

Suppose A is a square matrix of order n and let A^{-1} denote the inverse of A . A^{-1} is defined as

the corresponding collection of

$$\begin{bmatrix} a_{11} & a_{12} & \dots & a_{1n} \\ a_{21} & a_{22} & \dots & a_{2n} \\ \vdots & \vdots & \ddots & \vdots \\ a_{n1} & a_{n2} & \dots & a_{nn} \end{bmatrix}$$

is given by

is given by

is given by

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$$A_{11} = \begin{bmatrix} -2 & 4 \\ 3 & 1 \end{bmatrix} = -20, A_{12} = \begin{bmatrix} 1 & 4 \\ -4 & 3 \end{bmatrix} = -10, A_{21} = \begin{bmatrix} 1 & -2 \\ 3 & 1 \end{bmatrix} = 10, A_{22} = \begin{bmatrix} -2 & 4 \\ 1 & 3 \end{bmatrix} = -10$$

$$\text{adj } A = \begin{bmatrix} -20 & 10 \\ 10 & -10 \end{bmatrix}$$

$$A^{-1} = \frac{1}{|A|} \text{adj } A = \frac{1}{-10} \begin{bmatrix} -20 & 10 \\ 10 & -10 \end{bmatrix} = \begin{bmatrix} 2 & -1 \\ -1 & 1 \end{bmatrix}$$

$$\text{adj } A = \begin{bmatrix} a_{11} & a_{12} & \dots & a_{1n} \\ a_{21} & a_{22} & \dots & a_{2n} \\ \vdots & \vdots & \ddots & \vdots \\ a_{n1} & a_{n2} & \dots & a_{nn} \end{bmatrix}$$

$$\text{adj } A = \begin{bmatrix} a_{11} & a_{12} & \dots & a_{1n} \\ a_{21} & a_{22} & \dots & a_{2n} \\ \vdots & \vdots & \ddots & \vdots \\ a_{n1} & a_{n2} & \dots & a_{nn} \end{bmatrix}$$

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$$\text{adj } A = \begin{bmatrix} a_{11} & a_{12} & \dots & a_{1n} \\ a_{21} & a_{22} & \dots & a_{2n} \\ \vdots & \vdots & \ddots & \vdots \\ a_{n1} & a_{n2} & \dots & a_{nn} \end{bmatrix}$$

Now, the i th element of $A^{-1}(\text{adj } A) = a_{i1}A_{11} + a_{i2}A_{21} + \dots + a_{in}A_{in}$

$$= \begin{cases} |A|, & \text{when } i = k \\ 0, & \text{when } i \neq k \end{cases}$$

The above result

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Jawahar Navodaya Book for Class 6 Entrance Exam 2022 from the House of RS Aggarwal (English Medium) Preeti Aggarwal, Jawahar Navodaya Vidyalaya guide book for Class 6 in English JNV book class 6 2022 has one previous year solved paper and one solved sample paper Navodaya book has three sections a Mental Ability Test b Arithmetic Test c Language Test **Publisher's Monthly**, 2003 All-India Civil List, 1969-07 **Bloomsbury—An Activity-based Integrated Course Class 3 Semester 2 AY (2023-24) Onward** Leena Kapoor, Dr Lucy Shaily, R. S. Dhauni, Nisha

Mudgal, Neelima Jain, Kavita Thareja, Tinkoo Bhattacharjee, Nalini Aggarwal, Sr. Vijaya, Sara George, 2023-05-20 Bloomsbury

An Activity based Integrated Course for LKG UKG and Classes 1 to 5 has been designed and formulated in accordance with the guidelines of National Education Policy NEP 2020. The series comprises a set of fourteen books, two for each class and one per semester. Semester books for LKG and UKG include English, Mathematics and Environmental Science. Semester books for Classes 1 and 2 include English, Mathematics, Environmental Science and General Knowledge. Semester books for Classes 3 to 5 include English, Mathematics, Science, Social Studies and General Knowledge. The series is strictly aligned with the basic tenets of NEP 2020. Thus, a lot of emphasis has been laid on promoting activity based and experiential approach to learning. The series also seeks to develop the core twenty first century skills in learners which lie at the heart of NEP 2020. Besides, great care has been taken to make learning a joyful experience for the learners. All this will together lay a strong foundation at the primary level and lead to the holistic development of the learners at each level. Some of the key features of the series are:

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