undefined"}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_{11} = \begin{bmatrix} 0 & -11 & 0 \\ -12 & -5 & 0 \end{bmatrix}, \; , Ans_{12} = \text{"undefined"}, \; , Ans_{13} = \begin{bmatrix} -4 \\ -1 \\ -9 \end{bmatrix}, \; , Ans_{14} = \begin{bmatrix} -3 & 6 \\ -2 & 1 \end{bmatrix}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_{15} = \begin{bmatrix} 5 & -4 & -1 \\ -4 & 5 & -4 \\ -1 & -4 & 13 \end{bmatrix}, \; , Ans_{16} = \begin{bmatrix} 9 & 2 \\ 2 & 14 \end{bmatrix}, \; , Ans_{17} = \text{"undefined"}, \; , Ans_{18} = \begin{bmatrix} -15 & 10 \\ -6 & -12 \end{bmatrix}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

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Matrices01 Answers for No.9717

$$Ans_1 = \begin{bmatrix} -3 & 4 \\ -3 & -7 \\ -7 & -1 \\ 3 & -5 \end{bmatrix}, \ , Ans_2 = \begin{bmatrix} -7 & -5 & 7 \\ 1 & 5 & -3 \end{bmatrix}, \ , Ans_3 = \begin{bmatrix} -1 & 3 & 1 \\ 3 & 1 & 1 \end{bmatrix}, \qquad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_4 = [-3 \quad -2 \quad -2], \ , Ans_5 = \begin{bmatrix} -1 & 1 & -6 & 9 \\ 8 & -11 & -6 & 1 \end{bmatrix}, \ , Ans_6 = \begin{bmatrix} 9 & -4 \\ 8 & -6 \\ -4 & 4 \end{bmatrix}, \qquad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_7 = \text{"undefined"}, \ , Ans_8 = \begin{bmatrix} -1 & -2 & 1 \\ 10 & -1 & -3 \end{bmatrix}, \ , Ans_9 = \begin{bmatrix} -9 & -7 & -1 \\ -13 & 9 & 1 \end{bmatrix}, \ , Ans_{10} = \text{"undefined"}, \qquad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_{11} = \text{"undefined"}, \ , Ans_{12} = \begin{bmatrix} 10 & 0 \\ -11 & 3 \\ -1 & -1 \end{bmatrix}, \ , Ans_{13} = \begin{bmatrix} -3 \\ 0 \\ 2 \end{bmatrix}, \ , Ans_{14} = \begin{bmatrix} 4 & -3 \\ 0 & 1 \end{bmatrix}, \qquad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_{15} = \begin{bmatrix} 11 & 1 \\ 1 & 11 \end{bmatrix}, \ , Ans_{16} = \begin{bmatrix} 10 & 0 & 2 \\ 0 & 10 & 4 \\ 2 & 4 & 2 \end{bmatrix}, \ , Ans_{17} = \begin{bmatrix} -1 & 10 \\ 1 & 8 \end{bmatrix}, \ , Ans_{18} = \text{"undefined"}, \qquad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

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Matrices01 Answers for No.9763

$$Ans_1 = \begin{bmatrix} 5 & 1 & 6 & 1 \\ -3 & 7 & 7 & 4 \end{bmatrix}, \ , Ans_2 = \begin{bmatrix} 2 & -3 \\ 7 & 5 \\ 4 & -7 \end{bmatrix}, \ , Ans_3 = \begin{bmatrix} -2 & 2 \\ -1 & -3 \\ 2 & 2 \end{bmatrix}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_4 = [-1 \quad 1 \quad 3], \ , Ans_5 = \begin{bmatrix} 6 & -4 \\ 2 & 11 \\ 12 & 1 \\ 0 & 7 \end{bmatrix}, \ , Ans_6 = \begin{bmatrix} 3 & -10 & 0 \\ 8 & -1 & 6 \end{bmatrix}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_7 = \text{"undefined"}, \ , Ans_8 = \begin{bmatrix} 0 & -8 \\ 1 & -11 \\ -2 & -2 \end{bmatrix}, \ , Ans_9 = \begin{bmatrix} -13 & 6 \\ 13 & 26 \\ -2 & 2 \end{bmatrix}, \ , Ans_{10} = \text{"undefined"}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_{11} = \begin{bmatrix} 6 & 1 & -10 \\ -6 & 3 & 6 \end{bmatrix}, \ , Ans_{12} = \text{"undefined"}, \ , Ans_{13} = \begin{bmatrix} 12 \\ -7 \\ -9 \end{bmatrix}, \ , Ans_{14} = \begin{bmatrix} 4 & 0 \\ 15 & 9 \end{bmatrix}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_{15} = \begin{bmatrix} 8 & -4 & 0 \\ -4 & 10 & -8 \\ 0 & -8 & 8 \end{bmatrix}, \ , Ans_{16} = \begin{bmatrix} 9 & 3 \\ 3 & 17 \end{bmatrix}, \ , Ans_{17} = \text{"undefined"}, \ , Ans_{18} = \begin{bmatrix} -1 & -3 \\ 27 & 1 \end{bmatrix}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

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Matrices01 Answers for No.9877

$$Ans_1 = \begin{bmatrix} 2 & 1 & 4 & -4 \\ 2 & 4 & -6 & -6 \end{bmatrix}, \ , Ans_2 = \begin{bmatrix} -3 & -1 \\ -3 & 5 \\ -4 & -2 \end{bmatrix}, \ , Ans_3 = \begin{bmatrix} -1 & 3 \\ 3 & -3 \\ -2 & -2 \end{bmatrix}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_4 = \begin{bmatrix} -1 & 1 & -3 \end{bmatrix}, \ , Ans_5 = \begin{bmatrix} 1 & -3 \\ 5 & 11 \\ 5 & -1 \\ -5 & -7 \end{bmatrix}, \ , Ans_6 = \begin{bmatrix} -2 & -1 & 7 \\ 3 & -1 & 0 \end{bmatrix}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_7 = \text{"undefined"}, \ , Ans_8 = \begin{bmatrix} 10 & 2 \\ 10 & -1 \\ 2 & 6 \end{bmatrix}, \ , Ans_9 = \begin{bmatrix} -13 & -9 \\ -15 & -1 \\ -14 & -10 \end{bmatrix}, \ , Ans_{10} = \text{"undefined"}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_{11} = \begin{bmatrix} 1 & 3 & -1 \\ 13 & -3 & 11 \end{bmatrix}, \ , Ans_{12} = \text{"undefined"}, \ , Ans_{13} = \begin{bmatrix} -12 \\ 1 \\ 5 \end{bmatrix}, \ , Ans_{14} = \begin{bmatrix} 7 & -6 \\ -2 & 3 \end{bmatrix}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_{15} = \begin{bmatrix} 10 & -12 & -4 \\ -12 & 18 & 0 \\ -4 & 0 & 8 \end{bmatrix}, \ , Ans_{16} = \begin{bmatrix} 14 & -8 \\ -8 & 22 \end{bmatrix}, \ , Ans_{17} = \text{"undefined"}, \ , Ans_{18} = \begin{bmatrix} 7 & -10 \\ 2 & -13 \end{bmatrix}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

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Matrices01 Answers for No.9911

$$Ans_1 = \begin{bmatrix} 4 & -2 \\ -6 & -5 \\ -7 & 5 \end{bmatrix}, \ , Ans_2 = \begin{bmatrix} 5 & 5 & -3 & 4 \\ -5 & -6 & -5 & -7 \end{bmatrix}, \ , Ans_3 = \begin{bmatrix} -3 & 1 & -3 \\ 1 & 2 & 2 \end{bmatrix}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_4 = [2 \quad -1 \quad -3], \ , Ans_5 = \begin{bmatrix} 2 & -11 & -1 \\ -6 & -9 & 9 \end{bmatrix}, \ , Ans_6 = \begin{bmatrix} -4 & 9 \\ -7 & 1 \\ -2 & -2 \\ 2 & 8 \end{bmatrix}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_7 = \begin{bmatrix} -5 & 2 & 8 \\ 2 & 0 & 5 \end{bmatrix}, \ , Ans_8 = \text{"undefined"}, \ , Ans_9 = \text{"undefined"}, \ , Ans_{10} = \begin{bmatrix} 2 & -10 \\ -8 & -3 \\ 3 & -7 \end{bmatrix}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_{11} = \text{"undefined"}, \ , Ans_{12} = \begin{bmatrix} 3 & -4 \\ 2 & 4 \\ 18 & -9 \end{bmatrix}, \ , Ans_{13} = \begin{bmatrix} 13 \\ -2 \\ 3 \end{bmatrix}, \ , Ans_{14} = \begin{bmatrix} 4 & -3 \\ 0 & 1 \end{bmatrix}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_{15} = \begin{bmatrix} 19 & -7 \\ -7 & 9 \end{bmatrix}, \ , Ans_{16} = \begin{bmatrix} 10 & -1 & 11 \\ -1 & 5 & 1 \\ 11 & 1 & 13 \end{bmatrix}, \ , Ans_{17} = \begin{bmatrix} 7 & 2 \\ -7 & 6 \end{bmatrix}, \ , Ans_{18} = \text{"undefined"}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

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Matrices01 Answers for No.10027

$$Ans_1 = \begin{bmatrix} -3 & 5 \\ -2 & 6 \\ 5 & -2 \end{bmatrix}, \ , Ans_2 = \begin{bmatrix} -7 & 4 & 3 & -4 \\ 3 & 1 & 5 & 1 \end{bmatrix}, \ , Ans_3 = \begin{bmatrix} 3 & 2 \\ -1 & -2 \\ -2 & -1 \end{bmatrix}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_4 = [1 \quad -2 \quad 2], \ , Ans_5 = \begin{bmatrix} 4 & -7 & -2 \\ 0 & -1 & 3 \end{bmatrix}, \ , Ans_6 = \begin{bmatrix} 0 & 1 \\ -10 & 0 \\ -8 & -6 \\ 8 & 4 \end{bmatrix}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_7 = \begin{bmatrix} 5 & -2 & -4 \\ -8 & -11 & 7 \end{bmatrix}, \ , Ans_8 = \text{"undefined"}, \ , Ans_9 = \text{"undefined"}, \ , Ans_{10} = \begin{bmatrix} 7 & 1 \\ -4 & 2 \\ -11 & -2 \end{bmatrix}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_{11} = \begin{bmatrix} -3 & -9 & -8 \\ -2 & -9 & -8 \end{bmatrix}, \ , Ans_{12} = \text{"undefined"}, \ , Ans_{13} = \begin{bmatrix} -5 \\ -2 \\ -6 \end{bmatrix}, \ , Ans_{14} = \begin{bmatrix} 1 & -1 \\ 0 & 4 \end{bmatrix}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

$$Ans_{15} = \begin{bmatrix} 13 & -7 & -8 \\ -7 & 5 & 4 \\ -8 & 4 & 5 \end{bmatrix}, \ , Ans_{16} = \begin{bmatrix} 14 & 10 \\ 10 & 9 \end{bmatrix}, \ , Ans_{17} = \text{"undefined"}, \ , Ans_{18} = \begin{bmatrix} -11 & -13 \\ -10 & 3 \end{bmatrix}, \quad , \begin{bmatrix} :) \\ :| \\ :(\\ :'(\end{bmatrix}$$

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