

BOOKVERSE



OUR PHILOSOPHY

We believe education is not merely about acquiring knowledge, but about discovering the ability to think, question, create, and grow. True learning transforms how we understand the world, make decisions, and respond to change. It nurtures curiosity, builds confidence, and inspires the courage to explore beyond the familiar. **At Aavison Education, we believe growth begins with a willingness to learn, the courage to challenge conventions, and the commitment to become better every day.** This belief extends beyond the classroom—to our people, our teams, and the way we work together.

We foster a **culture of continuous learning, skill development, shared responsibility, and collective progress**, where individual potential contributes to a greater purpose. Because when people grow together, ideas become stronger, possibilities expand, and education moves forward.



OUR MISSION

To build a pioneering education institution driven by continuous innovation, collective growth, and uncompromising purpose expanding access to quality learning and creating a lasting contribution to education worldwide.



OUR VISION

To help shape the next era of education, where knowledge becomes capability, technology expands opportunity, and learning empowers humanity to move forward.

We believe in developing minds, empowering people, and creating progress that lasts.



Our Website



Know more about us

THE AAVISON LEARNING CYCLE



DISCOVER
Spark curiosity



UNDERSTAND
Build clarity



APPLY
Use knowledge



REFLECT
Learn and improve

NEVER STOP RETHINKING EDUCATION.

We connect learning to develop learners for life.



The MONEY MATTERS

Financial Literacy



Building Smart Money Habits Early

Based on 5 Pillars of Finance



Our Learning Resources



Brief Teacher's Plan



Digital Videos



Extra Subjective Questions



Designed Activities



Teaching PPTs

View Sample Book



A Glimpse of Topics

Class 3 : Personal Ownership, The Barter System, Smart Saving, Needs vs Wants

Class 4 : Informal Lending, Local Service Providers, Understanding Pocket Money

Class 5 : Property & Rent, Discounts & Deals, The Family Piggy Bank

Class 6 : Socio-Economic Classes, Official IDs (Aadhaar), Intro to Banking

Class 7 : Household Budgeting, Government Financial Policies, Banking Tools

Class 8 : Managing Fixed Costs, Smart Invoicing, Digital Payments & Security

Class 9 : Startup Basics, Paycheck Breakdown, AI in Finance, Stock Market 101

Class 10 : Cash Flow Quadrants, Credit Card Mastery, Crypto & Digital Assets, Early Retirement

The Money Matters Learning Flow



Pre-Class Work

Introduce concepts without pressure.



In-Class Work

Deepen understanding through Interaction.



Post-Class

Work Turn understanding into skill.



Review Time

Assess the learning

Financial Quotient (FQ) - one of the ten quotients of holistic development, your students gain money sense that lasts.

Just 7 focused chapters per book - cover the essentials without racing the clock.

2–3 Worksheets Per Chapter,
60–100 Unique Questions,
Endless Learning Opportunities.



Each NCERT chapter features 2–3 worksheets with **60–100 unique questions**, strengthening conceptual understanding and exam readiness while providing teachers with a ready-to-use **question bank for practice, revision, and assessment**.

Time & Difficulty Meter

Each question features a time guide and difficulty meter, helping learners develop effective time management and evaluate their own preparation.

Time Indicator: Guides students on the maximum recommended time to spend on each question.

Difficulty Meter: Classifies questions as Easy, Medium, or Difficult, enabling self-assessment and helping students identify areas for improvement.

Board–Pattern Practice

1
2
3

Structured NCERT Chapters

Every chapter is structured in the CBSE board-paper format

Sequence Exam-Style Questions

Use exam-style questions to Build sequencing

Master Exam Preparation

Help students master paper patterns
Improve answer-writing skills
Prepare with accuracy and confidence

View Sample Book



SKILL TAGS

Self-Awareness. Targeted Practice. Deeper Learning



TIME SYSTEM

Exam Time Management. Improve Speed. Builds Discipline



DIFFICULTY METER

>Easy >>Medium >>>Hard
Simplifies Progress Tracking. Build Confidence



SOURCE INDICATORS

EP(NCERT Exemplar). QP(Sample Papers) TB(Text Book). Exam Readiness



WORKSHEET DASHBOARD

One-page tracker for all worksheets



QUESTION TOOLKIT

Foundation - Reasoning, MCQ, VSQ, SAQ, HOTS, LAQ, Case Study, Creativity



Nursery • LKG • UKG



Age-Appropriate Academic Activity
Kits: 6 Books for Nursery | 7 for LKG |
8 for UKG



Aligned with NCF 2023
and the ECE framework



Digital support and test
paper generator

View Sample Book



Material Included in the Kit



Wipe And
Clean Sheets



3D Models



Art Materials



Flash Cards



Content-Aligned
Activity Stickers

- Interactive tools for hands-on learning.
- Stimulate young minds with vibrant visuals and engaging content.
- Explore 3D models, interactive flashcards, and engaging videos.
- A comprehensive learning kit for nursery and primary classes.

- Aligned with NCF 2023
- Vibrant visuals that stimulate young and curious minds.
- Builds early Literacy, numeracy and creative learning skills.
- Encourages learning through the **Learn • Do • Practice** approach.

Offers literacy and numeracy books, art and craft activities, rhymes, flashcards, wipe-and-clean sheets. It emphasizes the "Learn, Do, and Practice" approach for holistic early learning.



Ganita Bodh

The Art of Understanding MATHEMATICS



1st to 8th

Unlock True Mathematical Potential. **Ganita Bodh** Mathematics is meticulously crafted to bridge the gap between abstract formulas and the real world. From **ancient Indian architectural patterns to modern financial literacy**, we make math meaningful, joyful, and life-ready.

By Anita Singh

5E Approach



Some Features in the Text Book

LEARNING OBJECTIVES A clear roadmap at the start of every chapter outlining what students will master.

Learning Objectives

In this chapter, the students will learn about:

- Exploring Square Numbers
- Concept of Square Roots
- How to Find Square Roots

STORY SUMS Develop reading comprehension alongside mathematical application for cross curricular learning.

STORY SUMS

There were 15 bees in the beehive.
4 of them came out. How many left in the beehive?
We can solve this problem in two ways:

MASTER TIP / PRO TIPS Quick shortcuts, mental math strategies, and key reminders to simplify calculations.

MASTER TIP

$$\text{Profit \%} = \frac{\text{Profit}}{\text{Cost price}} \times 100$$

$$\text{Loss \%} = \frac{\text{Loss}}{\text{Cost price}} \times 100$$

Key Highlights:

- 5E Pedagogical Framework:** Engage, Explore, Explain, Elaborate, Evaluate.
- 21st-Century Skills:** Integrates critical thinking, creativity, collaboration, and life skills.
- Experiential Learning:** Hands-on activities, abacus work, and real-world "Reality Connect" tasks.
- SAFAL-Aligned:** "Initiative" competency questions and Model Test Papers for thorough assessment readiness.
- Holistic Development:** "Number Story" sections weave moral values, environmental awareness, and SDG goals into everyday math.
- Unique Cognitive: Toolkit** We move beyond standard exercises.

powered by
BRIDGE
With AI Tools

HYBRID LEARNING THROUGH



Videos For
Smart Class



Teacher
Toolkit



Mindmaps



Doubt Guide



AI Online
Practice

View Sample Book





Our Wondrous World is an engaging EVS series that brings the world around us to life through exploration, discovery and meaningful learning. Aligned with NEP and NCF guidelines, it integrates hands-on activities, real-life connections and competency-based assessments to nurture curiosity, critical thinking and problem-solving. With vibrant visuals, India-centred content and a strong focus on values and environmental awareness, it inspires young learners to become responsible, confident and curious citizens.



Observe • Explore • Think • Apply • Care

Learning Features and Support

	NEP & NCF-Aligned Learning	Inquiry-led, competency-based learning that builds curiosity and critical thinking.
	Experiential & Real-Life Learning	Stories, hands-on activities and Discovery Pages connect concepts with everyday life.
	Structured Learning Journey	Warm-Up, EVS Word Bank, Learning Outcomes, Story Time and Learn More ensure systematic concept building.
	Competency-Based Assessment	Picture-based questions and application oriented tasks promote understanding beyond rote learning.
	Environmental & Indian Context	Special feature boxes nurture eco-consciousness, cultural awareness and responsible citizenship.
	Interactive Learning Corners	Fun Facts, Good Habits, Speak & Share, Think Beyond EVS and Activity Corner make learning engaging.
	Teacher Support & Enrichment	Unit Recaps, learning outcomes, exhibition activities and self-assessment support effective teaching and holistic development.

Key Highlights:

- Fun Facts:** Sparks curiosity through interesting discoveries.
- Good Habits Corner:** Builds positive habits and values.
- Environmental Responsibility:** Encourages eco-friendly choices and conservation.
- India & Our Environment:** Explores India's natural heritage and conservation.
- Picture-Based Questions:** Develops observation and visual understanding.
- Speak & Share:** Builds communication and expression.
- Think Beyond EVS:** Encourages critical thinking and real-life connections.
- Activity Corner:** Promotes hands-on, experiential learning.



HYBRID LEARNING THROUGH

- Videos For Smart Class
- Teacher Toolkit
- Mindmaps
- Doubt Guide
- AI Online Practice



CURIOUS SCIENCE

Unlock the Wonders of SCIENCE!

Our Science series is a thoughtfully designed, competency-based series that transforms science into an engaging learning experience. Built around the **5E Approach** (Engage, Explore, Explain, Elaborate) and Evaluate, it combines real-world learning, experiential activities, skill-integrated tasks and tech-aided resources. It develops critical thinking, creativity, communication and problem solving through SDG awareness, art integration, subject links and Focus on India, with varied practice and meaningful assessments that make science engaging, applicable and confidence-building.

By Anil Kumar Thakur & Tarun Soni

Learn • Explore • Apply • Discover



Some Features in the Text Book

LOGIC GATE Thought-provoking questions to develop critical and analytical thinking.



LOGIC GATE

Hold your palm close to your nostrils and breathe hard onto it. What happens? Do you feel something? Can you see it?

TECH TALK & HISTORICAL FACT Connections to modern technology and the rich history of scientific discovery.



TECH TALK

Why do animals have to take care of their young ones?

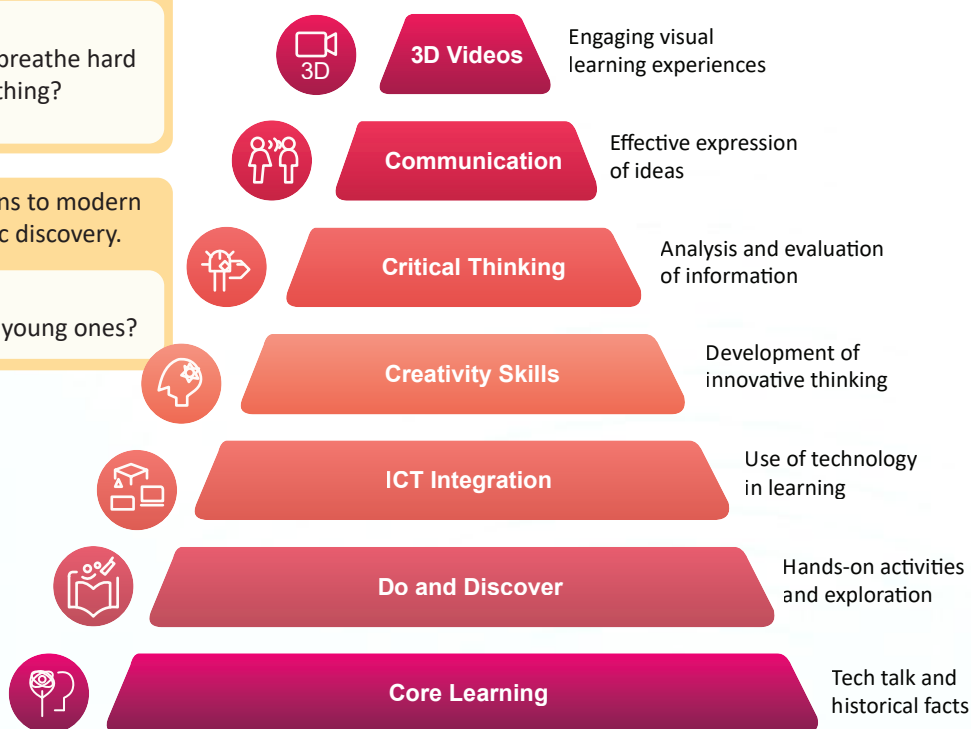
NCERT FOLDER Solved questions and exercises directly aligned with the NCERT textbook to build exam confidence.

NCERT FOLDER

1. Diseases can be broadly classified as communicable and non-communicable diseases. From the options given below, identify the non-communicable diseases.

Curious Science Learning Pyramid

1st to 8th



powered by
BRIDGE
With AI Tools

HYBRID LEARNING THROUGH



Videos For Smart Class



Teacher Toolkit



Mindmaps



Doubt Guide



AI Online Practice

View Sample Book



Environmental Studies

1st to 5th

Environmental Studies is an engaging, activity-rich series connects classroom learning with everyday life through **colourful illustrations, real-life examples, thought-provoking questions and hands-on activities**. Structured chapters build concepts, observation and exploration skills, integrating **revision, values, life skills and competency-based practice** to make EVS meaningful, enjoyable and relevant.

Key Highlights



Real-World
Connected
Learning



Activity &
Experiential
Learning



21st-Century
Skill
Development



HOTS &
Thinking-Based
Questions



Values &
Life Skills
Integration

View Sample Book



Wise English

1st to 8th

Wise English is a thoughtfully designed series that builds strong language skills through engaging texts and structured practice. Aligned with NEP and NCF guidelines, it develops reading, writing, listening and speaking abilities. With a focus on grammar, vocabulary, creativity and communication, it empowers learners to express themselves with confidence.

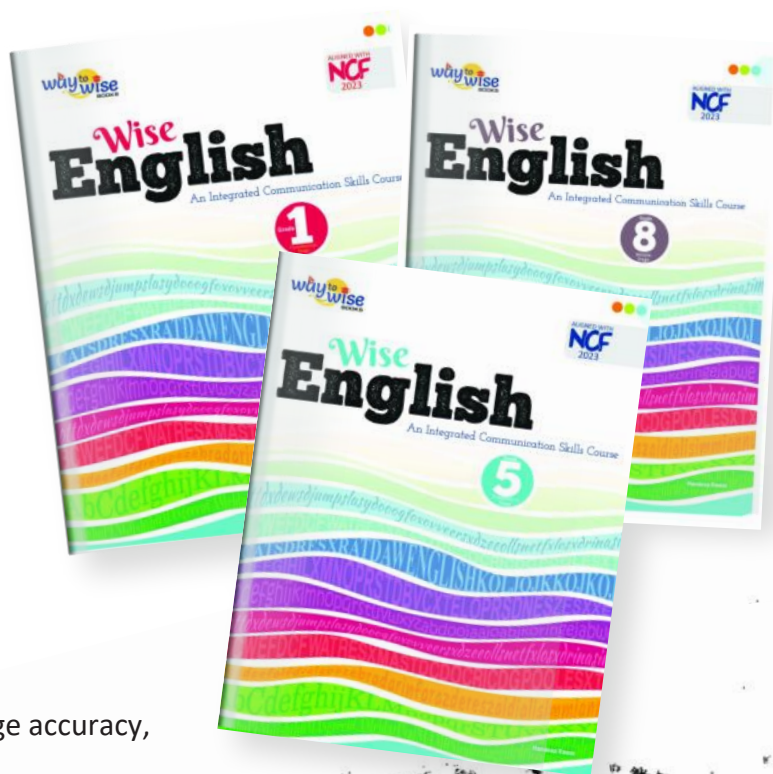
Key Highlights

Grammar & Vocabulary Enrichment: Builds language accuracy, vocabulary and sentence construction.

Communication & Literary Skills: Develops confident expression, creativity and literary appreciation in alignment with NEP and NCF guidelines.

Holistic Language Development: Integrates language skills for well-rounded proficiency.

View Sample Book



English Grammar



English Reader



View Sample Book



View Sample Book



1st to 8th

By Anindita Sinha

Brook English Grammar combines concept learning with real-life applications to build accurate, confident and purposeful communication. With engaging learning features, QR-enabled videos and competency-based practice, it makes grammar meaningful, interactive and effective.

Key Features

Engaging Learning Features: A Quick Peek, Learning Flash, Keep in Mind, Learning Spark!, Grammar with Goodness, Mind Work and Fun with Grammar.



Visual Learning



Skill Development



Holistic Growth



Confidence Building

Brook English Reader is a thoughtfully designed series for Classes 1–8 that brings language and literature to life through engaging stories, poems and meaningful activities. Rooted in modern pedagogy and aligned with NCF curricular goals, it nurtures communication, creativity, critical thinking and life skills while connecting Indian heritage with global perspectives.

Key Features

Integrated Learning: Stories, poems, grammar, writing and life skills.

Indian & Global Perspectives: Celebrates Rabindranath Tagore, Tansen, Dr. Vikram Sarabhai, Swami Vivekananda, Chandrayaan, Onam, the Chenab Bridge, Kuno National Park, alongside world literature and adapted drama.



QR-enabled videos,



Model Test Papers.



5E learning,



SDG-linked activities

powered by
BRIDGE
with AI Tools

HYBRID LEARNING THROUGH



Videos For Smart Class



Teacher Toolkit



Mindmaps



Doubt Guide



AI Online Practice

Know It All

1st to 8th

A Book of
General Knowledge

Know It All is a thoughtfully crafted, dynamic General Knowledge series fully aligned with **NEP 2020** and **NCF 2023**

Key Features

Thematic Units: The Living World, Science & Technology, Sports & Entertainment, Know Your Country, Around the World, and more.

Knowledge Beyond Boundaries: Engaging topics covering nature, inventions, famous personalities, Indian achievements.

Life Skills & Wellness: Dedicated sections on life skills, yoga, meditation, confidence, and personal growth.

Current Affairs & Innovation: Insights into India's AI Policy, defence, space exploration, and scientific advancements.

Brain-Boosting Activities: Aptitude tests, brain twisters, and two model test papers for revision and assessment.



THE LEARNING ARCHITECTURE

- The Living World** – Explore plants, animals, human life, and nature.
- Know Your Country** – Discover India's heritage, geography, culture, and achievements.
- Around the World** – Explore global cultures, countries, landmarks, and traditions.
- Theatre: Role-Camera-Action** – Build creativity, expression, and confidence through performance.
- Music and Dance** : Discover musical traditions, dance forms, and artistic expression.
- Science and Technology** : Explore inventions, scientific discoveries, and emerging technologies.
- Sports and Entertainment** : Discover sporting legends, entertainment, and popular culture.
- Our Surroundings** : Understand our environment, communities, and everyday world.
- Yoga and Wellness** : Promote mindfulness, healthy habits, and holistic well-being.
- Inspiring India** : Learn from India's achievers, innovators, and inspiring stories.
- Mixed Bag** : Discover fascinating facts and knowledge across diverse subjects.
- Life Skills** : Develop communication, teamwork, decision-making, and self-awareness.

powered by
BRIDGE
with AI Tools

HYBRID LEARNING THROUGH



Videos For
Smart Class



Teacher
Toolkit



Mindmaps



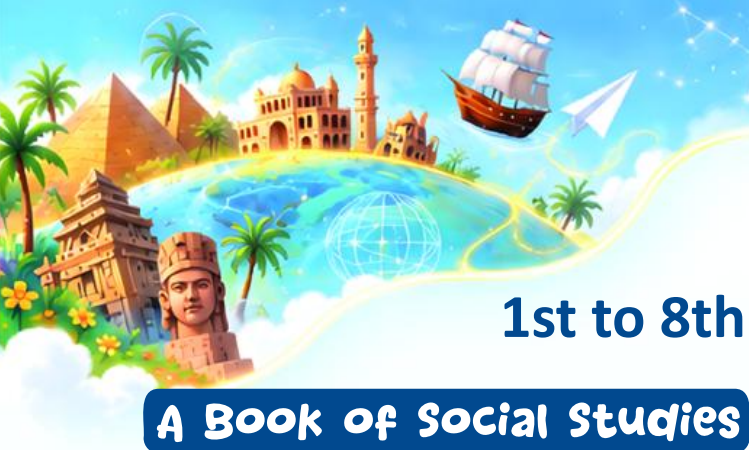
Doubt Guide



AI Online
Practice

View Sample Book





Roots of Society

Navigating the World of Social Science

Embark on an exciting journey of discovery with **Roots of Society Social Studies!** Rooted in the National Curriculum Framework (NCF) 2023 and National Education Policy (NEP) 2020. This series blend the real-world scenarios, interdisciplinary connections, and age-appropriate activities, children move from rote learning to meaningful, competency-based understanding becoming future SDG Pioneers, Champions, and Ambassadors.

By Shilpa Singh



Key Highlights

-  **Competency-Mapped Learning** : Every activity and question is tagged with NCF Curricular Goals and Competencies (CG/C codes), so teachers can see exactly what is being assessed.
-  **SDG Integration**: Activities and questions are tagged with UN Sustainable Development Goals to create aware, responsible SDG Pioneers and Champions.
-  **Real-World Social Science**: Case studies, situations, examples and contemporary connections help learners understand how Social Science operates beyond the classroom.
-  **Mapping & Visual Activities**: Map-based tasks and visual observation exercises develop spatial awareness and geographical skills.
-  **Chapter Summaries & Mind Maps**: Concise, bullet-point recaps or visual mind maps for quick conceptual revision.
-  **HOTS & Visual Analysis**: Critical thinking, logical reasoning, assertion-reason, application-based and picture-based questions develop observation, analysis and inference skills.

Book Structure

	Learning Objectives & Engaging Openers	Clear goals and visual prompts to spark curiosity.
	Facts & Context	Interesting trivia and real-world connections.
	Maps & Visual Activities	Develops geographical and observation skills.
	Quick Revision	Chapter summaries and mind maps for easy recap.
	HOTS-Based Assessment	Builds critical thinking, logical reasoning and application skills.
	Picture-Based Analysis	Strengthens observation, interpretation and inference.

powered by
BRIDGE
With AI Tools

HYBRID LEARNING THROUGH



Videos For Smart Class



Teacher Toolkit



Mindmaps



Doubt Guide



AI Online Practice

View Sample Book



अविका

मराठी पाठ्यपुस्तक

अ, ब, क & 1st to 8th

NEP 2020 आणि NCF 2023 च्या मार्गदर्शक तत्वांवर आधारित अविका मराठी ही विद्यार्थ्यांच्या भाषिक कौशल्यांसोबत नैतिक मूल्यांचा विकास घडवणारी अभिनव पाठ्यपुस्तक आहे. परिचय, शिक्षक टिपा, तात्पर्य आणि स्वाध्याय यांच्या सुयोग्य रचनेतून ही मालिका मराठी भाषा शिकणे अधिक सोपे, आनंददायी आणि मूल्याधिष्ठित बनवते.



View Sample Book



प्रमुख वैशिष्ट्ये (Key Features)

-  (Indian Roots) भारतीय मूल्ये आणि संस्कृती: विद्यार्थ्यांना भारतीय संस्कृती, परंपरा आणि वारसा यांची ओळख करून देते.
-  सामाजिक-भावनिक शिक्षण (SEL): विद्यार्थ्यांच्या सर्वांगीण विकासाला प्रोत्साहन देते.
-  म्हणी / वाक्यप्रचार (Idioms): विद्यार्थ्यांना नैसर्गिक आणि प्रभावीपणे संवाद साधण्यास मदत करतात.
-  शिक्षकांची टिप: विद्यार्थ्यांमध्ये टीमवर्क व सहकार्याची भावना विकसित करण्यासाठी गट उपक्रमांवर भर.
-  मूल्य-आधारित आलेख: मूल्यांचे स्मरण, संबंध व दैनंदिन जीवनात उपयोग.
-  QR कोड स्कॅन करा आणि मोफत ऑनिलेन व्हिडिओ पहा. (कोणत्याही ID/Password शिवाय)

Some Features in the Text Book

गमतीशीर माहिती

जगात सध्या सुमारे ७०००
भाषा अस्तित्वात आहेत -
आणि भारतातच सुमारे १२२
प्रमुख भाषा बोलल्या जातात!

भारतीय मूल्ये

संस्कृतीत प्राण्यांना घराचा
मानलं जातं, "वृक्ष, जल,
यांना देवत्वाचा मान
तून प्राण्यांच्या भावना
आणि त्यांच्याशी मैत्री
शिकवण मिळते.

म्हण:

"नियम म्हणजे राजा — तो सर्वांना सारखा."
स्पष्टीकरण: नियम कुणासाठीही बदलता कामा नये,
मग तो राजा असो किंवा सामान्य नागरिक.

Language Advancement ENGLISH & HINDI

6th to 10th

**Communicate with Confidence.
Express with Excellence.**

The English Language Advancement series for Classes 6–10 develops confident expression, critical thinking, and effective communication through **speaking, listening, writing, reasoning, and interaction**. Through real-life applications and collaborative activities, learners develop clear expression and audience engagement. With 70% emphasis on practical communication and 30% on structured writing, the series combines contemporary life skills with board-aligned language development.

Covering **interviews, leadership, media literacy, podcasting**, and responsible **AI usage**, it prepares learners to become articulate communicators, independent thinkers, and adaptable individuals ready for future opportunities.

View Sample Book



Key Highlights

-  **Practical Communication & Interview Skills** : Common interview questions, confident speaking, professional etiquette, and composure under pressure.
-  **Collaboration, Leadership & Entrepreneurship** : Classroom collaboration, team discussions, idea pitching, motivating others, and leadership communication.
-  **Real-World English** : Airport and hotel conversations, asking for directions, and communicating effectively in everyday situations.
-  **AI & Digital Communication** : AI-assisted communication, effective prompting, responsible AI usage, and thoughtful digital interaction.
-  **Podcasting & Expressive Speaking** : Voice clarity, vocal expression, audio communication, and confident delivery.
-  **News & Media Communication** : Reading headlines, understanding news language, interpreting media messages, and reporting events clearly.
-  **Audience Engagement & Presentation Skills** : Organising ideas, connecting with audiences, using visual support, and delivering impactful presentations.
-  **Board-Aligned Writing Skills** : Letter writing, paragraph writing, and other essential written formats aligned with relevant school board requirements.



**Practical Communication
& Interview Skills**



**Collaboration, Leadership
& Entrepreneurship**



**Real-World
English**



**AI & Digital
Communication**



**Podcasting &
Expressive Speaking**



**News & Media
Communication**



**Audience Engagement
& Presentation Skills**



**Board-Aligned
Writing Skills**



Art & Craft

With material



Brings creativity to life with exciting activities. Equipped with **3D models, stickers, and complete art materials**, it inspires children to explore their imagination. Aligned with **NCF and NEP**, Hands-on learning and artistic expression. a blend of fun and education for every young artist!

1st to 8th



Wise ARTIST

Wise Artist is a thoughtfully designed art series that nurtures creativity, observation and artistic confidence through progressive drawing and colouring activities. From foundational art skills to **still life, nature study, portraiture** and **composition**, learners explore diverse techniques including **Warli art, folk art, calligraphy** and **knife painting**, alongside the works of legendary artists making art learning engaging, practical and inspiring.

Progressive Art Learning



View Sample Book



Builds artistic skills

Builds skills from simple drawing and colouring to advanced artistic concepts.



Develops drawing foundation

Develops line, form, proportion, observation and sketching skills.



Practices observation-based art

Includes Still Life, Nature Study, bird & animal Study and landscape.



Masters figure and portrait

Introduces human anatomy, body proportion and portrait drawing at higher levels.



BYTE VERSE Computer

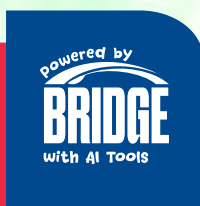
1st to 8th

BYTE VERSE Computer is a thoughtfully designed, competency-based textbook series aligned with **NEP 2020** and **NCF 2023**. Built around the **5E Approach**, it develops curiosity, creativity, problem-solving, computational thinking.

From **Classes 1–8**, learners progressively explore **AI, coding, digital creativity, emerging technologies, RoboMind, Scratch, Python, Windows 11, and MS Office 2021** through engaging lessons, hands-on activities, projects, labs, QR chapter videos, an real-life connections. **BYTE VERSE** makes technology learning engaging, meaningful, and future-ready.



Some of the Topics Covered



HYBRID LEARNING THROUGH



Videos For Smart Class



Teacher Toolkit



Mindmaps



Doubt Guide



AI Online Practice

View Sample Book



Wise Computer

1st to 8th

Building Digital Skills for Today's Young Learners. **Wise Computer** is a thoughtfully structured computer education series that makes digital learning simple, engaging and practical. Through colourful illustrations, step-by-step explanations, picture-based exercises and hands-on computer activities, learners build strong conceptual understanding along with essential digital skills. The series connects classroom concepts with real-life applications and encourages children to think, explore, practise and learn independently.

Key Highlights

- Concept-Based & Step-by-Step Learning
- Critical Thinking & Skill-Based Tasks
- Information & Technology Literacy
- Quick "Wrap Up" Chapter Revision
- Practical Computer-Lab Activities
- Real-Life Applications of Computer Concepts

View Sample Book



प्राची हिंदी – व्याकरण



Book Structure



समग्र पाठ
संरचना



दक्षता एवं कौशल
आधारित अधिगम



गतिविधियाँ एवं
मूल्यांकन



सरल एवं क्रमबद्ध
अधिगम



अभ्यास एवं
रचनात्मक
गतिविधियाँ



व्यावहारिक
भाषा-कौशल

प्राची हिंदी यह पाठ्यपुस्तक शृंखला NCF पाठ्यचर्या लक्ष्यों एवं दक्षता-आधारित शिक्षण के अनुरूप तैयार की गई है। साहित्य, भाषा-कौशल, जीवन-मूल्यों और गतिविधि-आधारित अधिगम का समन्वय करते हुए यह विद्यार्थियों के सर्वांगीण विकास को प्रोत्साहित करती है।

प्रमुख विशेषताएँ



समग्र पाठ संरचना : कविता, कहानी, जीवनी, निबंध आदि विविध साहित्यिक विधाओं के साथ मौखिक प्रश्न, शब्दार्थ, भाषा-अभ्यास और जीवन-कौशल गतिविधियाँ।



दक्षता एवं कौशल-आधारित अधिगम : NCF लक्ष्य, दक्षता-कोड, SDG प्रतीक तथा बौद्धिक, वाक्, नैतिक, तकनीकी और रचनात्मक कौशलों का समावेश।



गतिविधियाँ एवं मूल्यांकन : कला एकीकरण, प्रयोगात्मक शिक्षा, डिजिटल अधिगम, परियोजना कार्य, रोचक गतिविधियाँ और दो आदर्श प्रश्नपत्र।

प्राची हिंदी व्याकरण विद्यार्थियों को भाषा, लिपि और व्याकरण की अवधारणाएँ सरल, क्रमबद्ध एवं गतिविधि-आधारित तरीके से समझने में सहायता करती है। विविध अभ्यासों और रचनात्मक कार्यों के माध्यम से यह शुद्ध भाषा-प्रयोग, प्रभावी अभिव्यक्ति और संप्रेषण कौशल विकसित करती है।

प्रमुख विशेषताएँ



सरल एवं क्रमबद्ध अधिगम : व्याकरण की अवधारणाओं का सहज और स्पष्ट प्रस्तुतीकरण।



अभ्यास एवं रचनात्मक गतिविधियाँ : लेखन-अभ्यास, पुनरावृत्ति और चिंतनपरक कार्यों का समावेश।



व्यावहारिक भाषा-कौशल : गतिविधि-आधारित एवं ज्ञानवर्धक खंडों द्वारा शुद्ध भाषा-प्रयोग और प्रभावी संप्रेषण का विकास।

1st to 8th

By Dr.Vibha Kumari Jha & Reecha Srivastava

powered by
BRIDGE
With AI Tools

HYBRID LEARNING THROUGH



Videos For
Smart Class



Teacher
Toolkit



Mindmaps



Doubt Guide



AI Online
Practice

झबुझा

1st to 8th हिंदी पाठमाला

हिंदी

विद्यार्थियों में हिंदी भाषा के प्रति रुचि विकसित करने और भाषाई कौशल को सुदृढ़ बनाने के उद्देश्य से तैयार की गई एक रोचक एवं ज्ञानवर्धक पाठ्यपुस्तक शृंखला। इसमें चुनी हुई कविताओं, कहानियों और विविध ज्ञानवर्धक पाठों के माध्यम से बच्चों की **पठन-क्षमता, शब्द-ज्ञान, अभिव्यक्ति-कौशल और रचनात्मक सोच को विकसित करने पर विशेष ध्यान दिया गया है।** अभ्यासों, भाषा-गतिविधियों और रोचक प्रश्नों के माध्यम से विद्यार्थी हिंदी को सहजता से समझना, पढ़ना, लिखना और आत्मविश्वास के साथ अपने विचार व्यक्त करना सीखते हैं।



View Sample Book



Key Features

- समृद्ध साहित्य का संसार** – रोचक कहानियाँ, कविताएँ और ज्ञानवर्धक पाठ, जो बच्चों की कल्पनाशक्ति को बढ़ाएँ।
- पाठ-बोध का अभ्यास** – मौखिक एवं लिखित प्रश्नों के माध्यम से पढ़ी गई सामग्री को समझने और उस पर विचार करने का अवसर।
- शब्द-ज्ञान और भाषा-कौशल** – नए शब्दों, समानार्थी एवं विलोम शब्दों तथा भाषा के सही प्रयोग का अभ्यास।
- रचनात्मक गतिविधियाँ** – भाषा सीखने को आनंददायक बनाने वाली गतिविधियाँ और अभ्यास।
- उच्च स्तरीय चिंतन** – बड़ी कक्षाओं के विद्यार्थियों के लिए तर्क, विश्लेषण और स्वतंत्र चिंतन को प्रोत्साहित करने वाले प्रश्न।



हिंदी व्याकरण

हिंदी भाषा के नियमों को सरलता से समझाने और उनके सही प्रयोग की आदत विकसित करने के लिए तैयार की गई एक सुव्यवस्थित व्याकरण शृंखला। सरल व्याख्याओं, उपयुक्त उदाहरणों और स्तरानुसार अभ्यासों के माध्यम से विद्यार्थी व्याकरण की मूल अवधारणाओं को समझते हैं। यह शृंखला उनके शब्द-भंडार, वाक्य-रचना, वर्तनी और लेखन-कौशल को निखारने के साथ-साथ शुद्ध एवं प्रभावी हिंदी में संवाद करने की क्षमता भी विकसित करती है।

View Sample Book



Key Features

- सरल एवं सहज व्याकरण** – व्याकरण के नियमों को स्पष्ट उदाहरणों के साथ समझाने की प्रभावी पद्धति।
- नियमों की समझ और अभ्यास** – व्याकरण संबंधी अवधारणाओं को पक्का करने के लिए रोचक प्रश्न एवं अभ्यास।
- कक्षा के अनुरूप अध्ययन** – विद्यार्थियों की आयु और सीखने के स्तर के अनुसार क्रमबद्ध विषय-वस्तु।
- शब्द-भंडार में वृद्धि** – पर्यायवाची, विलोम, अनेकार्थी तथा अन्य उपयोगी शब्दों का ज्ञान।
- शुद्ध भाषा का विकास** – संज्ञा, सर्वनाम, विशेषण, क्रिया, काल आदि का सही प्रयोग सीखने के अवसर।
- लेखन-कौशल का संवर्धन** – वाक्य-रचना, अनुच्छेद-लेखन और अन्य भाषा-आधारित



અદિતિ

ગુજરાતી પાઠ્યપુસ્તક

The **Aditi Gujarati** Textbook Series (Classes 1–8) is designed in alignment with the vision of NEP 2020 and CBSE guidelines to strengthen Gujarati language proficiency, enrich vocabulary and develop critical thinking. Through engaging lessons, Indian cultural connections, real-life applications and competency-based activities, the series makes learning Gujarati meaningful, interactive and relevant to 21st-century learners.

The Aditi Advantage

- **Age-Appropriate Grammar:** Carefully graded grammar topics suited to students learning levels.
- **Indian Roots Corner:** Builds appreciation for Indian culture, heritage and values.
- **HOTS Questions:** Develops higher-order thinking, reasoning and problem-solving skills.
- **Lesson Summary:** Reinforces key concepts for easy revision and better understanding.
- **Activities & Real-Life Connections:** Links Gujarati language learning with everyday experiences through engaging, practical activities.

View Sample Book



3d Animated Videos



SDG Goal Integration



Critical Thinking Zone

TOP Cursive Writing

A unique way to learn! Top Cursive helps students master cursive writing while **exploring four key subjects—EVS, Moral Values, G.K. and Grammar.** It transforms everyday writing practice into an engaging learning experience that builds handwriting skills, knowledge and positive values.

By Arunika Gupta

Key Features

Four-in-One Learning: EVS, Moral Values, G.K. and Grammar integrated into one book.

Master Cursive Writing: Develop neat, fluent and confident handwriting through regular practice.

Learn While You Write: Combine handwriting practice with meaningful subject-based learning.

Creative & Engaging: Make everyday writing enjoyable, purposeful and enriching for young learners.

1st to 5th

View Sample Book



Four-in-One Learning



Master Cursive Writing



Learn While You Write



Creative & Engaging



7,500+
Educators Empowered

300+
Published Titles

Pan-India Reach
Supporting Learning Across India



One Platform, Unlimited Learning!

BRIDGE is an intelligent learning platform specially designed to work with this Book combining quality educational content with artificial intelligence, BRIDGE transforms every textbook into a complete digital learning experience for students, teachers.

A Complete Learning Experience

1



Digital Learning

- 3D Animations & Concept-Based Videos
- Chapter-Wise Content & Smart QR Integration

2



Learning Management System (LMS)

- Textbook-Integrated Digital Learning
- Student & Teacher Dashboards

3



AI-Powered Assessment

- Instant Scoring & Weak Topic Analysis
- Chapter-Wise Tests & Self-Assessment

4



Visual Learning Tools

- Mind Maps, Flowcharts & Infographics
- Diagrams & Visual Concept Summaries

5



Teacher Support

- Lesson Plans, Teaching Notes & Rubrics
- Ready-to-Use Classroom Activities



6



Question Paper Generator

- Customised Tests, MCQs & Periodic Exams with a Difficulty filter
- HOTS-Based Questions & Assessments

7



Doubt Resolution

- Simple Explanations of Difficult Concepts
- Real-Life Examples for Better Understanding

Viraj Tower-I, 4th Floor, 4259/3, Ansari Road, Daryaganj, New Delhi 110002

Email: office@aavisoneducation.com Tel: 8623975347

Website: www.aavisoneducation.com