



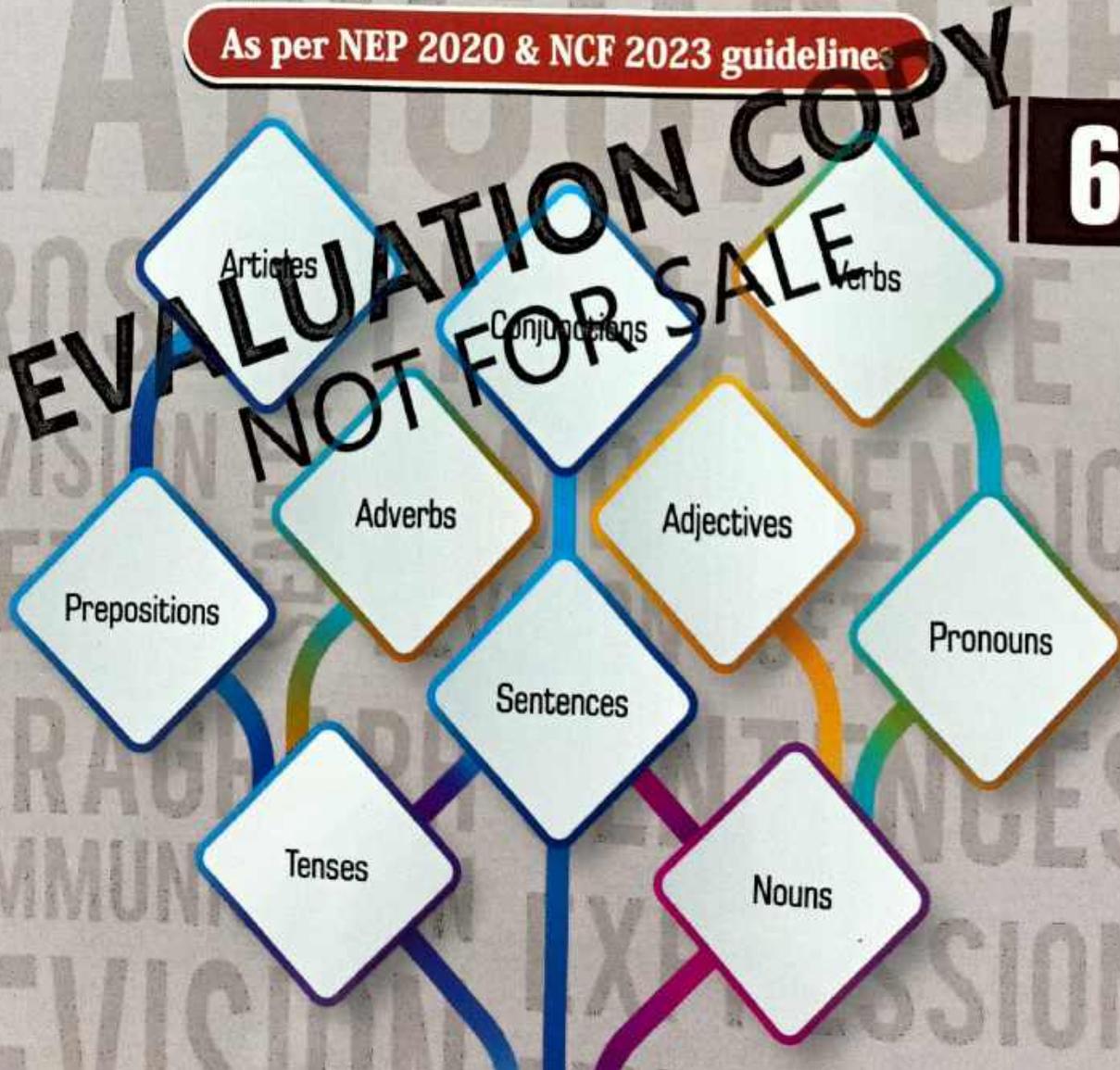
Introducing  
Email Writing

# GROWING WITH<sup>®</sup> GRAMMAR

Grammar and Composition

As per NEP 2020 & NCF 2023 guidelines

6



# GROWING WITH<sup>®</sup> GRAMMAR

**Growing With Grammar** is a series of eight books for classes 1 to 8. This series adheres to the guidelines of the **National Education Policy (NEP) 2020** and **National Curriculum Framework (NCF) 2023**.

**The salient features of the books in the series are:**

- **Revision:** By this, the learners' knowledge of previous concepts will be enhanced. The tasks are designed in such a way that there is a smooth gradient in the difficulty level and the learning process.
- **Reinforcement:** With the help of three R's (Revision, Remember and Reinforcement), students would be able to grasp the given concepts spontaneously and retain it for long. Students' profound inclination towards grammar will be achieved.
- **Exercises:** Each book in the series provides relevant grammatical concepts followed by various tasks that help in reinforcing what is learnt.
- **Writing Skills:** The writing topics such as paragraph writing, letter writing, picture description, etc. have been designed to introduce learners to practical uses of the language. The exercises further help in developing the creativity of learners.
- **Comprehension:** The text in the comprehension passages captures the interest of the learners, making grammar interactive and exciting. Some captivating pictures have also been included to grab the attention of the learners.

**Enhance Your Knowledge:** In addition to the stipulated grammatical topics, we have added more necessary day-to-day concepts under this head.

The objective of all the tasks is to enable the learners to communicate effectively with accurate and comprehensive use of grammar. The core of all tasks is expanding on functional English.

**Each book has support material for the teachers/trainers.**



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First published 2016  
First revised edition 2017  
Second revised edition 2018  
Third revised edition 2023  
Reprint 2024, 2025, 2026



**GREEN EARTH**  
PUBLICATIONS PVT. LTD.

**Address:** A-1/26, Sector-15, Rohini, Delhi-110089 (India)

**Phone:** 011-40144000 (50 lines), 011-49057405, +91-9278714525

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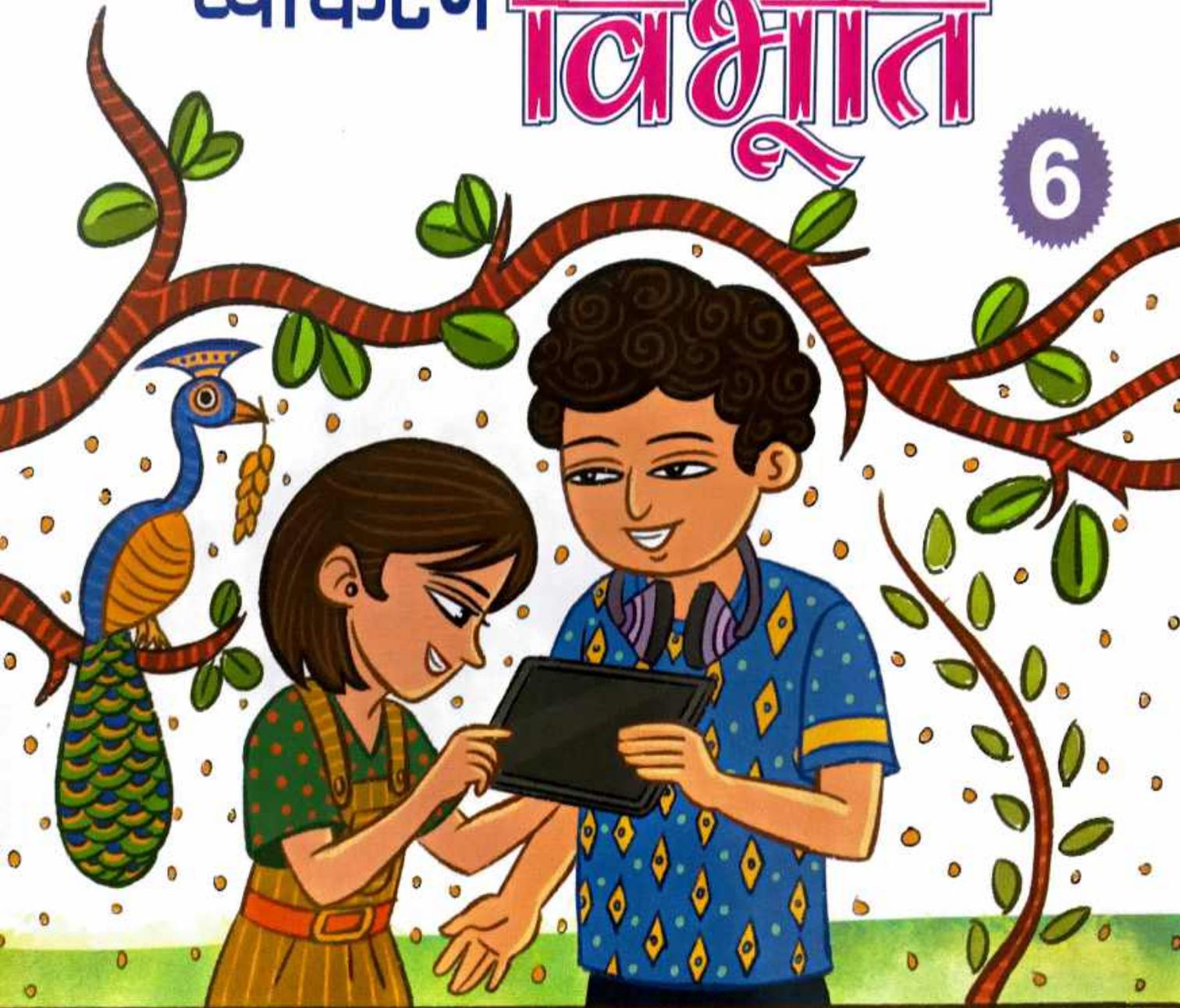
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ISBN: 978-81-973070-1-0



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# व्याकरण विभक्ति

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ॐ श्रीगणेशाय नमः  
प्रथमः  
अक्षरं  
लिखनेन  
मलोका  
से प्रथमि  
कस्मिन्  
मनेनेन  
नौ से प्रे २



# व्याकरण विभूति



- 'ज्ञात से अज्ञात की ओर' शिक्षण-पद्धति पर आधारित
- बाल-केंद्रित संवादात्मक विधि द्वारा व्याकरणिक अवधारणाओं की प्रस्तुति
- बच्चों के स्तरानुकूल आधुनिक परिवेश से संबद्ध उदाहरण, चित्र एवं गतिविधियाँ
- व्याकरण-शिक्षण में नवाचार के साथ-साथ 21वीं सदी के कौशलों एवं सतत विकास लक्ष्यों (SDGs) का यथोचित समावेश
- बता दो मित्रा... शीर्षक के अंतर्गत विभिन्न प्रासंगिक विषयों पर संवाद के माध्यम से विषय-प्रवेश
- जान लोगे तो समझ भी जाओगे... के अंतर्गत पाठ्य-बिंदुओं से संबंधित विशेष बातें
- प्रत्येक पाठ्य-बिंदु के पश्चात इतना तो याद है मुझे... के अंतर्गत पाठ्य-बिंदुओं की पुनरावृत्ति
- पठन-पाठन को सरल बनाने हेतु मुख्य पाठ्य-विषय का छोटे-छोटे बिंदुओं में विभाजन और परखना भी जरूरी है... के अंतर्गत उन्हीं पाठ्य-बिंदुओं पर आधारित अभ्यास-कार्य
- उलझन में उजाला है... शीर्षक के अंतर्गत विषय से संबंधित समस्या-समाधान आधारित गतिविधियाँ
- अब है कुछ-कुछ खेलना... शीर्षक के अंतर्गत 21वीं सदी के कौशलों के विकास में सहायक भाषा-खेल
- शिक्षक-संदर्शिका (TSB) में भाषा-कौशलों (Competencies) के आकलन हेतु तालिका

## Teacher's Support Components:



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2023

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New Computer Coding key is structured around the (Explore - Excel- Exhibit) approach of learning. The learners Explore the fundamental concepts; they Excel in the domain with the help of additional learning; and they Exhibit acquired knowledge through assessment, activities, projects and group discussions.

- **Info Box**: Provides interesting nuggets of information related to the topics.
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# Knowledge Bank for Children

A Book on General Knowledge  
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# Knowledge Bank for Children 6



'Knowledge Bank for Children' is our latest series that fully incorporates the guidelines of NEP 2020 and NCF 2023. It combines General Knowledge with Logical Reasoning topics to enhance general awareness and analytical thinking abilities of the students.

The salient features of this series include:

- ▶ Engaging contents in easy to follow language covering a wide range of topics.
- ▶ Graded worksheets to impart and improve general knowledge and general awareness.
- ▶ Logical and Analytical reasoning Quizzes to stimulate logical thinking among children.
- ▶ Ample number of exercises to test and enhance Mental Ability, Problem Solving Skills and computational ability of the students.
- ▶ 'Know More' section is included to give extra information about the ensuing topics.
- ▶ Test Papers and on the spot Quizzes to assess students' learning and arouse their interest.

–Publishers

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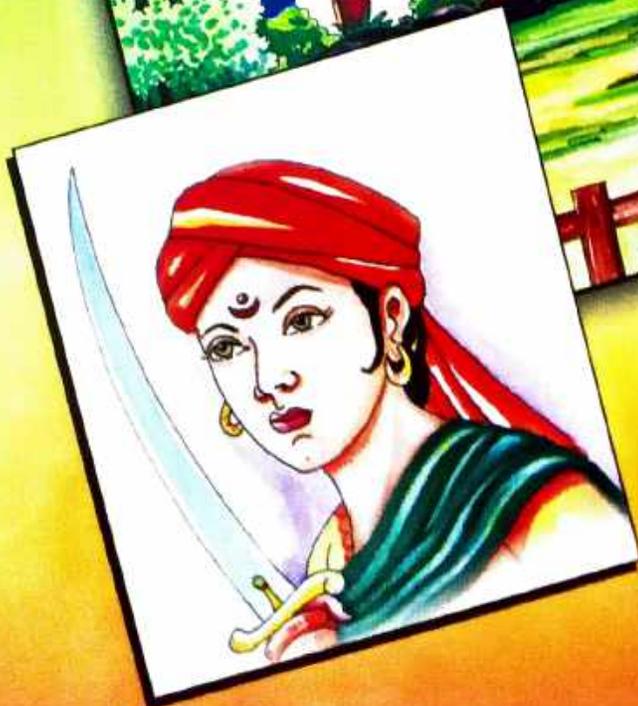
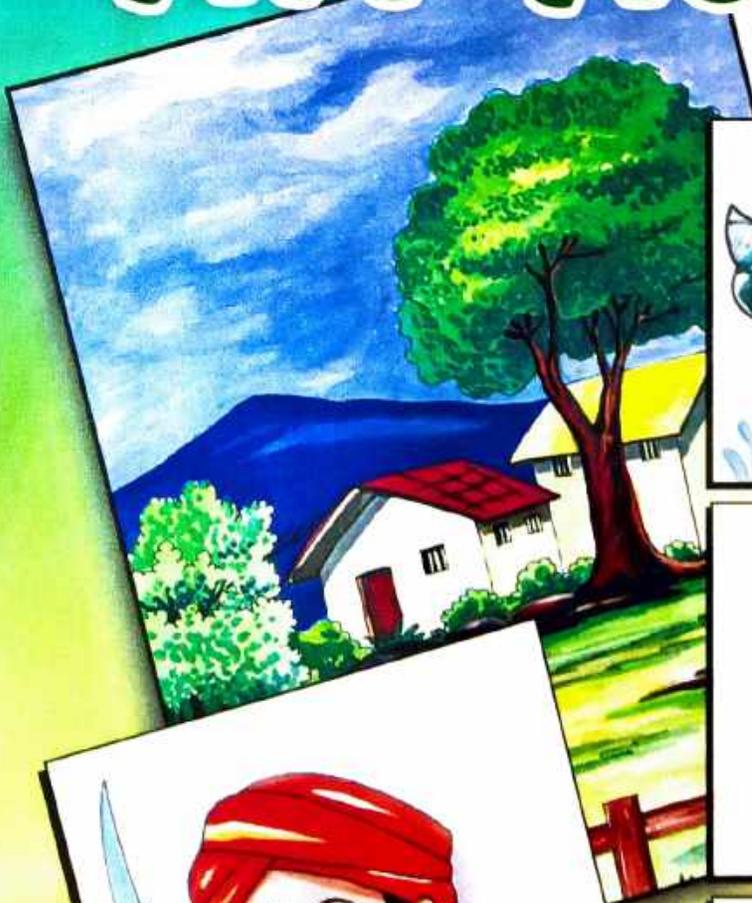


**N. D.**  
**STEP BY STEP**



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## Inside Out

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Aligned

(HAPPINESS and LIFE SKILLS for the young minds)

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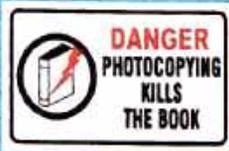
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Safety





# SHINE

# 6

## Inside Out

(HAPPINESS and LIFE SKILLS for the young minds)

**Shine Inside Out** guides young learners on a journey to discover happiness from within. This book combines the principles of emotional well-being, self-awareness, and coping with the pressures of exams, peers, and societal expectations through stories, poems, and hands-on activities. It helps children understand themselves, nurture healthy relationships, and develop essential life skills.

Rooted in Indian culture while addressing the growing needs of digital well-being and online safety, **Shine Inside Out** encourages children to cultivate responsible behaviour in both the real and digital world. It equips them with the tools to face challenges with confidence and to create a happy and safe environment for themselves and others.

### Key Features of the series:

- **Time to Wonder:** A unique feature that promotes enquiry and application of concepts. It encourages curiosity and independent thinking.
- **Time to Remember:** This section provides additional facts or value-based information related to the topic.
- **Story Time:** This section includes engaging stories with moral and emotional depth. It inspires imagination and reflection.
- **Let's Reflect:** This section serves as in-text assessment. It enables learners to demonstrate comprehension.
- **Activity:** This section engages learners through structured tasks. It reinforces ideas with experiential learning.

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For Class 6



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- Fundamentals of dynamic and stochastic operations

