saar®
EDUCATION (I) PVT LTD

WHAT IF THE ANSWER WAS JUST THE BEGINNING?

The quality of mental process, not the production of correct answers, is the measure of educative growth.

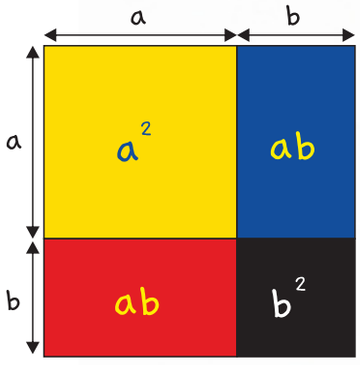
— John Dewey

FROM WHAT WE SEE TO WHY IT MAKES SENSE

SAME THINKING.
DIFFERENT SUBJECTS.

Can you see why?

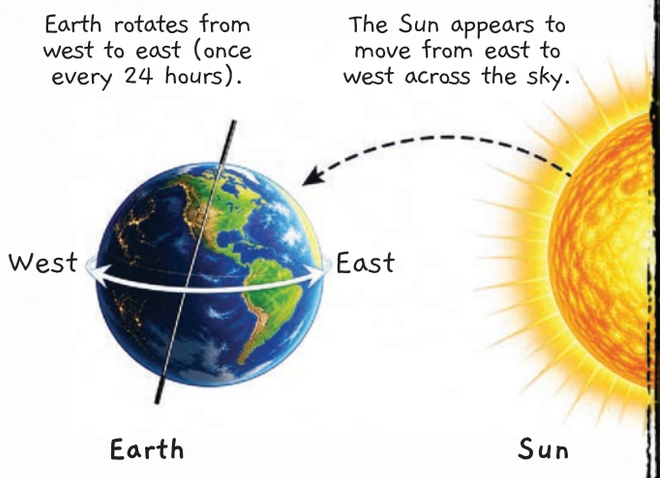
$(a+b)^2 = a^2 + 2ab + b^2$?



$(a+b)^2 = a^2 + 2ab + b^2$

MATHEMATICS
Knowing the formula is one thing.
Understanding why it works is another.

Does the Sun really rise in the East?



SCIENCE
Knowing what happens is one thing.
Understanding why it happens is another.

CATALOGUE

CURRICULA. COMPETENCIES. FUTURE-READY.

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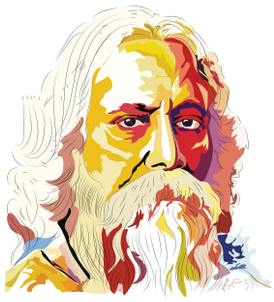
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The word **SAAR** is inspired by the phrase Gita Saar which means the **Essence of the Bhagavad Gita.**

The crux of this Hindu scripture is **'Change is the law of nature.'** In that pursuit, SAAR epitomises to bring the **best pedagogies** from around the world for a **paradigm shift in Indian teaching-learning processes.**



"Don't limit a child to your own learning, for he was born in another time."

-Rabindranath Tagore

...is a quote that has kept us motivated to get into the depths of the various pedagogical advancements in the field of education across the globe. It is evident from our esteemed **collaborations** that we intend to walk the talk.



SAAR's Literacy and Numeracy curricula pedagogy aligns with the NCF and is grounded in scientific, research-based practices proven effective worldwide.

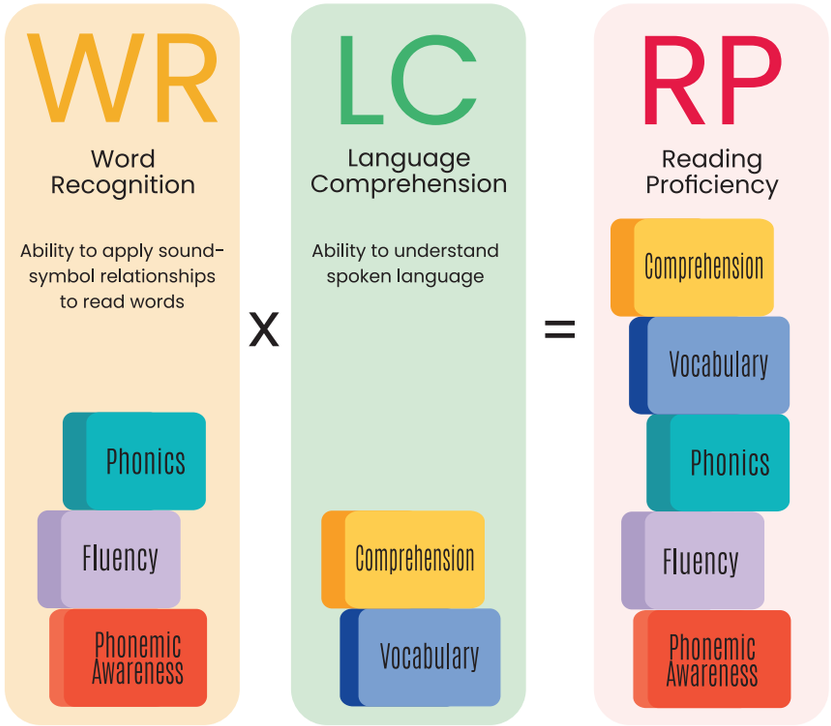
National Curriculum Framework says...

4.5.1.4 Balanced Literacy Approach

In the early years, teaching of language and literacy should be focussed on children acquiring skills related to two broad categories:

a. Word recognition and accuracy in writing words (lower order skills): These include print awareness and phonological awareness (considered as foundational skills before teaching of decoding), decoding, writing letters and words correctly.

b. Language comprehension and expression (higher order skills): Oral language development, vocabulary development, reading with comprehension (including active response to reading), and original writing or composition.



© Simple View of Reading-Gough and Tunmer

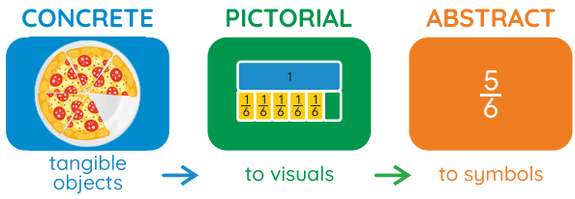
National Curriculum Framework says...

SCAN TO KNOW MORE

An example of learning numbers through **ELPS**:

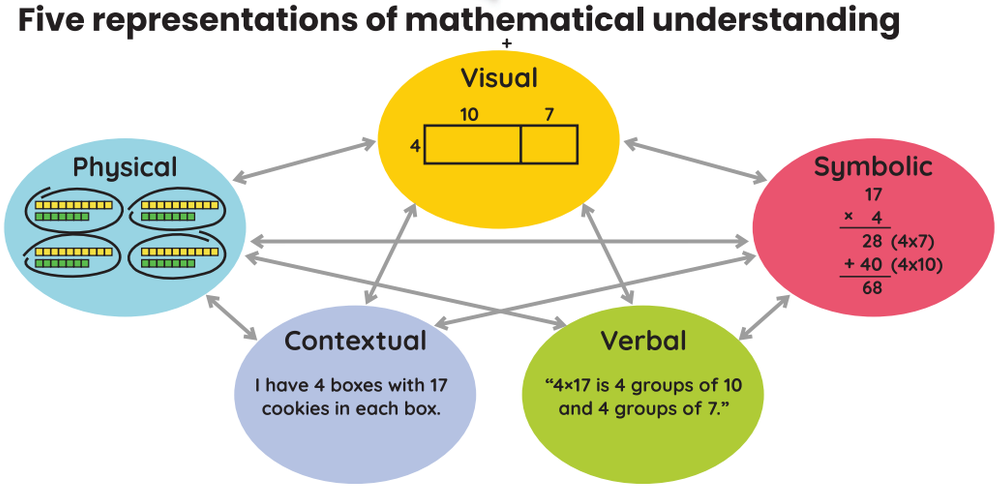
- **E – Experience:** Learning the mathematical concept of concrete objects, e.g., counting concrete objects for learning numbers.
- **L – Spoken Language:** Describing the experience in language, e.g., what is being counted, how many have been counted.
- **P – Pictures:** Representing mathematical concepts in a pictorial form e.g., if 3 balls have been counted, these can be represented through 3 pictures of the ball.
- **S – Written Symbols:** Mathematical concept that has been learned through concrete experience and pictorial can be generalized in written symbol form such as writing the number 3 for three balls.

CPA Cycle of Engagement to build mathematical fluency



SCAN TO KNOW MORE

Five representations of mathematical understanding



SAAR works with a vision to provide learner-centred, skill-based educational resources meeting SDG 2030 and inculcating 21st-century skills in children.

21st-century Skills



Lesson Plan Framework

A student-centred learning framework that blends the 5E Model and Inquiry-based principles to create meaningful, hands-on learning experiences. It focuses on curiosity, exploration, and reflection rather than rote memorisation.

3Cs Cycle of Engagement

CONNECT
(Engage & Explore)

OUTCOME: Learners feel engaged, curious, and ready to explore.

CONDUCT
(Explore, Explain & Elaborate)

OUTCOME: Learners construct deeper understanding through real-world contexts.

CONCLUDE
(Evaluate & Reflect)

OUTCOME: Learners gain ownership of knowledge and confidence to apply it independently.

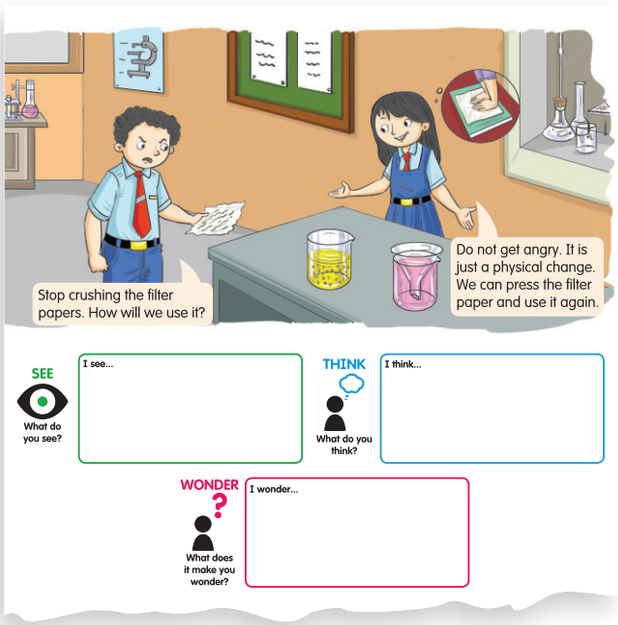
Project Zero Thinking Routines

Harvard Graduate School of Education

See — What do you see?

Think — What do you think about that?

Wonder — What does it make you wonder?



Story-based Pedagogy

National Curriculum Framework says...

5.3.2

Story-based Approach

Everybody loves a good story, especially children.

Stories, through involving children directly in their learning process, help them build their own vocabulary. Besides being a rich resource in language learning and teaching, stories also introduce the world beyond their immediate experience, thereby helping children learn much more than words.

Stories also serve as a powerful tool for the holistic development of children. They foster language learning as well as emotional, social, and intellectual development.



Get into pairs.
Read the story connect.
Comprehend this picture in your own words.
Discuss- Why do you think the family has shifted from Assam?
Share your understanding upon your turn.



Gijubhai Badheka

Make learning **engaging** through **hands-on tools.**

National Curriculum Framework says...

The content in textbooks and workbooks should be complemented with appropriate manipulatives in the classroom.



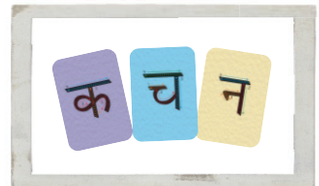
SCAN TO KNOW MORE



English Flashcards
(Picture, Lowercase and Uppercase)



Maths 1–20
(Subitising + formation)



Hindi Flashcards



Alligator Puppet



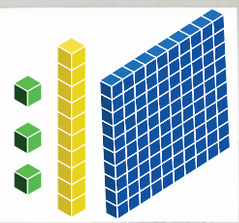
Poster / Calendar



Fraction Tiles



Morning Greeting



Dienes Blocks



Shape and Colour Kit



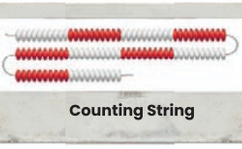
Counting Cube, Emotional Cube, Letter Cube



Tricky Word Crown



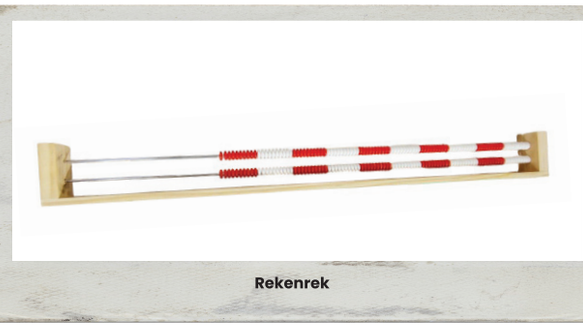
Arrow Cards



Counting String



Ten Frame



Rekenrek

AI Powered SAAR LMS

Teachwithe4 is an AI-powered LMS built for the future of education that transforms the way schools teach, learn, and grow. From smarter classroom management to engaging digital learning, it brings technology, teachers, and students together seamlessly.

SIGN UP FOR A DEMO ACCESS

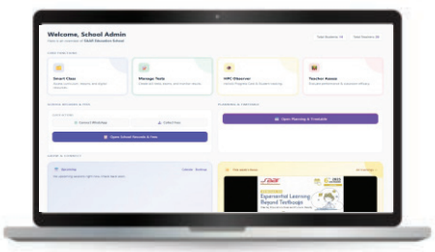
Discover smarter learning

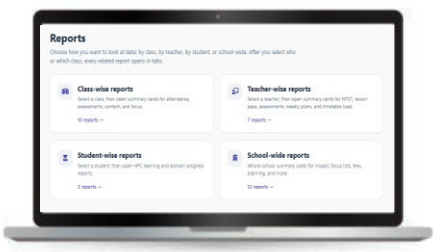
Empower better teaching

Login Page

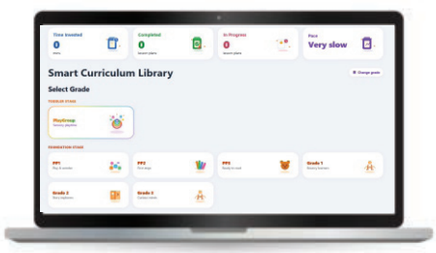


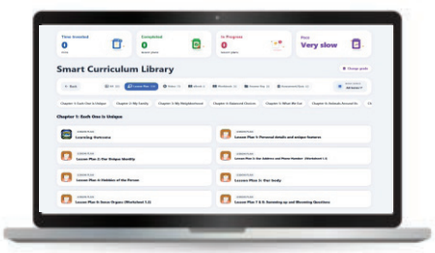
Admin Access

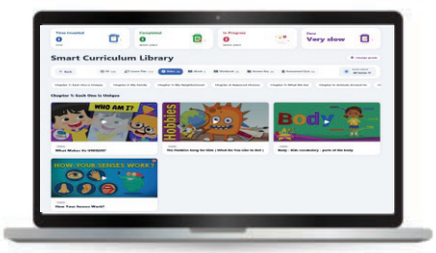




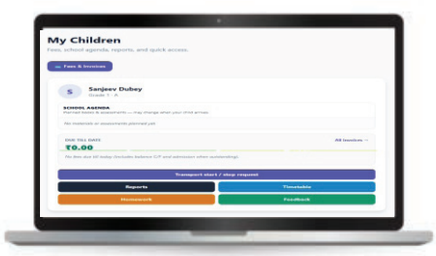
Teacher Access

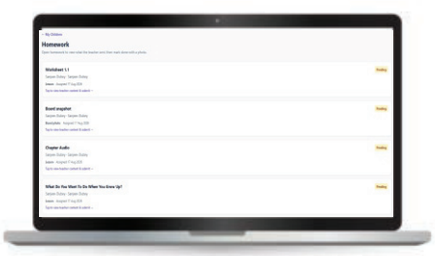


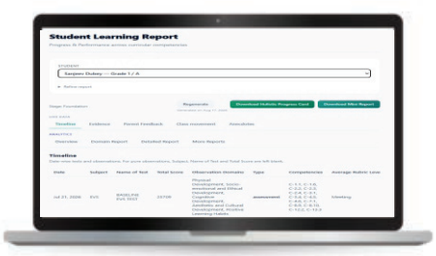




Parent / Student Access







Thinkalina

An AI-powered learning companion that helps learners find answers, clarify concepts and revisit what they have learnt. Linked to the curriculum, Thinkalina provides support when learners need it—building confidence, encouraging independent enquiry and making learning more responsive and accessible.

Scan to Login

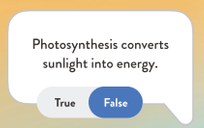
WHY SAAR?

WHY SAAR?

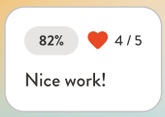
redmenta

An AI-based adaptive learning platform that supports personalised teaching and learning in three smart steps:

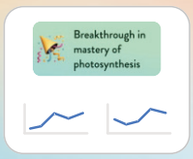
1. Create



2. Evaluate



3. Track



4. Personalise



It makes assessment smarter, learning deeper, and progress visible.

The Smart Learning Cycle: Master Every Chapter

Scan to Student Login

Our textbook is more than a resource; it is an integrated learning ecosystem. By combining AI-driven insights with the latest pedagogical standards, we ensure that every student moves from initial curiosity to certified mastery.



Baseline Test: Know what you don't know.

Before beginning a new chapter, students engage in a diagnostic assessment designed to pinpoint their unique starting line.

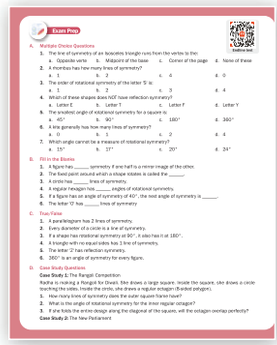
- Identify Gaps: Instantly flags missing foundational knowledge.
- Target Misconceptions: Detects common errors before they become ingrained habits.
- Tailored Instruction: Enables educators to customise their teaching strategy based on real-time classroom data.



2. Ask AI: Your 24/7 Personal Tutor

Ask AI is an intelligent explainer chatbot that helps students navigate the learning material. It acts as a bridge between reading and understanding.

- Concept Simplification: Breaks down complex terminology into digestible, easy-to-understand explanations.
- Interactive Q&A: Students can ask for clarification on specific paragraphs, fostering independent enquiry.
- Personalised Support: Provides a safe space for students to ask questions they might be hesitant to raise in a crowded classroom.



3. Endline Test: Competency-Based Assessment

The Endline Test is a sophisticated assessment tool that generates questions directly from the chapter content to evaluate true comprehension.

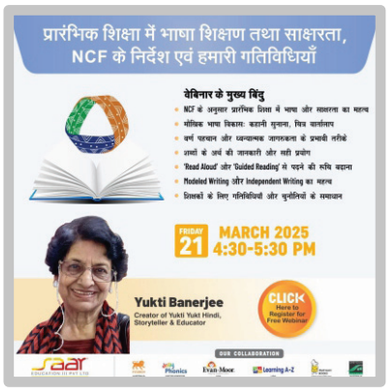
- NCF-SE 2023 Mapping: Every assessment is rigorously mapped against the competencies outlined in the National Curriculum Framework (NCF-SE) 2022.
- Competency Tracking: Beyond just a score, the test identifies whether specific learning outcomes and competencies have been successfully achieved.
- Evidence of Learning: Provides clear, actionable data on student progress, ensuring they are prepared for higher-level challenges.

Scan to Access Baseline Test

Scan to Access Ask AI

Scan to Access Endline Test

Weekly Live Webinars for Facilitators as Part of Continuous Professional Development (CPD)

























AGE 2+
Early Years

SMILE
CURRICULUM
Inculcating 21st-Century Skills

Powered by

Learning A-Z
A Cambium Learning Company

kindiedays

PRATHAM BOOKS
A Book in Every Child's Hand

IntelliSense
Pre-Primary Curriculum

hopscotch™
Curriculum with assesments on Bloom's Taxonomy

Ripples
Monthly/Semester Curriculum

Jolly Literacy

AGE 2+

Early Years

PLAYGROUP

Educating in the Early Years through

- Play-Based Learning
- Stories as a Medium
- Environment as the Third Teacher

Empower Preschool with Finnish-Style Curriculum, Digital Tools and Training

kindiedays

Kindiedays Curriculum Partnership from Finland

Support Material

- eBook
- Day-wise Lesson Plans
- Weekly Planner

Available through teach E4



200+ worksheets for students

250+ worksheets for teacher

Theme 1: All about me
Theme 2: My needs
Theme 3: Plants
Theme 4: Animals
Theme 5: Transport
Theme 6: Things We Make and Do
Theme 7: Wonderful World Non-Fiction
Theme 8: Wonderful World Fiction

CURRICULA

STORY-BASED Curriculum for Playgroup



GIJUBHAI BADHEKA
Referred to as "Moochhali Maa", he embarked on his journey into the realms of education, and left behind a rich legacy of work and writing. He was an educator who helped to introduce Montessori education methods to India.



Focusing on all Domains

- Literacy
- Numeracy
- Our World
- Social Emotional Learning
- Physical Skills Motor Skills and Creativity

SCHOOL SUPPORT

Ready-to-use lesson plans in PPT format, facilitator notes for seamless session delivery, engaging worksheets and activity-based learning resources, classroom display materials to enhance learning environments, portfolio management guidance and assessment card support for tracking student's progress.



SCAN TO VIEW A WEEK'S PLAN

Foundational Stage

A joyful, activity-based programme that builds strong foundations in literacy, numeracy, environmental awareness, and essential life skills. Engaging stories, play, exploration, and hands-on experiences make learning meaningful for young children.

PP1-PP3

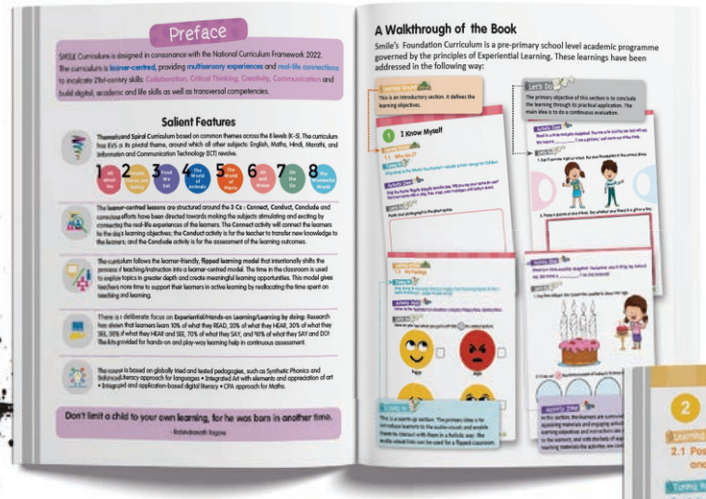
Support Material

- eBook
- Lesson Plans
- Manipulative Kit (for classroom and home use)

Available through teach E4

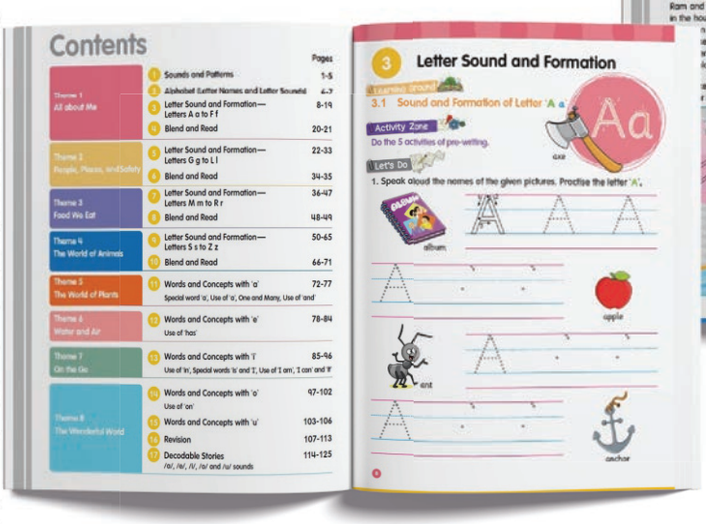


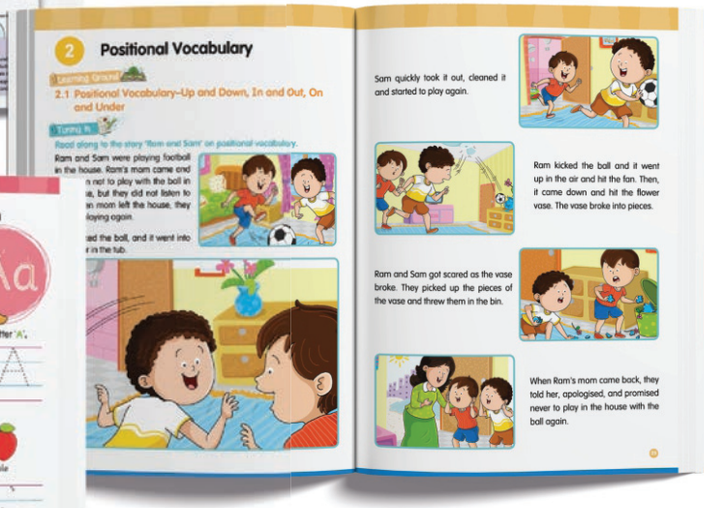
Coursebooks and Workbooks



Subjects / Grade	ENGLISH	MATHS	EVS	HINDI*	WELL-BEING SKILLBOOK*	STEM*
FOUNDATION PP1	✓	✓	✓	✓	✓	✓
FOUNDATION PP2	✓	✓	✓	✓	✓	✓
FOUNDATION PP3	✓	✓	✓	✓	✓	✓

* Optional





Note: There are no separate workbooks for ICT and Well-Being Skillbook.

IntelliSense

Multisensory English Curriculum based on Synthetic Phonics

While learning to speak is natural, learning to read is not. Learners must learn to transform what they see into speech - a language code.

Support Material

- eBook
- Lesson Plans
- Worksheets
- Manipulative Kit for classroom and home use

Available through teach E4

PP1-PP3

PP-1



PP-2



PP-3



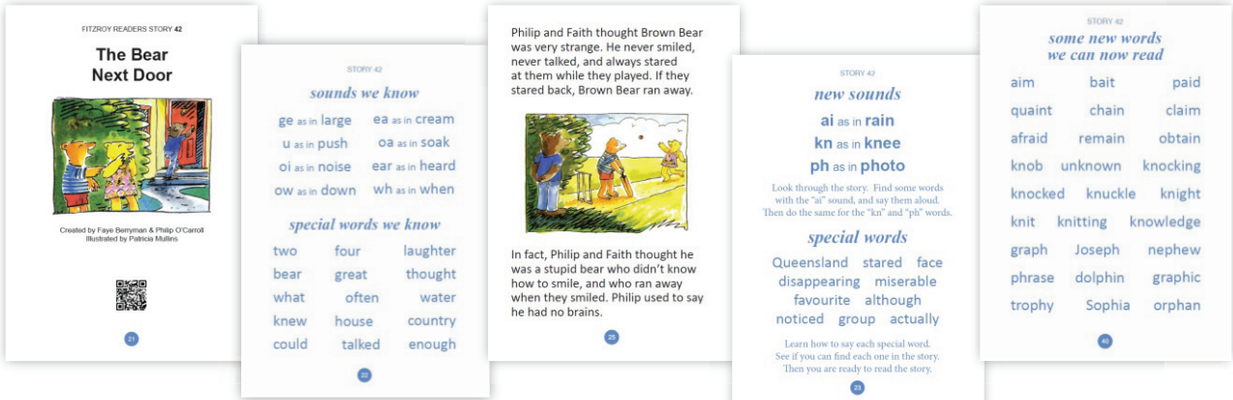
Powered By

Jolly Phonics



FITZROY





CURRICULA

hopscotch™

Support Material

- eBook
- Lesson Plans
- Manipulative Kit for classroom and home use

Available through teach E4

Curriculum with individual subject books

with focus on hands-on learning and assessments based on Bloom's Taxonomy

PP1–PP3

PP–1



PP–2



PP–3



Ripples

Support Material
- eBook
- Lesson Plans

Available through teach with E4

Monthly / Semester / Term Curriculum

Curriculum created with the vision to 'Keep the bag light'. The book set includes monthly books, Jotter and Wipe-Clean Fun Mat for pre-primary classes, all subjects (English, EVS, Maths, G.K.) in Semester/Term books along with Bloom's level worksheets for primary classes.

PP1-PP3

PP-1



PP-2



PP-3



Curating the best pedagogies from around the world

Structured & systematic
Multi-Sensory
Integrated & inquiry-based
Learner-centred
Experiential

Foundation and Preparatory Curriculum

powered by

Learning A-Z · Pratham Books · Singapore Maths

A thematic primary curriculum that connects learning across subjects through meaningful themes and real-life contexts. Its multi-sensory, inquiry-based, and experiential approach encourages children to explore, make connections, and learn with understanding.

Support Material

- eBook
- Lesson Plans
- Answer Keys
- Manipulative Kit for classroom and home use

Available through teach E4

SCAN TO KNOW MORE

1-5

Beyond the Book: The learning continues beyond the books.

AI Learning Companion · Digital Resources · Games and Challenges · Manipulatives · Hands-on Investigations · Audio Read-Aloud · Assessment for /as/ of Learning · Lesson Plans · Teaching Resources



Aligned with
NCF-FS 2022 & NCF-SE 2023



Manipulative kit for classes 1–5
A versatile manipulative kit designed for hands-on learning and exploration, for use both at home and in the classroom.

Also available in Semester-book format for classes 1–5
Subjects included: English, Maths & EVS/Science & SST

Coursebooks and Workbooks

	Subjects / Grade	ENGLISH	EVS	SCIENCE	SOCIAL STUDIES	HINDI	MATHS	ICT	MARATHI
FOUNDATION	PP1	✓	✓			✓	✓		
	PP2	✓	✓			✓	✓		
	PP3	✓	✓			✓	✓		
	Grade 1	✓	✓			✓	✓	✓	✓
	Grade 2	✓	✓			✓	✓	✓	✓
PREPARATORY	Grade 3	✓	✓	✓	✓	✓	✓	✓	✓
	Grade 4	✓	✓	✓	✓	✓	✓	✓	✓
	Grade 5	✓	✓	✓	✓	✓	✓	✓	✓

Note: There are no separate workbooks for ICT and Marathi.

Spiral Approach



based on
9 themes

- All About Me
- People, Places and Safety
- Food We Eat
- The World of Plants
- The World of Animals
- Water and Air
- On the Go
- The Wonderful World
- Things We Make and Do

English


7 Fuzzy Buzzy Bee

Tuning In

Can you hear the buzzing sound, Guneet? Look up! What's that on the tree?

Oh, that's a beehive! That's where we get honey from. And I love honey. Imagine, if we could actually follow a bee and see what it does during the day!

1. What do you **see** in the picture?
2. What emotions do you **think** the children are experiencing as they look at the beehive and hear the buzzing?
3. What do you **wonder** about when it comes to the life of bees?

PZ See, Think, Wonder

Words to Know

beehive (n.) honey (n.) honeycomb (n.) nectar (n.) pollen (n.) clover (n.) blossom (n.)

Fill in the VE (Vocabulary Enrichment) cards for the given words.

Maths


7 Fair Share

Let's Begin

Ruby, look we got a message from our teacher that tomorrow she will take us to a field trip.

That's great, Annie! I wish she would take us to this butterfly garden. The colourful butterflies look amazing there.

1. Observe the flower pots and answer the following.
   a. The flowers of flower pot ____ can be shared equally in 4 groups with 2 flowers in each.
   b. The flowers of flower pot ____ can be represented only in 1 group.
2. There are 24 butterflies in the garden in groups.
   a. There are ____ groups.
   b. Each group has _____ butterflies.

Tuning In

There are 12 butterflies sitting equally on 2 flowering plants. How can we find out the number of butterflies on 1 flowering plant?

We can share them equaly among the flowering plants. It's also called division.

How do we share things equally in groups? Think of a real-life situation where you would need to share things equally.

EVS


7 Animals and Their Characteristics

Let's Begin

Hi! I am Guneet. My uncle is a wildlife photographer. He has come to our home. I am very excited to see the photographs of different wild animals.

Use See, Think, Wonder VTR and discuss your observations about the picture.

PZ See, Think, Wonder

Tuning In

All living beings need food to stay alive.

How do different anima... Discuss.

ICT


4 Let's Get into Action

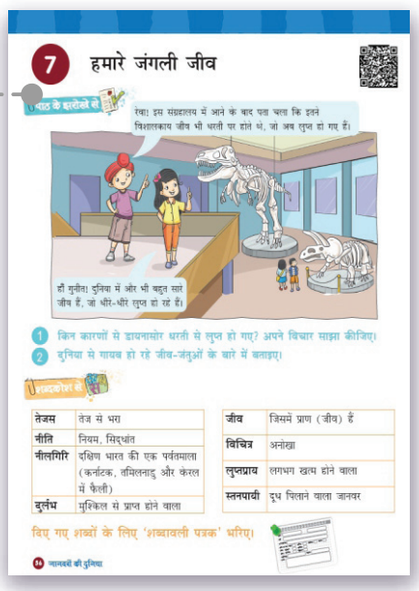
Project 1: Animal Research Graphic Organiser

We are studying about different animals in our class. I need to research some facts about any one of them.

Good! Make a Word document and note down your findings in that.

Collect information about your favourite animal.
Fill in all the boxes in the Animal research sheet on the next page.
Open MS Word and make the same document. Type in the information in the file.
Save the file as Animalresearch.doc.

Hindi


7 हमारे जंगली जीव

पाठ के शब्दों से

क्या इस संग्रहालय में आने के बाद पता चला कि इतने विशालकाय जीव भी धरती पर होते थे, जो अब लुप्त हो गए हैं।

हाँ गुनीत! दुनिया में और भी बहुत सारे जीव हैं, जो धीरे-धीरे लुप्त हो रहे हैं।

1. किन कारणों से डायनासोर धरती से लुप्त हो गए? अपने विचार साझा कीजिए।
2. दुनिया से गायब हो रहे जीव-जंतुओं के बारे में बताइए।

शब्दकोश से

तेजस	तेज से भरा	जीव	जिसमें प्राण (जीव) हैं
नीति	नियम, सिद्धांत	विचित्र	अनोखा
नीलगिरि	दक्षिण भारत की एक पर्वतमाला (कर्नाटक, तमिलनाडु और केरल में फैली)	लुप्तप्राय	लगभग खत्म होने वाला
दुर्लभ	मुश्किल से प्राप्त होने वाला	स्तनपायी	दूध पिलाने वाला जानवर

दिए गए शब्दों के लिए 'शब्दावली पत्रक' भरिए।

National Curriculum Framework says...

5.3.3

Theme-based Approach

The thematic approach is a way of teaching and learning where many areas of the curriculum are connected together and integrated within a theme. Rather than learning different skills at different points of time or learning different subjects, children are helped to make meaningful connections through a theme and explore different topics or aspects within the theme.

CURRICULA

Education 5.0 calls for a learning ecosystem

Support Material

- eBook
- Lesson Plans
- Answer Keys
- AI enabled assessments

Available through teach E4

Powered by redmenta

6-8

Human-centred, focusing on empathy, inclusion, and well-being.

Technology-enabled, using digital tools to extend curiosity and creativity

Skill-driven, equipping learners with problem-solving, collaboration, and design thinking.

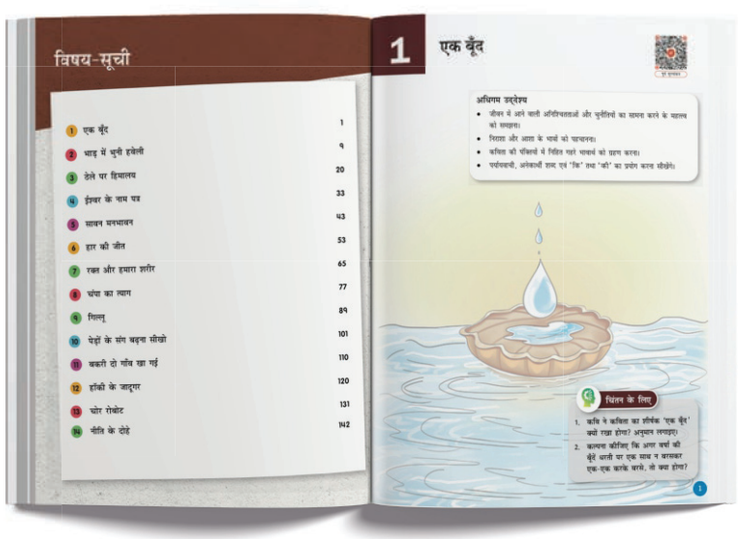
Value-anchored, nurturing sustainability, ethics, and responsible citizenship

Beyond the Book: The learning continues beyond the books.

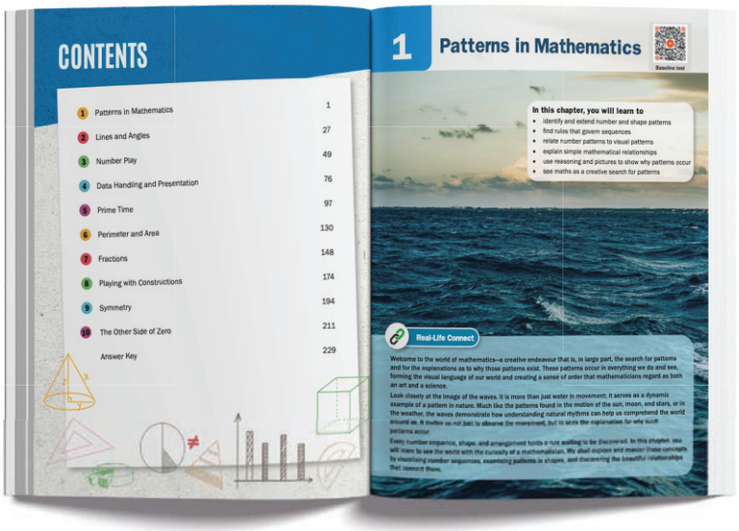
AI Learning Companion | Digital Resources | Games and Challenges | Manipulatives | Hands-on Investigations | Audio Read-Aloud | Assessment for /as/ of Learning | Lesson Plans | Teaching Resources



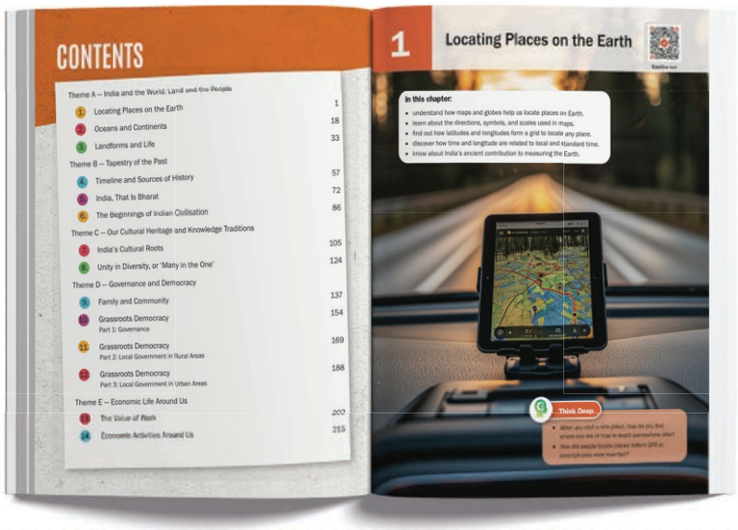
A contemporary English programme that brings reading, thinking and expression together. Meaningful literary and informational texts, real-world themes and SDG connections build analytical reading, while contextual grammar and vocabulary and carefully scaffolded speaking and writing help learners communicate with clarity and confidence.



भाषा को केवल पढ़ने-लिखने तक सीमित न रखकर सोच, संवेदना, सृजनात्मकता और अभिव्यक्ति से जोड़ने वाली शृंखला। आयु-अनुकूल साहित्य, भाषा-अभ्यास और जीवन से जुड़ी गतिविधियाँ विद्यार्थियों में भाषा-कौशल के साथ आलोचनात्मक चिंतन और जीवन-मूल्यों का विकास करती हैं।



A concept-building mathematics programme that takes learners from understanding to reasoning and application. Baseline diagnostics identify learning gaps, while real-life contexts, hands-on exploration, Maths Lab activities and higher-order challenges build mathematical thinking. NCF-aligned Endline Tests provide clear evidence of competency and mastery.



An inquiry-driven programme that encourages learners to observe, question, explore and then explain. Concepts grow from everyday phenomena through hands-on investigation, discussion and critical thinking, helping students understand relationships rather than memorise facts—and connect scientific learning with sustainability, careers and the world around them.



A concept-driven programme that makes Social Science relevant to the world learners live in. History, geography, civics and economics move beyond facts to the exploration of causes, consequences, evidence and viewpoints, while contemporary issues, citizenship and sustainability help learners become informed and responsible participants in society.

Coursebooks and Workbooks

	Subjects / Grade	ENGLISH	SCIENCE	SOCIAL STUDIES	HINDI (OPTIONAL)	MATHS	ICT
MIDDLE	Grade 6	✓	✓	✓	✓	✓	✓
	Grade 7	✓	✓	✓	✓	✓	✓
	Grade 8	✓	✓	✓	✓	✓	✓

Note: There are no separate workbooks for ICT

Ripples

1-5

Support Material
- eBook
- Lesson Plans
- Answer Keys

Available through teach E4

Monthly / Semester Curriculum

Curriculum created with the vision to 'Keep the bag light'. The bookset includes monthly books, Jotter and Wipe-Clean Fun Mat for Pre-primary classes, all subjects (English, EVS / Science / SST, Math, G.K.) in Semester books along with Bloom's level worksheets for primary classes.

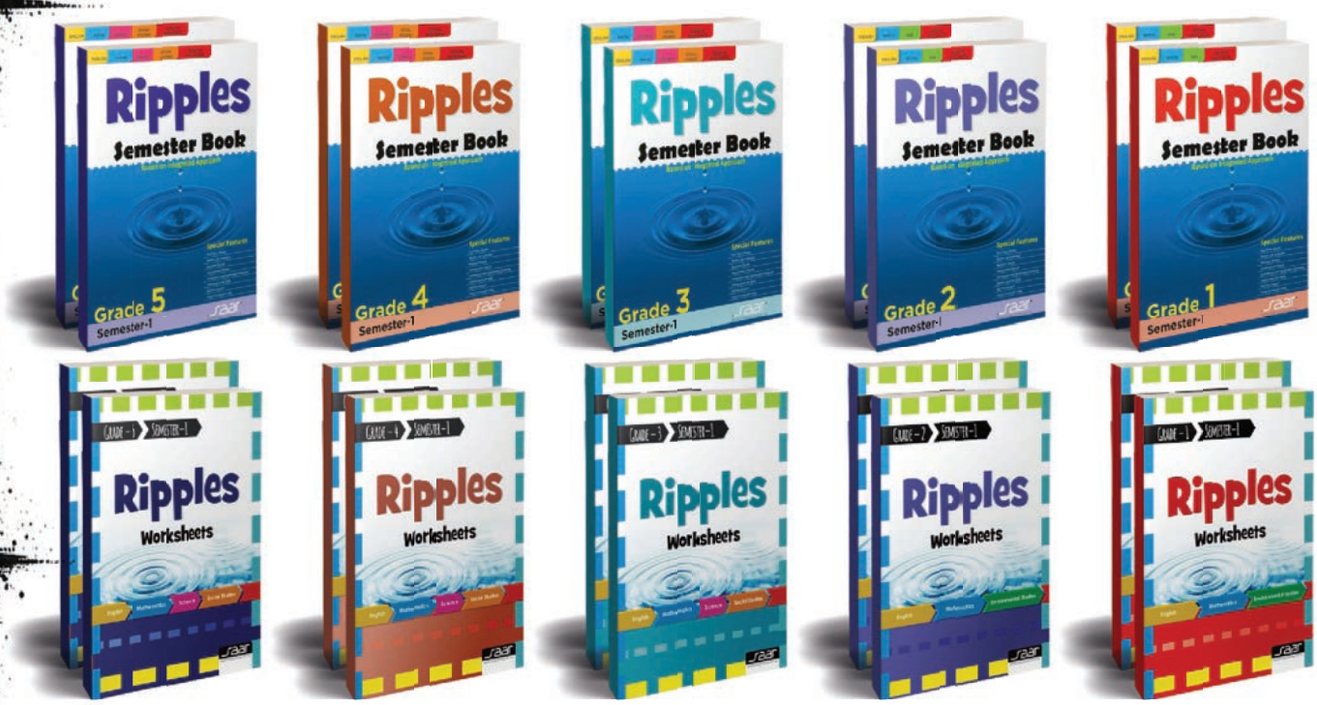
English based on Synthetic Phonics

Maths based on CPA (Concrete-Pictorial-Abstract)

EVS based on Inquiry

Art Integration along with Art Appreciation

Subjects / Grade	ENGLISH	MATHS	EVS	SCIENCE	SST	GK
Grade 1 & 2	✓	✓	✓			✓
Grade 3, 4, 5	✓	✓		✓	✓	✓



Also available in the Term-book format

Learning Cycle based on Experiential Learning

Let's Start → Let's Try → Let's Do → Let's Recall → Let's Answer → Let's Explore

CURRICULA

SUBJECT SERIES

Discover ENGLISH
A Complete English Language and Literature Series

Discover ALS
An Active Listening and Speaking Programme

MATHS ROOTS
Powered by marshall cavendish education
For CBSE & ICSE

FITZROY MATHS

SMILE ICT

COMP QUEST
COMPUTER COURSE CURRICULUM

Jolly Phonics

FITZROY

हिंदी व्याकरण शृंखला

Hindi Decodable Readers

हिंदी सोपान
पुस्तक माला की विलक्षणता

सुगंधा
हिन्दी पाठमाला

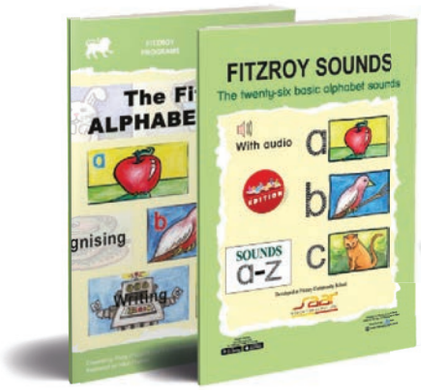
HANDS ON GENERAL KNOWLEDGE

FITZROY

The Fitzroy Readers use a phonic approach to literacy and consist of ninety carefully graded story books. Each reader builds on the one before by introducing a new sound or digraph, and a few special words to learn by memory. The Word Skills workbooks contain spelling, grammar, punctuation, comprehension and creative writing sheets for use alongside each individual reader.

SCAN TO KNOW MORE

K-7







Indian Edition
₹550–₹850

Why Fitzroy Readers?

- Start Reading Early: Children begin reading at 4+.
- Build Strong Skills: Sequential, decodable readers enhance reading confidence.
- Comprehend Text: Structured content improves understanding.
- Enhance Vocabulary: New vocabulary introduced in each reader.

Support for teachers and parents



Fitzroy Sounds App



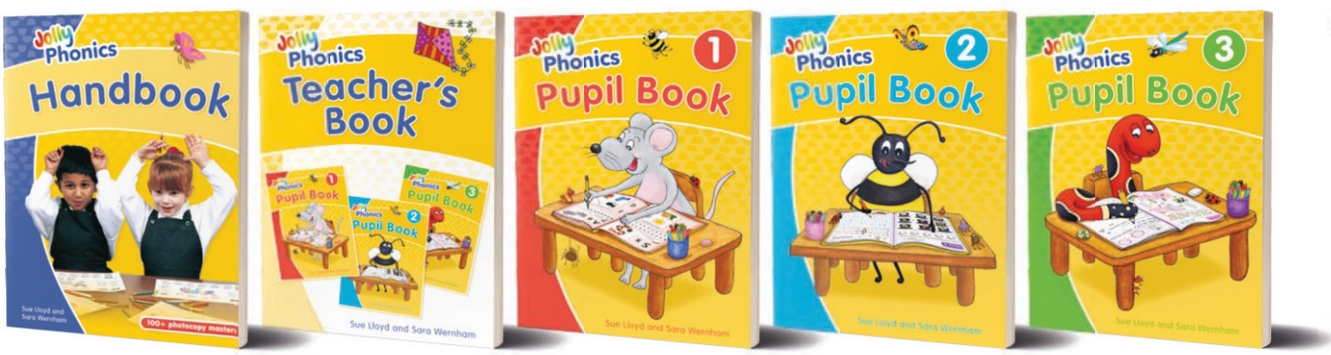
Fitzroy Readers Software

1–10 Kindergarten (3+) Kindergarten (4+)	1-10 & 1x-10x	c(a)t b(i)g b(u)g d(o)t h(e)n f(o)x b(u)g p(i)g r(oo)f p(e)t
11–20 Grade 1 (5+) 11x–20x Grades 1–2 (5+)	11-20 & 11x-20x	r(oo)f b(e) b(y) sist(er) t(all) c(oo)k fi(sh) s(ing) p(ar)k d(ay)
21–30 Grade 2 (6+) 21x–30x Grade 2–3 (7+)	21-30 & 21x-30x	(ch)ug hav(e) happ(y) (wh)en k(ee)p p(aw) bark(ed) n(igh)t (th)ing e(dge) bl(ow) l(ear)n h(ow) did(n't) (al)ways
31–40 Grade 3 (8+)	31-40	c(a)k(e) (ou)t b(oa)t b(u)sh b(i)k(e) n(o)t(e) h(ea)d s(or)t cr(ew) p(ie) c(oi)n h(ea)t b(ur)n h(air)
41–50 Grade 4 (9+)	41-50	c(u)t(e) bl(ue) ca(g)e r(ai)n (kn)ee (ph)oto c(are) b(oy) i(c)e f(er)n b(ir)d (gu)ess f(ire) (wor)k cult(ure) fam(ous) dev(ious) (wa)sh (wr)ite frac(tion) pen(sion)
51–60 Grade 5 (10+)	51-60	P(au)l b(ought) P(e)t(e) m(u)sic p(a)th m(y)th cl(i)mb (war)m (o)bey ch(ie)f w(o)n (ch)ord

Jolly Phonics

An integrated programme that grows with your children in school

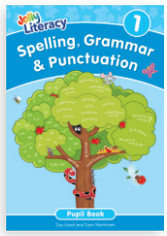
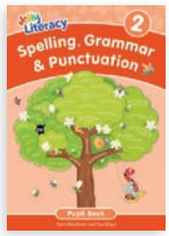
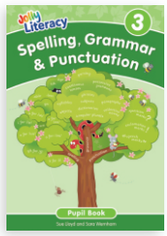
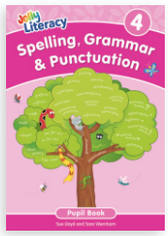
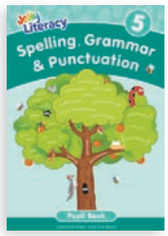
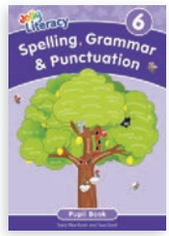
SCAN TO KNOW MORE



Choose from interactive software, photocopiable handbooks or pupil and teacher's books to deliver the programme. Use decodable readers to match the skills that children are taught.

Jolly Literacy

Jolly Literacy builds on the strong foundations of Jolly Phonics, supporting children as they continue their journey through primary literacy. Covering Years 1 to 6, the prgramme gives teachers structured, engaging resources to develop spelling, grammar, punctuation, reading comprehension and writing skills.

2nd year of school ages 5-6	3rd year of school ages 6-7	4th year of school ages 7-8	5th year of school ages 8-9	6th year of school ages 9-10	7th year of school ages 10-11
					

Children continue to refine and extend their earlier phonics knowledge with each year providing:
- 36 spelling lessons (1 per week) - 36 grammar or punctuation lessons (1 per week)

Decodable Reader Overview

	Little Word Books	Read and See	Orange (Level 0)	Red (Level 1)	Yellow (Level 2)	Green (Level 3)	Blue (Level 4)	Purple (Level 5)
Books per level	14	28	21	24	24	24	24	6
Pages per book	12	16	12	8	12	16	16	16
New Tricky Words Introduced	-	-	7 Book 7 Only	4	10	20	20	11
Total Tricky Words Covered	-	-	7 Book 7 Only	11	21	41	61	72
New Alternative Spellings Introduced	-	-	-	-	1	5	12	10
Total Alternative Spellings Covered	-	-	-	-	1	6	18	28
Sentences per page	1 Word	1 Word	1	1	2	4	4	4
Closest Book Band	-	-	Pink (1)	Pink & Red (1 & 2)	Yellow (3)	Blue & Green (4 & 5)	Orange & Turqoise (6 & 7)	Purple (8)

Jolly Dictionary



SUBJECT SERIES

Discover ENGLISH

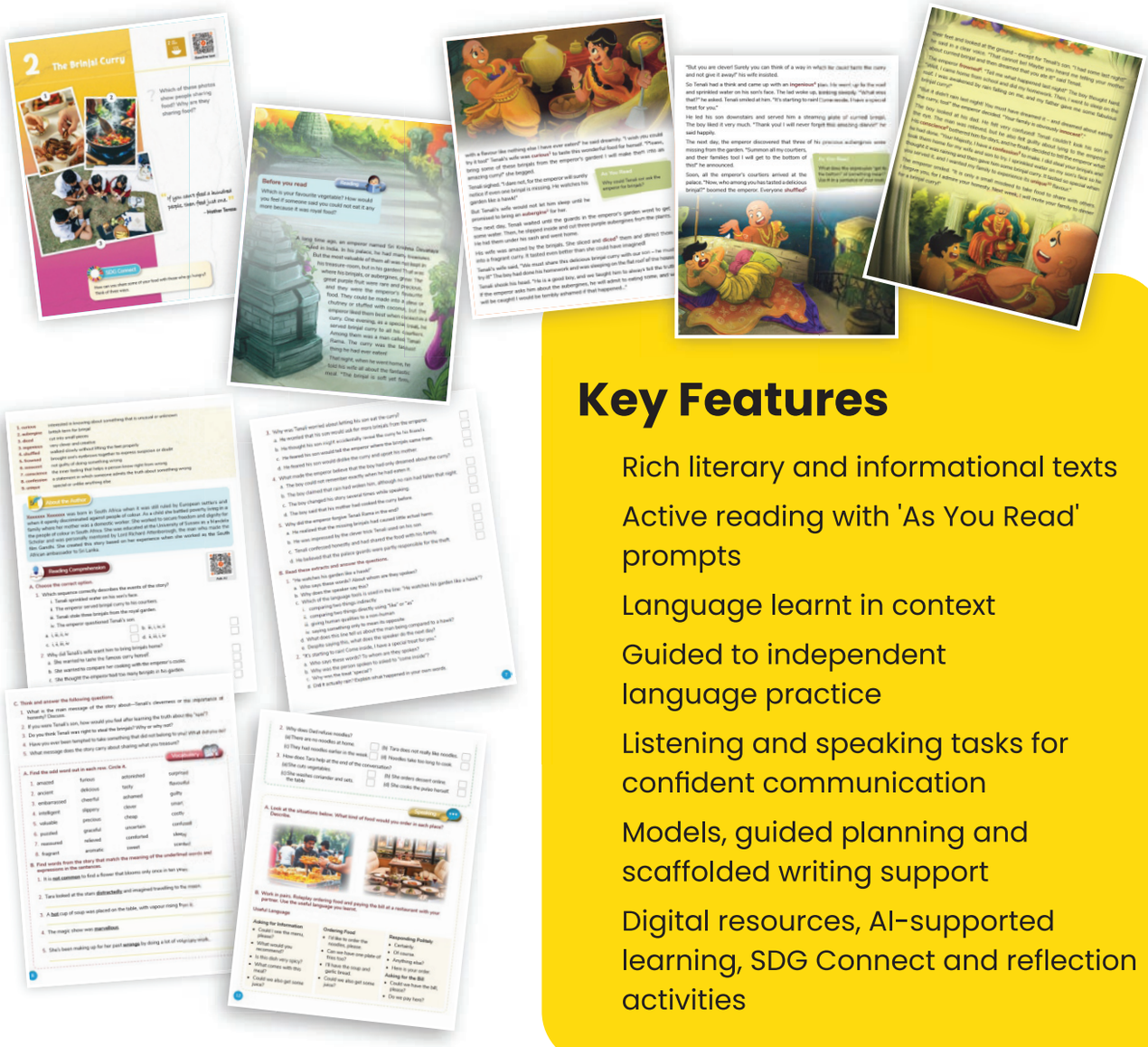
1-5

NEW!

A Complete English Language and Literature Series for CBSE & ICSE

Language is more than grammar and vocabulary. It is how children think, communicate, and express themselves.

Discover English develops confident readers, thoughtful writers, and effective communicators through meaningful language experiences.



Read | Understand | Explore Language | Listen | Speak | Write | Communicate

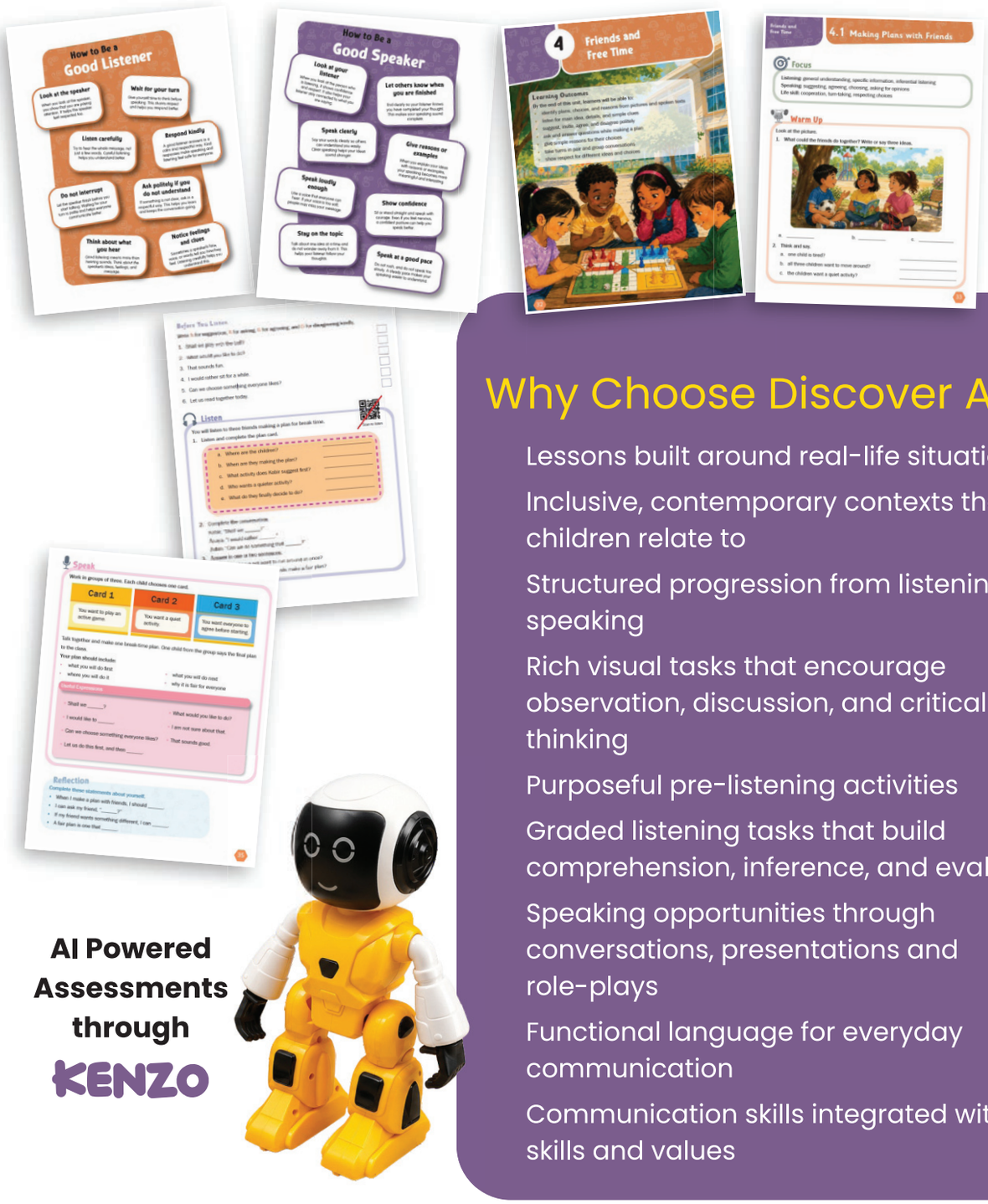
Discover ALS

1-8

NEW!

An Active Listening and Speaking Programme

Communication is learnt through meaningful interaction. Discover ALS helps children listen with purpose, think critically, speak confidently, and communicate effectively through real-life situations.



AI Powered Assessments through KENZO

Why Choose Discover ALS?

- Lessons built around real-life situations
- Inclusive, contemporary contexts that children relate to
- Structured progression from listening to speaking
- Rich visual tasks that encourage observation, discussion, and critical thinking
- Purposeful pre-listening activities
- Graded listening tasks that build comprehension, inference, and evaluation
- Speaking opportunities through conversations, presentations and role-plays
- Functional language for everyday communication
- Communication skills integrated with life skills and values

MATHS ROOTS

for CBSE & ICSE

NEW!

Support Material

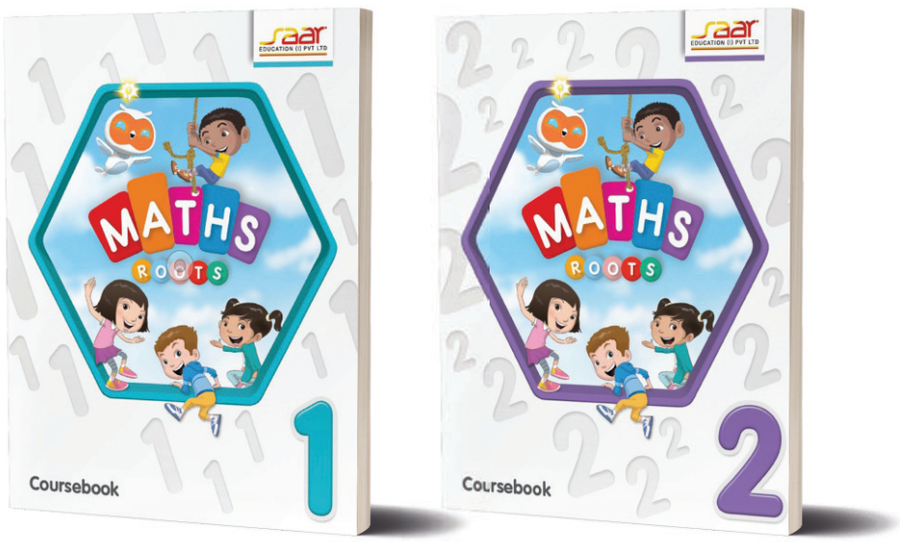
- eBook
- Teacher's Resource Book
- Detailed solutions

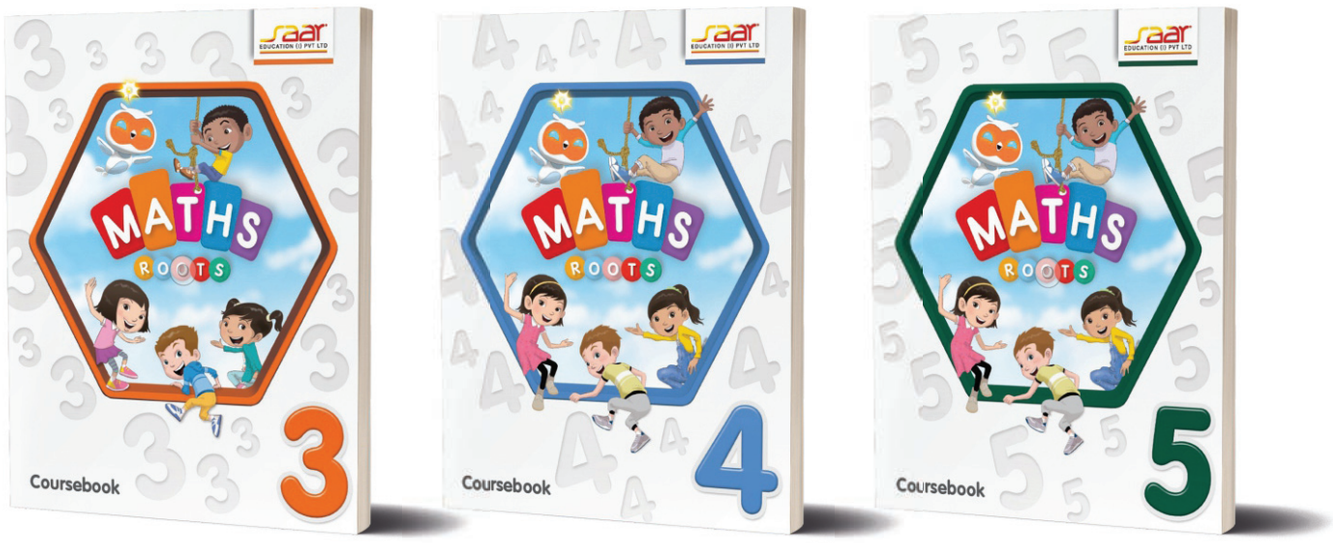
Available through teach E4

1–5

Rooted in Excellence. Growing Mathematical Thinkers.

A comprehensive mathematics series for Classes 1–5, it is adapted from the globally acclaimed **Marshall Cavendish Primary Mathematics** programme. This series builds mathematical fluency through the Concrete–Pictorial–Abstract (CPA) method, problem-solving strategies, and skill- focused pedagogy.





Key Features

- Focus on reasoning, mental maths, and problem-solving heuristics
- Visual tools like bar models and number bonds
- Spiral progression with regular review and reinforcement
- e-book version with digital practice resources for blended learning

Powered by

marshall cavendish education

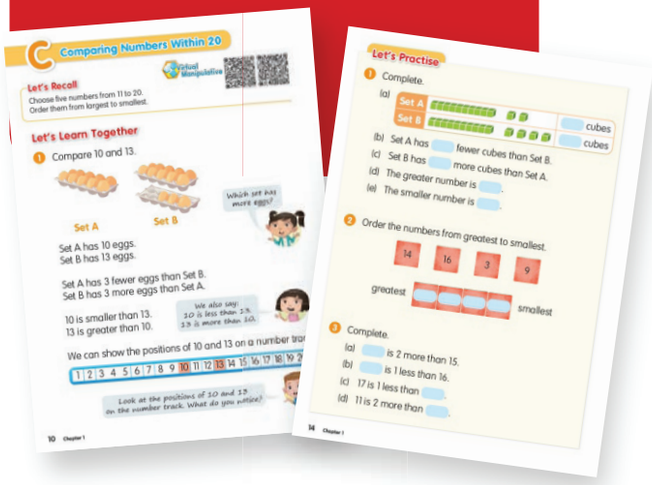
SCAN TO ACCESS:

CHAPTER OPENER

VIRTUAL MANIPULATIVE

HEURISTICS



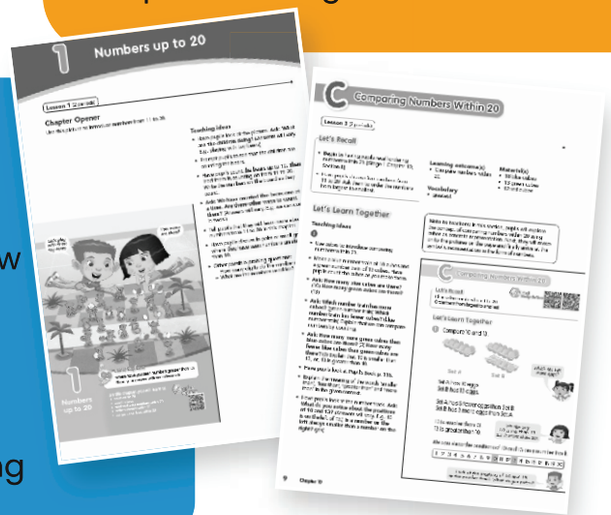


For Students

- Builds strong number sense and logical thinking
- Encourages step-by-step problem-solving confidence
- Connects maths to real-life through visuals and models
- Supports independent and guided learning, in print and digital

For Teachers

- Ready-to-use, structured lesson flow
- Visual scaffolding supports mixed-ability classrooms
- Digital access for interactive learning



PRODUCTS AT A GLANCE

Literacy

English
powered by

Jolly Phonics — UK
FITZROY — AUSTRALIA
Learning A-Z — USA
PRATHAM BOOKS — INDIA

SMILE — COURSEBOOK & WORKBOOK **Balanced Literacy**	FITZROY READERS — **Decodable Readers**	SMILE — **Rhymes and Stories**	
K–8	K–5		
Jolly Literacy PUPIL BOOK — **Synthetic Phonics**	Jolly Phonics Readers — **Decodable Readers**	Jolly Phonics PUPIL BOOK	Supplementary Reader — Classic Stories
1–6	K–5	K–1	K–5

Hindi
powered by

PRATHAM BOOKS — INDIA

SMILE — COURSEBOOK & WORKBOOK **Balanced Literacy**	सुगंधा हिन्दी पाठमाला	हिंदी सोपान ikB~;iqLrd	भाषा सोपान (सरल कहानी-संग्रह) — **Decodable Readers**
K–8	K–5	K–5	1–4

Marathi

SMILE — COURSEBOOK & WORKBOOK **Balanced Literacy**	HANDS ON तारांगण ejkBh ikB~;iqLrd
1–5	1–5

Numeracy

Maths
powered by

Singapore Maths

SMILE — COURSEBOOK & WORKBOOK **CPA Approach**	FITZROY MATHS — **On the principle of Kumon & Kaizen**	For ICSE and CBSE — MATHS ROOTS — Powered by marshall cavendish education — **Singapore Maths**
K–8		1–5

World Around Us

EVS and Science

SMILE — EVS COURSEBOOK & WORKBOOK **Inquiry-based Approach**	SMILE — SCIENCE COURSEBOOK & WORKBOOK	SMILE — SOCIAL STUDIES COURSEBOOK & WORKBOOK
K–5	3–8	3–8

Curricula

Integrated Learning

SMILE CURRICULUM	IntelliSense	hopscotch	Ripples	Early Years
		Curriculum with assesments on Bloom's Taxonomy	Monthly/Semester/Term Curriculum	AGE 2+ Story-based pedagogy and Reggio Emlia Appraoch
K-8	Foundational	Foundational	K-5	PLAYGROUP

Workbooks based on NCERT Books

BRIDGE	Kaushal Bodh
Workbooks Based on latest NCERT Textbooks	Companion booklets for NCERT's Kaushal Bodh
3-8	6-8

21st-century Skills

Digital Skills

SMILE ICT	COMP QUEST	Discover CT and AI
COURSEBOOK Inquiry-based Approach	COMPUTER COURSE CURRICULUM	
1-5		3-8

Creativity

Art School	Arts Integration & Art Fundamentals	DOODLE magic	ORIGAMI
K-8	K-8	K-5	K-5

4C's Life Skills and Curricula

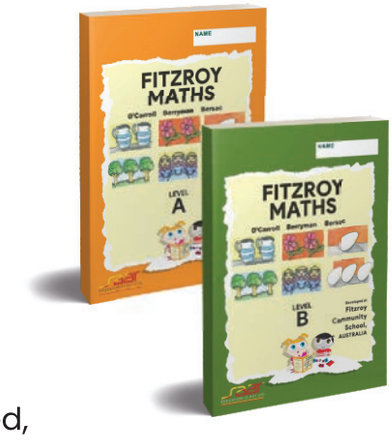
Discover STEM	The REAL STEAM	Kaushal Bodh	Learning skills for LIFE	Discover Financial Literacy
		A Project-Based Vocational Education	CASEL Framework	
K-8	1-8	6-8	1-8	1-8

Teaching Aids, Practice Books, Thinking Skills

Manipulative Kit	HAPPY LEARNING SERIES	HANDS ON GENERAL KNOWLEDGE
		
K-5	Kindergarten	K-8

FITZROY MATHS

K-5

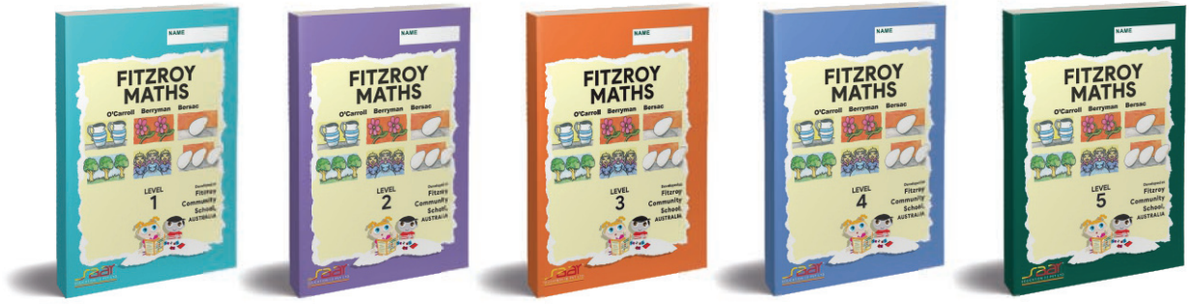


The Fitzroy Maths course uses the same step-by-step approach

as the Fitzroy Readers, so it gets consistently great results with all types of students. The course is designed so that children can work at their own pace, without feeling rushed, stressed or bored.

The Fitzroy Maths workbooks use very little English, and are designed so students can work independently and with little assistance. These are a great help to teachers for use with children who are slower or faster than the rest of the class.





A LITTLE AT A TIME. MORE THAT STAYS.

30 WORKBOOKS **6** PROGRESSIVE SETS

Developed in Australia, Fitzroy Maths is an individually paced numeracy programme built on the same step-by-step principle and logical sequencing as Fitzroy Readers. Across sixprogressive sets, learners move through mathematics in clear, manageable stages.

ONE SHEET AT A TIME

Each sheet presents a focused task that learners can complete independently, at a pace suited to them, with teacher support when needed.

ACCESSIBLE BY DESIGN

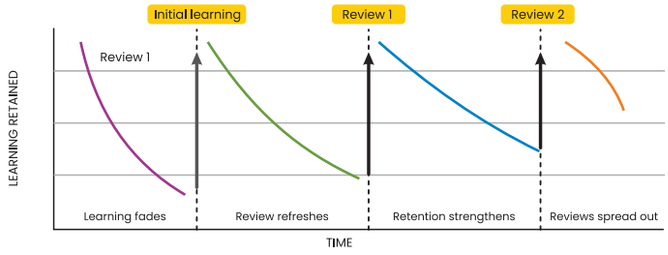
Books 1–15 use minimal English, helping learners focus on the mathematics while developing competence and confidence in numeracy.

PRACTICE THAT RETURNS

The sheet-based format makes it practical to schedule short, regular sessions. Teachers can space practice over time and bring earlier ideas back for review, rather than concentrating all practice in a single sitting.

SPACED PRACTICE HELPS LEARNING LAST

Revisiting learning at intervals refreshes memory and strengthens retention over time.



FITZROY MATHS IN PRACTICE

Its one-sheet format makes it practical to schedule short, regular sessions and revisit earlier learning over time.

ICT

Featuring Windows 10 and MS Office 2016

Integrated project and purposeful assessments

1-8

Support Material
- eBook
- Lesson Plans
- Answer Keys

Available through teach E4

Smile ICT is a series of comprehensive primary computing courses that help young learners in developing essential computational skills such as working with logic, text, and data, and programming through a real-life, problem-based approach.



COMP QUEST

COMPUTER COURSE CURRICULUM

Featuring Windows 7 and MS Office 2010

1-8

Activity-based computer books presented in a lucid, interesting and an enjoyable manner.



Comp Quest gets its stimulus from the BSCS's 5E Instructional Model, Bloom's Taxonomy and Kolb's Cycle to create a book completely based on Experiential Learning. It is based on the research 'How People Learn?'

हिंदी व्याकरण शृंखला

1-8

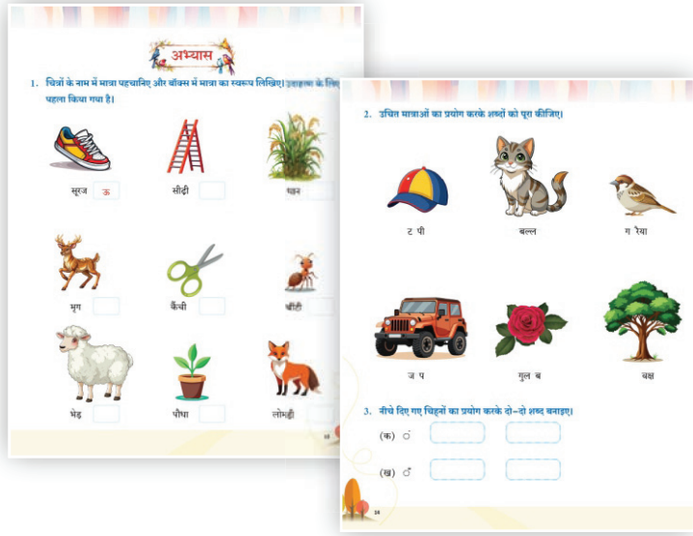
विद्यार्थियों की भाषा–योग्यता को सुदृढ़ बनाने के उद्देश्य से प्रस्तुत है–

Support Material
- eBook
- Answer Keys

Available through teach E4







कक्षा 1 से 8 तक की
हिंदी व्याकरण शृंखला

कक्षा–विशिष्ट अधिगम स्तर के अनुरूप सरल, रोचक एवं क्रमबद्ध ढंग से प्रस्तुत व्याकरण की मूलभूत अवधारणाओं का सहज प्रस्तुतीकरण

सरल, सुबोध एवं विद्यार्थी–केंद्रित प्रस्तुति

भाषा, व्याकरण, लेखन एवं अभिव्यक्ति कौशल का संतुलित विकास

इस शृंखला में व्याकरण के सभी प्रमुख विषयों का स्पष्ट एवं सरल विवेचन, उपयुक्त उदाहरण, पर्याप्त अभ्यास–प्रश्न तथा गतिविधि–आधारित अभ्यास दिए गए हैं, जो विद्यार्थियों के भाषा–ज्ञान, लेखन–कौशल तथा अभिव्यक्ति क्षमता का समग्र विकास करते हैं।

हिंदी सोपान

पुस्तक माला की विलक्षणता

भाषा की सभी योग्यताओं – सुनना, बोलना, पढ़ना, लिखना – को बराबर महत्व।

हॉट्स; सोचने–समझने की गतिविधियों द्वारा बच्चों का मानसिक विकास।

सुंदर चित्र, चित्र पठन और पाठ के अंत में अभ्यास व रोचक गतिविधियों द्वारा अवलोकन और कौशल को बढ़ावा।

भाषा की वर्तनी, शब्द रचना और उच्चारण पर विशेष ध्यान।

पाठ्यक्रम द्वारा जीवन कौशल की समाज और उसका विकास।

बोध के परीक्षण और मूल्यांकन हेतु प्रश्न–पत्र।

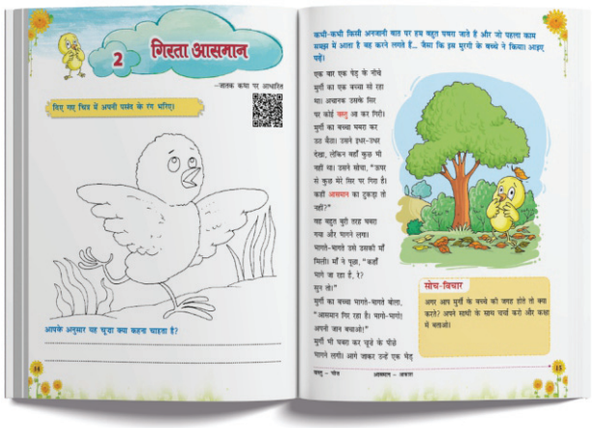
Support Material

- eBook
- Lesson Plans
- Answer Keys

Available through teach E4



1-5



सुगंधा

हिंदी पाठमाला

'सुगंधा' पाठमाला कक्षा 1 से 5 तक हिंदी भाषा को सरल, सहज और वैज्ञानिक रूप से सीखने–सिखाने के लिए है। इस पाठमाला में भाषा के पाँचों कौशल सुनना, बोलना, पढ़ना, लिखना और चिंतन समाहित हैं।

बच्चे सरल, रोचक पाठों को सहजता से पढ़कर सोचेंगे, चिंतन मनन करेंगे, तार्किक विश्लेषण करेंगे, तथा अपना मत रखेंगे।





K-5

यह पाठ्यपुस्तक माला राष्ट्रीय शिक्षा पाठ्यचर्या की रूपरेखा (NCF) की संस्तुतियों को ध्यान में रखकर बनाई गई है।

SUBJECT SERIES

HANDS ON GENERAL KNOWLEDGE

K-8



Cross-curricular encyclopedia series which help learners to value the importance of asking questions about the world we live in.

The activities make them EXPLORERS & CREATIVE THINKERS.





5 BIRDS WORLD

Animal category also includes birds. They fly high up in the sky. There are a variety of birds in our environment like parrots, pigeons, sparrows, peacocks etc. They have a light body covered with feathers which helps them to fly. The birds are of different colours. They eat different types of foods. Some birds eat only grains while some also eat insects. Some birds eat other animals and some feed on the dead.

1. Name the birds in the pictures given below.

a b c

d e f

hint box: Peacock, Pigeon, Flamingo, Woodpecker, Cuckoo, Nightingale

2. Fill in the blanks with the help of the hint box.

a The ..... is the largest bird in the world.

b An ..... flies very high in the sky.

c A ..... can fly backwards.

d A ..... runs very fast as well as fly.

e The bones of a ..... weighs less than its feathers.

f A ..... lays its eggs in other bird's nest.

g New Zealand is famous for the bird .....

h A group of ..... is called a muster.

i An ..... can see in utter darkness.

j A ..... pecks around 15 to 25 times in a second.

hint box: peacocks, pigeon, ostrich, eagle, hummingbird, roadrunner, kiwi, woodpecker, cuckoo, owl.

21ST-CENTURY SKILLS BOOKS

Discover STEM
A Hands-on STEM Programme

The REAL STEAM
An Integrated STEAM Programme

Discover Financial Literacy
A Financial Literacy Programme

Well-Being Skillbook

Kaushal Bodh
A Project-Based Vocational Education

Kaushal Bodh
Companion booklets for NCERT's Kaushal Bodh

Discover CT and AI
A Computational Thinking and Artificial Intelligence Series

SEL Learning skills for LIFE

Art Fundamentals | ARTS INTEGRATION

Art School
Integrated Art curriculum

DOODLE magic

Origami

Discover STEM

K-8

NEW!

Support Material
- eBook
- Lesson Plans
- STEM Kit

Available through teach E4

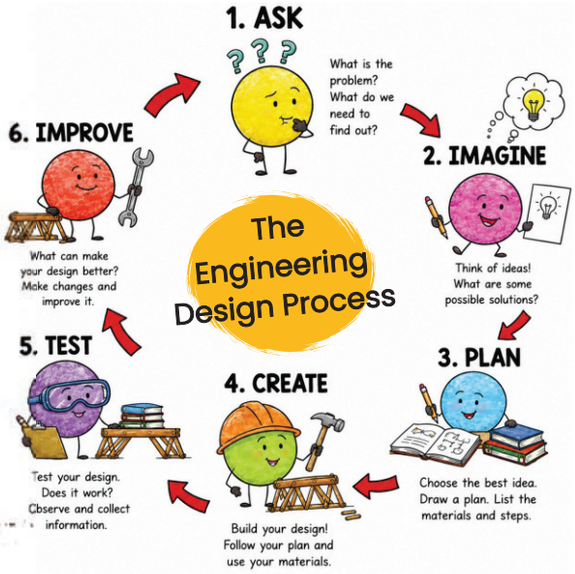
A Hands-on STEM Programme

Children understand STEM best when they investigate, design, build, test, and improve.

By exploring real-world concepts and building working models, children investigate, create, test, improve, and discover how STEM shapes the world around them.

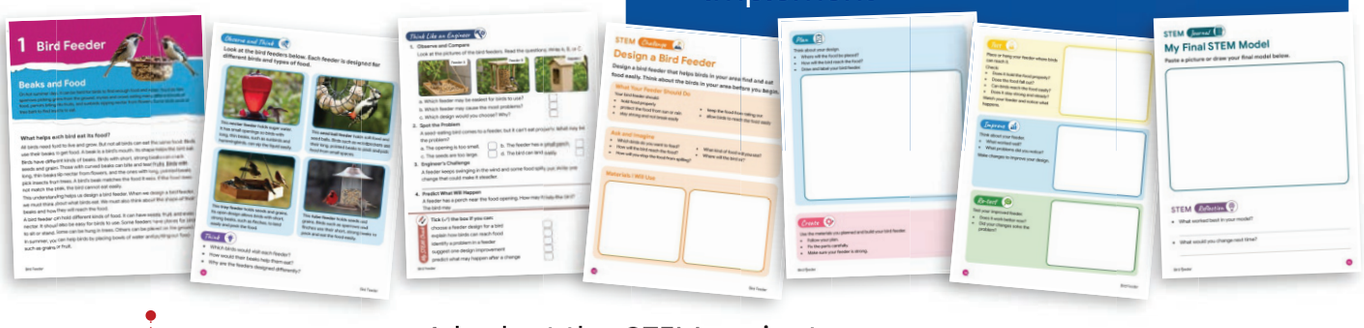


Concept → Design → Build → Test → Improve



Why Choose Discover STEM?

- Concept-first approach
- Hands-on STEM projects using easily available materials
- Engineering Design Process integrated into every chapter
- Observation, prediction, and critical-thinking tasks
- STEM journals and reflection prompts
- Classroom-friendly and easy to implement



A look at the STEM projects

The REAL STEAM

1-8

An Integrated STEAM Programme

NEW!

Support Material
- eBook
- Lesson Plans

Available through teach E4

Where Inquiry Meets Creativity

Great ideas begin with curiosity. Discover STEAM brings Science, Technology, Engineering, Arts, and Mathematics together through inquiry, creativity, and hands-on learning.



The iSTEAM Journey



iWonder → iImagine → iExplore → iObserve → iCreate → iEvaluate

A structured inquiry cycle that encourages learners to question, investigate, create, reflect, and apply their understanding.

The Real STEAM Advantage

- Integrated learning across Science, Technology, Engineering, Arts, and Mathematics
- Real-world questions that spark curiosity and investigation
- Hands-on projects using simple, everyday materials
- Observation, discussion, collaboration, and critical-thinking tasks
- Creativity, design, and problem-solving woven into every chapter
- Reflection and evaluation at every stage
- Classroom-friendly and easy to implement

21st-CENTURY SKILL RESOURCES

Discover Financial Literacy

NEW!

Support Material

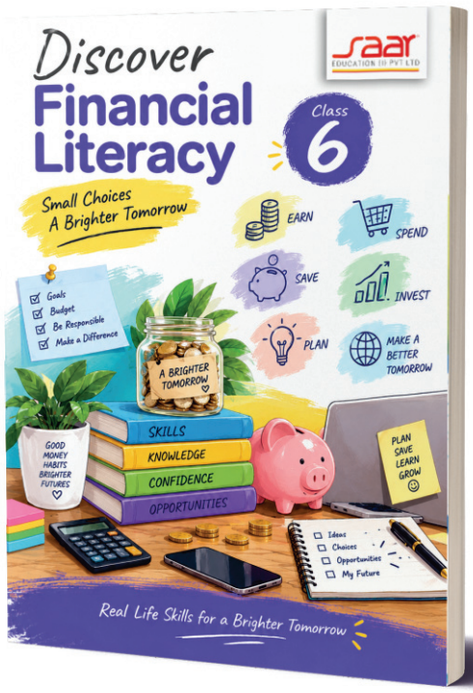
- eBook
- Lesson Plans
- Answer Keys
- Manipulative Kit for classroom and home use

Available through teach E4

1-8

A Financial Literacy Programme

Financial literacy is more than learning about money. It is about making thoughtful choices, planning ahead, and developing responsible habits for life. Through real-life situations and practical experiences, Discover Financial Literacy helps children build the confidence to make informed financial decisions every day.



The Financial Learning Journey

Learn → Think → Decide → Apply → Reflect

A practical learning journey that helps children understand money and use it wisely in everyday life.



Why Choose Discover Financial Literacy?

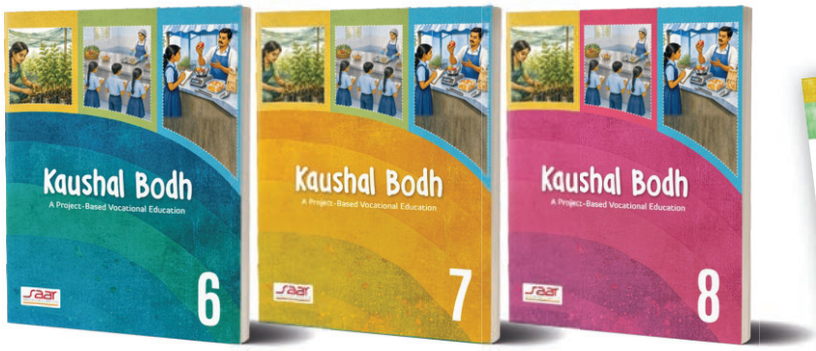
- Everyday financial situations that children can relate to
- Age-appropriate progression from money basics to financial decision-making
- Real-life tasks, role plays, games, and discussions
- Financial vocabulary developed in context
- Mathematics applied through authentic money situations
- Digital payments, online safety, and responsible financial behaviour
- Classroom-friendly and easy to implement

Kaushal Bodh

A Project-Based Vocational Education

NEW!

6–8

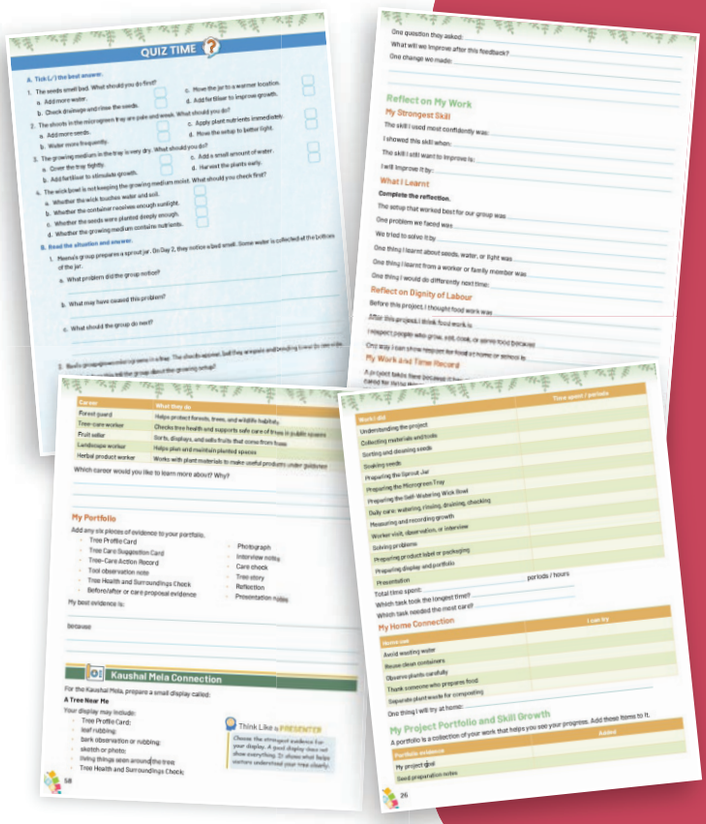




Vocational education should prepare children for life as much as for examinations. Through meaningful projects rooted in everyday Indian contexts, children explore work, solve real problems, and develop practical skills with confidence.

What Makes the Series Different?

- Classroom-ready projects
- Flexible implementation
- Step-by-step guidance
- Assessment and evidence
- Portfolio development
- Kaushal Mela support



Each Project Includes

- Hands-on, project-based learning
- Real-life tasks with step-by-step guidance
- Flexible implementation using local resources
- Collaboration, creativity, and problem-solving
- Built-in assessment and reflection
- Portfolio and Kaushal Mela preparation
- Sustainability and responsible citizenship

21st-CENTURY SKILL RESOURCES

Kaushal Bodh

Companion booklets for NCERT's Kaushal Bodh

6-8

NEW!

Choose the projects you want to undertake and select the corresponding Companion. Each booklet provides the scaffolding learners and teachers need to plan, carry out, document and present the project successfully.



One Project. One Companion.

Choose one project from each of the three Forms of Work prescribed in Kaushal Bodh:

Class 6	Class 7	Class 8
Part 1: - Work with Life Forms - School Kitchen Garden - Biodiversity Register	Part 1: - Work with Life Forms - Plant Nursery - School Habitat Garden	Part 1: - Work with Life Forms - Hydroponics: Growing Plants without Soil - Feeding and Caring for Farm Animals
Part 2: - Work with Machines and Materia - Maker Skills - Animation and Games	Part 2: - Work with Machines and Materia - Tie and Dye - AI Assistant	Part 2: - Work with Machines and Materials - Working with Wood and Bamboo - Home Automation
Part 3: - Work in Human Services - School Museum	Part 3: - Work in Human Services - Storytime with Puppets	Part 3: - Work in Human Services - Project 5: Water Audit for Water Managemen

Each Project Companion takes learners through the complete journey—from understanding the challenge and planning the work to using tools and materials safely, recording observations, solving problems, reflecting on learning and preparing evidence for the final presentation.

Together, the three selected Project Companions provide a balanced experience across the three Forms of Work.

What Each Companion Adds

- Classroom-ready implementation
- Step-by-step guidance
- Flexible planning
- Assessment & evidence
- Portfolio development
- Kaushal Mela support

Why Choose Companion Booklets

The NCERT book introduces learners to vocational education and its projects. The Project Companion provides the space, structure and scaffolding to actually undertake the chosen project—helping learners move from What should we do? to We planned it. We did it. We can show what we learnt.

Not another textbook. A companion for doing the work.

Discover CT and AI

A Computational Thinking and Artificial Intelligence Series

NEW!

Support Material

- eBook
- Lesson Plans
- Answer Keys
- AI enabled assessments

Available through teach E4

Powered by redmenta

3–8

Artificial Intelligence is changing the world. Children first need to learn how to think before they learn how AI thinks.

Developed in alignment with the CBSE Computational Thinking and Artificial Intelligence Curriculum for Grades 3–8, this progressive series builds logical thinking and problem-solving skills while preparing learners to understand and use Artificial Intelligence responsibly.

Through puzzles, investigations, worksheets, interdisciplinary projects, and real-world applications, learners progress from Computational Thinking to a meaningful understanding of Artificial Intelligence.



Grades 3–5

Building CT Foundations

Develops logical thinking, pattern recognition, decomposition, and step-by-step problem-solving through engaging, age-appropriate activities.

Grades 6–8

Advancing CT and Exploring AI

Builds on Computational Thinking and introduces Artificial Intelligence, data, and real-world applications while promoting ethical and responsible use of technology.

Series Highlights

- Progressive, spiral learning across Grades 3–8
- Puzzles, visual challenges, games, and hands-on investigations
- Real-world activities and interdisciplinary projects
- Age-appropriate exploration of AI concepts, tools, and applications
- Ethics, digital citizenship, and responsible technology use
- Competency-based worksheets and assessments
- Learner-centred and teacher-friendly approach
- Aligned with the CBSE CT & AI Curriculum, NEP 2020, and NCF-SE 2023

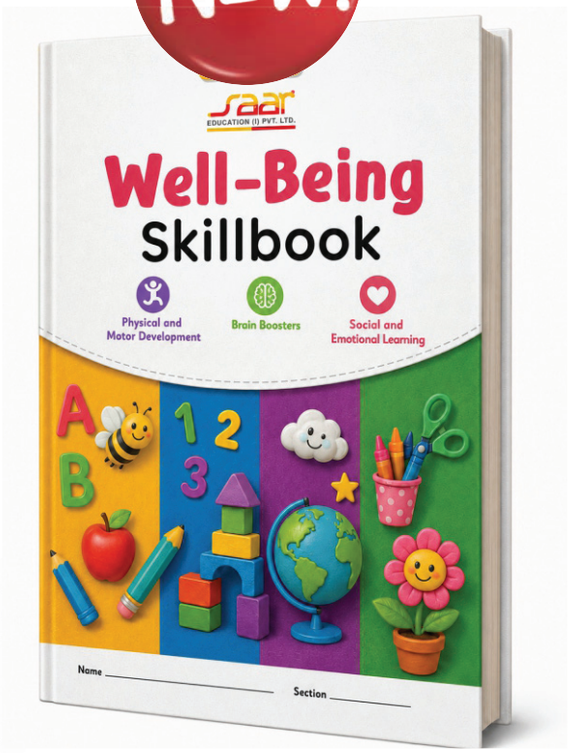
Well-Being Skillbook

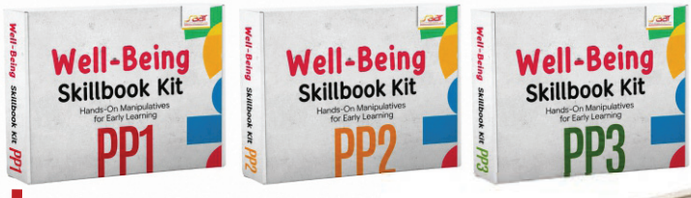
PP1–PP3

NEW!

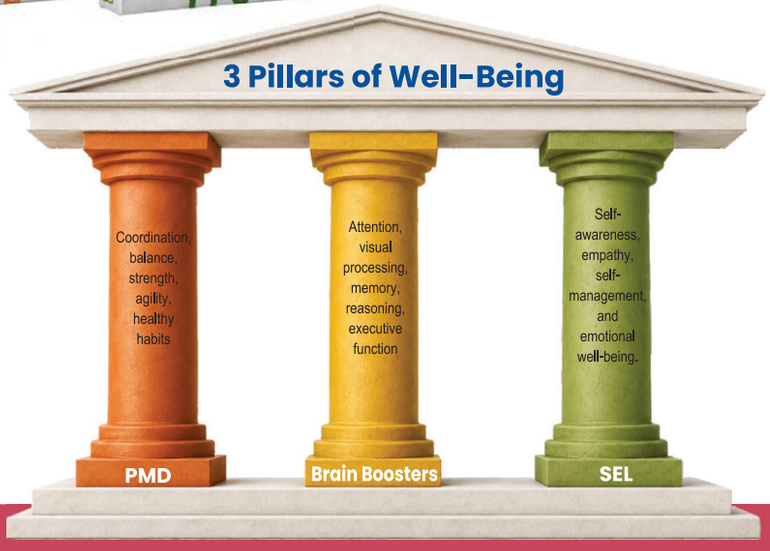
A Holistic Development Programme for the young learners

The strongest foundations for lifelong learning are built through play, movement, exploration, and positive relationships. Aligned with the NCF for the Foundational Stage, 2022, it helps children build healthy habits, thinking skills, emotional well-being, and positive relationships through joyful, age-appropriate activities.





A versatile manipulative kit designed for hands-on learning and exploration, for use both at home and in the classroom.



Why Choose Well-Being Skillbook

Three integrated strands: PMD, Brain Boosters, and SEL

Play-based and hands-on learning experiences

Movement, games, stories, and guided reflection

Traditional Indian games and culturally relevant activities

Developmentally appropriate progression across PP1–PP3

Aligned with the NCF for the Foundational Stage, 2022

Builds school readiness and lifelong learning skills

Social Emotional Learning encompasses the following 5 skills...

1-8

Self-awareness

Self-management

Responsible Decision-making

Relationship Skills

Social Awareness

Life skills are the behavioural skills required for well-being and performance in five key areas: self-awareness, self-management, responsible decision-making, relationship skills, and social awareness. These skills help gain skills in important areas beyond academics.



SCAN TO TO KNOW ABOUT THE AUTHOR

11%

gain in academic achievements

42%

decrease in physical aggression



National Curriculum Framework says...

Recent research drawing from a large number of scientifically rigourous cross-sectional and longitudinal studies demonstrates that introduction of socio-emotional learning (SEL) in schools can lead to improved cognitive and emotional resilience and promote constructive social engagement.

WHAT IS SEL?

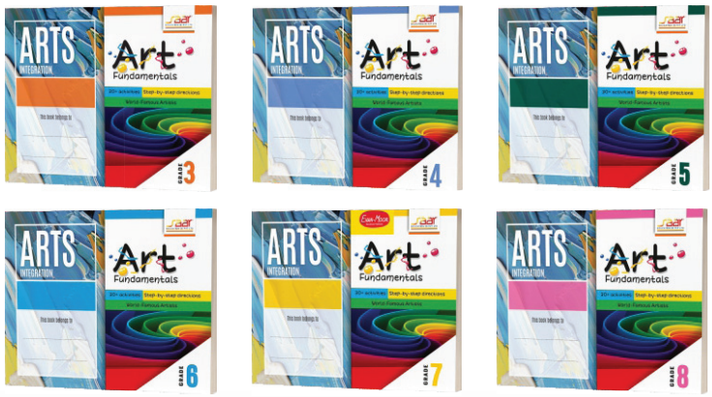
SCAN TO KNOW MORE

21st-CENTURY SKILL RESOURCES

Art Fundamentals ARTS INTEGRATION

Give your children a memorable art education with enriching activities in Art Fundamentals for Grades K to 8!

K-8



30+ Activities

Step-by-step directions

World famous artists

NEW!

Children learn about the seven elements of art and then use the elements in the styles of famous artists. This engaging educational tool is divided into two exciting parts, offering both theoretical knowledge and practical application to inspire young artists.



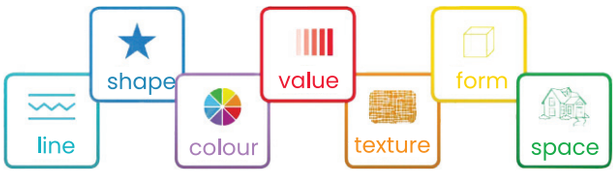
Grades K-2

Art-integrated activities based on the fundamentals of learning domains: cognitive, social-emotional, and physical development.

- **Storytelling with Art**
- **Maths and Art**
- **Science through Art**

Grades 3-5

Art-integrated activities focuses on learning about the Elements of Art



Seven Basic Elements

Grades 6-8

Art-integrated activities using the Elements of Art and Principles of Art

Focus on Famous Artists

like Piet Mondrian, Vincent van Gogh, Faith Ringgold and many more!



Art School



K-8

SCAN TO KNOW MORE

Integrated Art curriculum

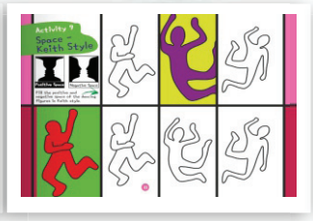


National Curriculum Framework says...

Elements of ART

Introducing children to the basic elements of the arts provides them multiple frameworks to organise and understand multisensorial stimuli and develop their aesthetic sensibilities.



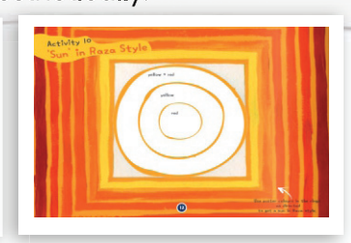




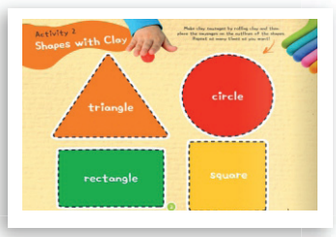
Appreciation of ART

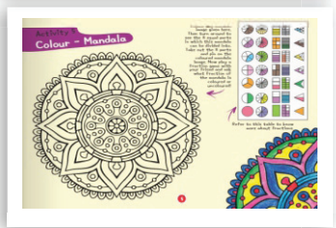
Aesthetic appreciation: The art class must include regular conversations and discussions around the appreciation of what we like personally, what is appreciated collectively, and what is desirable aesthetically.

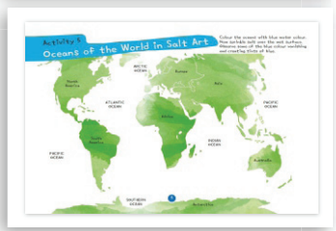




Integration with other subjects









Resources:

- Art software
- Extra printable worksheets
- Teacher's instruction guide
- Music integration
- Concept videos
- Material board

Why Choose Art School?

- Holistic Development Supports physical, emotional, social, and cognitive growth.
- Comprehensive Resources A rich repository for effective teaching and learning.
- Inspiration and Appreciation Explore famous artworks and integrate music.
- Structured Learning Based on fundamental art elements and principles.



"Creativity now is as important in education as literacy."

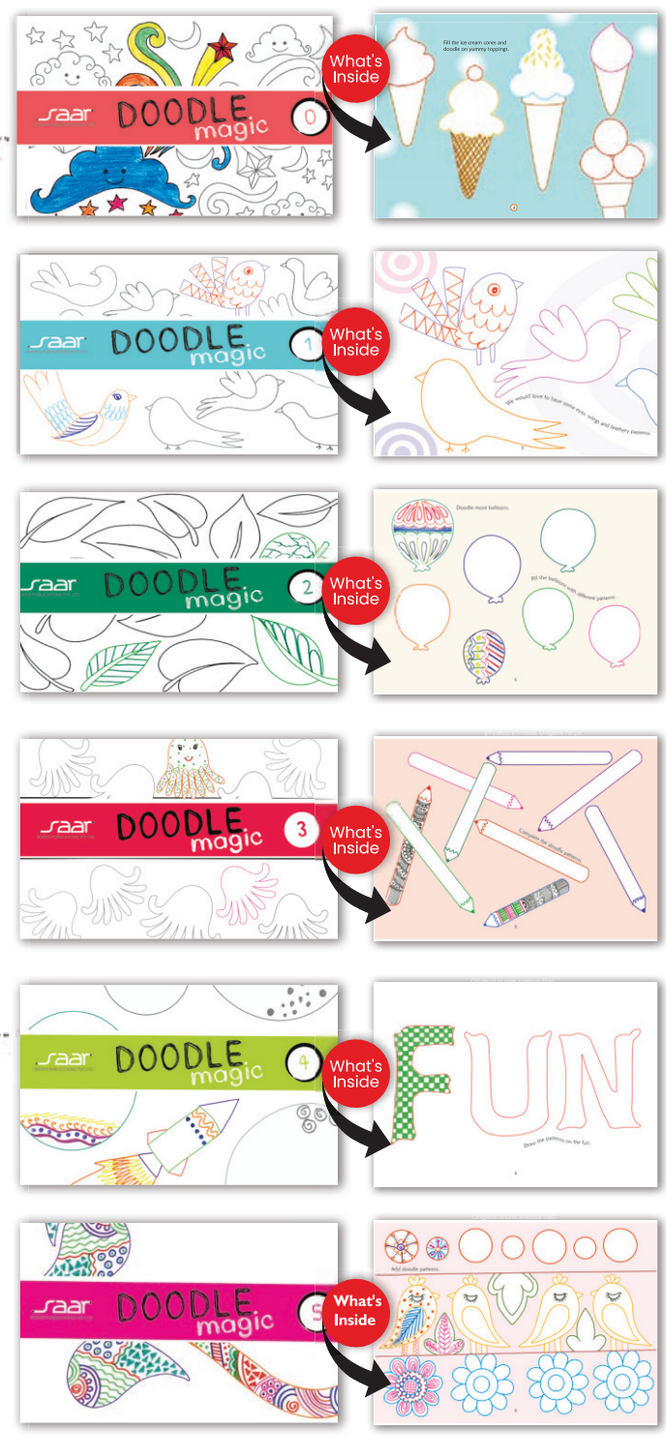
-Ken Robinson

21st-CENTURY SKILL RESOURCES

K-5

DOODLE magic

Doodling is a simple way for the brain to remain on task and a tool, which prevents 'drifting'. Kids scribble their thoughts with the help of Doodle Magic.



K-5

Origami

Activities handpicked to highlight the topics covered in other subjects.



WORKBOOKS AND ASSESSMENT

BRIDGE
Workbooks
Based on Latest NCERT Textbooks

Powered by
redmenta

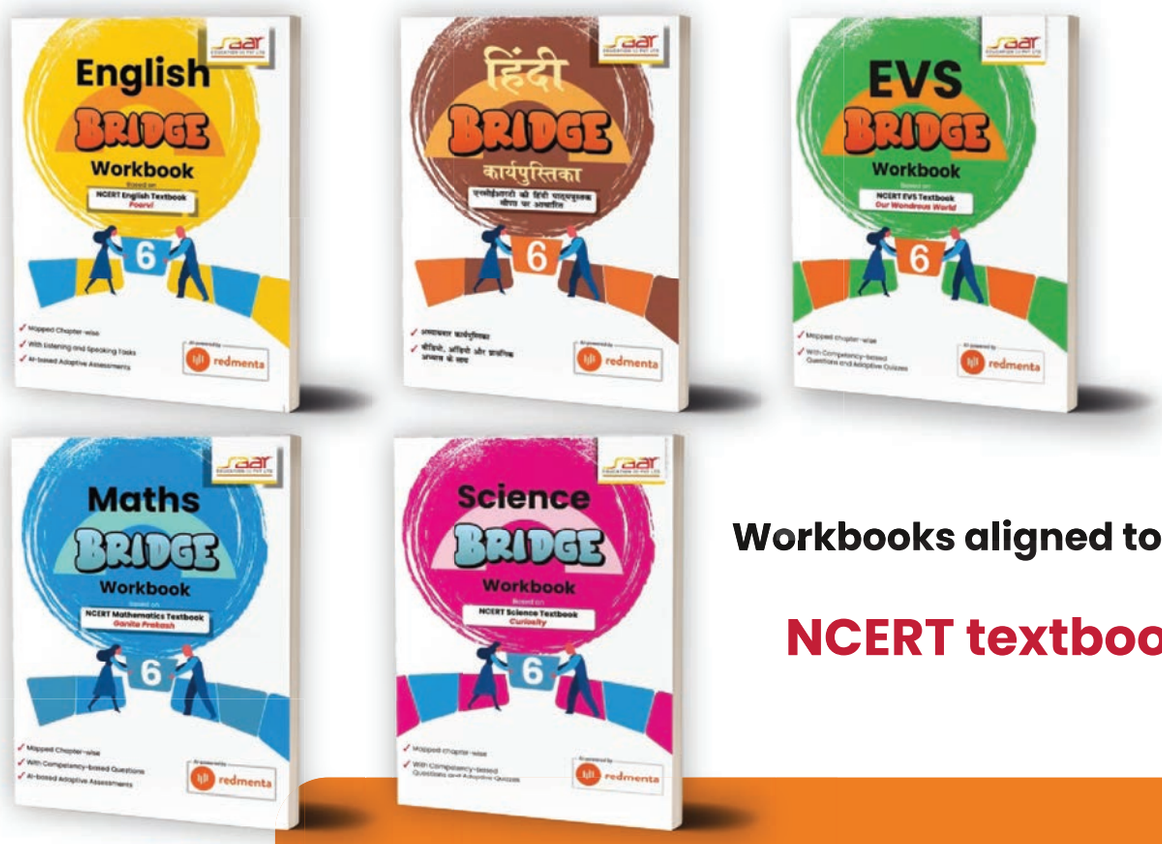
Holistic Progress Cards

3-8

BRIDGE Workbooks

NEW!

BRIDGE Workbooks: Strengthening Foundations, Deepening Learning Designed to build strong conceptual understanding through structured, diverse, and application-based practice, each book offers a thoughtfully scaffolded journey from recall to reasoning.

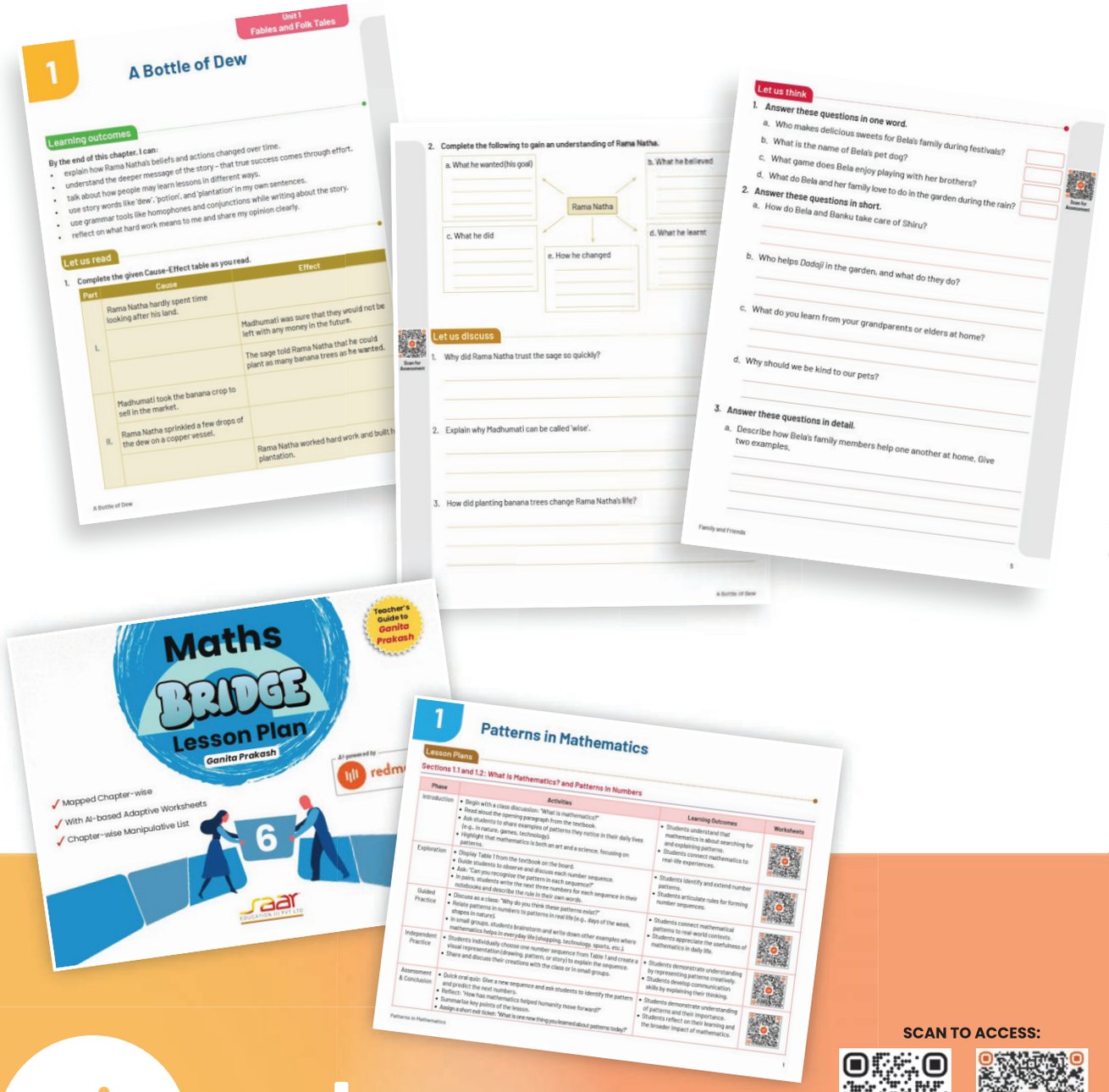


Workbooks aligned to latest

NCERT textbooks

Key Features:

- Competency-based and skill-driven questions
- Varied formats: MCQs, crosswords, case-based and assertion-reason
- Adaptive and personalised learning and assessments via the AI-powered Redmenta platform
- Includes NCERT solutions, answer keys, and simple hands-on tasks
- Ready to use lesson plans on Redmenta



redmenta

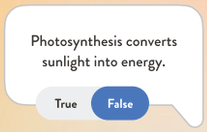
SCAN TO ACCESS:

VIDEO

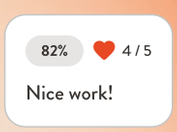
AI-powered Assessment

An AI-based adaptive learning platform that supports personalised teaching and learning in three smart steps:

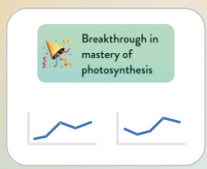
1. *Create*



2. *Evaluate*



3. *Track*



4. *Personalise*

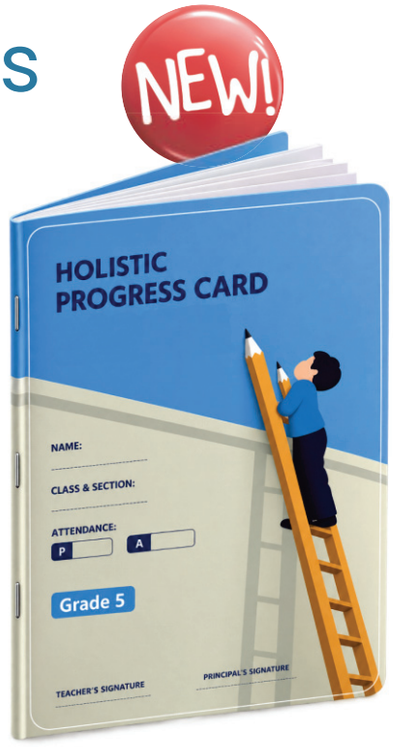




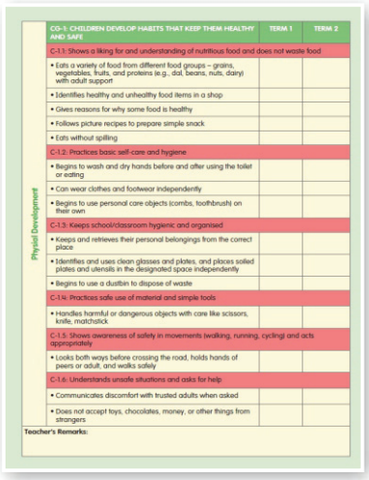
It makes assessment smarter, learning deeper, and progress visible.

Holistic Progress Cards

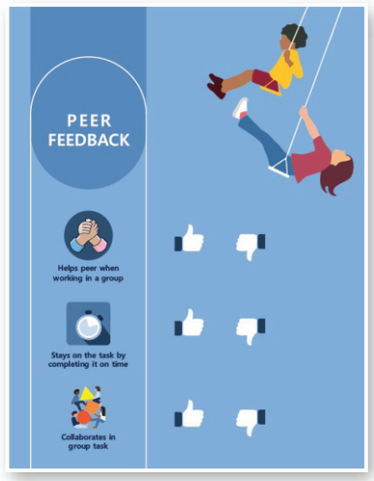
A Holistic View of Every Learner's Growth



Designed for EYPL and K–5, in line with NCF-FS 2022 and NCF-SE 2023, the Holistic Progress Cards provide a structured, competency-based record of learner development across Term 1 and Term 2. Going beyond marks, the cards bring together developmental domains, curricular goals, and competencies with teacher observations, learner self-reflection, peer feedback and parent feedback. Learner progress is recorded through the levels Approaching, Meeting and Exceeding, helping teachers and parents understand whether a competency is developing with support, being demonstrated with some independence, or being applied confidently and independently.







Why HPC Activities

A Holistic View of Every Learner's Growth

Designed for K–5, HPC Activities provide 32 ready-to-use, competency-based activities covering the domains and subject areas identified in the relevant NCF frameworks. The activities combine learning, practice and assessment, with clear rubrics and observation criteria to help teachers assess learners through participation, performance and written work. Each competency is assessed at least four times across the 32 activities, giving learners repeated opportunities to practise, apply and strengthen their learning. Performance is recorded through Approaching, Meeting and Exceeding, helping teachers identify strengths, learning gaps and support needs over time.

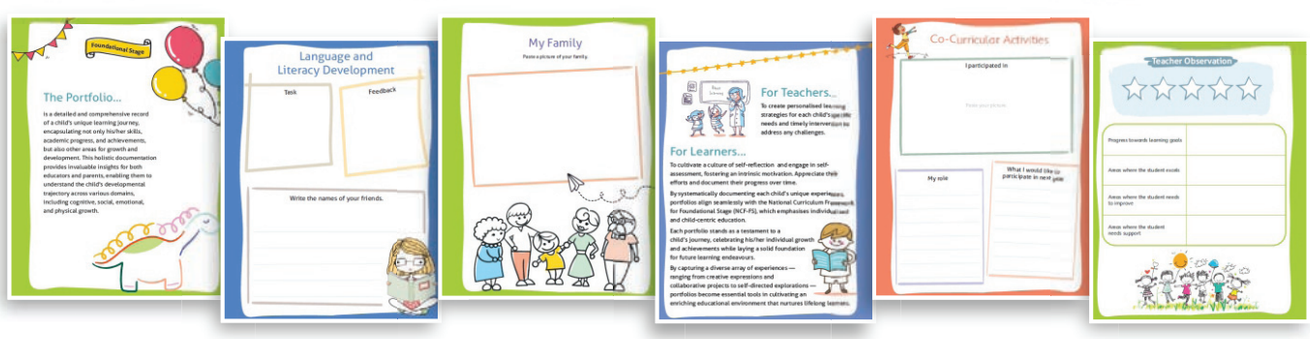
- 32 competency-based activities aligned with the NCF-FS 2022 and NCF-SE 2023
- Every competency assessed at least four times
- Continuous observation and meaningful progress tracking

STUDENT PORTFOLIOS

A Complete Record of Every Learner's Journey

Designed for the Foundational, Preparatory, Middle and Secondary Stages, Student Portfolios provide a structured, age-appropriate way to document each learner's progress, experiences, achievements and areas for growth over time. Each stage follows its own structure, ensuring that the portfolio evolves with the learner. Going beyond academic performance, the portfolios bring together curricular goals, competencies, learning outcomes and evidence of learning across academic and developmental areas. Learners can write and create directly in the portfolio or add photographs, drawings, projects and work samples, making learning visible through multiple forms of evidence.





What's Included

- Learning Outcomes & Competencies
- Work Samples & Evidence
- Self-Reflection
- Teacher Observation & Feedback
- Achievements
- Co-Curricular Experiences

Why Portfolios Matter

For teachers, portfolios provide meaningful evidence to understand learner strengths, identify support needs and plan more personalised learning. For learners, they encourage self-reflection, self-assessment, and ownership of progress.

Library and Enrichment

Classic Readers

Value-Based Series

Moral-Based Stories

भाषा सोपान

Classic Readers

1. Jungle Book
2. Panchtantra (1-4)
3. Thumbelina
4. The Frog Prince
5. Peter Pan
6. Aladdin
7. Ugly Duckling
8. Aesop Fables
9. Pinocchio
10. Alice in Wonderland
11. The Little Mermaid
12. Alibaba and the Forty
13. Thieves
14. Cinderella
15. Jack and the Beanstalk
16. Beauty and the Beast



With pre-reading, during reading and after reading comprehension questions



Value-Based Series

Leon & Friends- Give Up Greed
Adam & Friends-Learn To Obey
Ana & Friends-Learn To Be Polite
Ben & Friends-Learn To Share
Betty & Friends-Learn To Cooperate
Mia & Friends-Give Up Jealousy
Donna & Friends-Learn To Be Confident
Dylan & Friends-Learn To Be Courageous
Ellie & Friends-Learn To Be Punctual
Leah & Friends-Learn To Be Honest
Molly & Friends-Learn To Manage Time
Kyle & Friends-Learn To Manage Anger

Moral-Based Stories

A Jungle Adventure-Forgiveness
A Croocked House-Jealousy
A Stargazing Dragon-Patience
Little Arthur Accordion-Respect
Parade In The Sky-Punctuality
A Strange Bracelet-Sharing
A Wise Match-Politeness
An Angry Friend-Anger Management
The Mysterious Juggler-Good Manners
The Turnip Garden-Cooperation



After reading activities on

- **Discussion**
- **Think and Answer**
- **Comprehension**

भाषा सोपान

एक मात्रा-एक कहानी

Hindi Decodable Readers

K-4



Spreading SMILEs for over a decade now...

- A P International School, Mira Road, Mumbai
- Abhinav Global School, Dwarka, Delhi
- Abhinav Juniors School, Rohini, Delhi
- Adani Gems / Adani Public School (managed in Gujarat/Rajasthan under Adani Foundation)
- AG Mission School, Sriganganagar
- Aksharam School, Faridabad
- Al Khamar Pre School, BengaluruAlpine Convent School, Gurugram
- Ambiance School, Gurugram
- Amenity Public School, Rudrapur
- Anand Public School , Kapurthala
- Angels Paradise School , Amritsar
- Apple Tree The World School
- Aravali International School, Faridabad
- Arunodaya Pubilc School, Thane
- Arwachin International School, Dilshad Garden, Delhi
- Aryan Public School
- Ashoka International School, Bahadurgarh
- Ashoka Pre School- Group School, Nashik
- ASN Sr. Secondary School, Delhi
- Aspire International School, Abohar (Punjab)
- Aster Public School, Delta-II Greater Noida
- Aster Public School, Knowledge Park-1 Greater Noida
- Aster Public School, Knowledge Park-5 Greater Noida
- Aster Public School, Mayur Vihar, Delhi
- Aster Public School, Noida Extension
- Athenia High School, Saharanpur
- Athenia School, Saharanpur
- Aurum The Global School Haldwani
- Bal Bari Public School, Bikaner
- Bal Bharti Public School, Bahadurgarh
- Bal Bhavan Public School, Mayur Vihar Phase 2, Delhi
- Bal Govindam School, Bikaner
- Bantling School, Kanpur
- Bedi International School, Bareilly
- Belvedere Spring School, Andheri
- BGS International Public School, Dwarka, Delhi
- Cambridge International School, Nakodar
- Cambridge International School, Pune
- Delhi Public School, Ahmedabad
- Delhi Public School, Chennai
- Delhi Public School, Rudrapur
- Dhole Patil School, Pune
- Diocese Of A'Bad Alphonsa School Group School, Aurangabad
- Discovery FirstStep Preschool, Noida
- Dolphin Kids School, Greater Noida
- Doon Public School, Delhi
- DPGS (Delhi Public Global School)
- DPS (Delhi Public School National DPS Society)
- DPS Expressway School Sec 102, Gurugram
- DPS Expressway, Sector 132, Noida
- DPS World School, Raj Nagar Extension, Ghaziabad
- Edify School, Nagpur
- ELPS School, Rudrapur
- English Medium School-Haveli, Pune
- Eon Gyanankur School, Pune
- Essence International School, Nagpur
- Eva School (Group School), Thane
- Evergreen Public School, Bikaner
- Fazlani School, Mazgaon, Mumbai
- Firstep Global School, Mira Road, Mumbai
- Future Feet Daycare and Tuition Centre, Faridabad
- Ganga Vidya Shanti Education Society, Kalyan
- Gaur International Group of Schools
- Gayandeep Sr Sec School, Dhampur
- GCC International School, Borivali, Mumbai
- GD Goenka High, Sohna
- Gems English School, Nashik
- Global Indian School Group of Schools, Nagpur
- Global Web Learning Solution, Coimbatore
- Gokhale Educational Med School, Nashik
- Goldcrest High School, Vashi
- Grace Montessori School, Visakhapatnam
- Grand Columbus School, Faridabad
- Green Fields Public School, Karol Bagh, Delhi
- Green Fields School, Safdarjung Enclave, Delhi
- Grow Way Public School, Durga Puri Chowk, Delhi
- Gundecha Edu Academy, Dahisar, Mumbai
- Gyan Mandir Public School, Delhi
- Gyandan School, Hanumangarh
- Haji Liyakat School, Neral
- Happy Heart School (multiple NCR mentions)
- Happy Model School, Janakpuri, Delhi
- Heritage International School, Kalyan
- Holy Cross Primary School, Aurangabad
- Holy Cross School, Aurangabad
- Holy Public School, Greater Noida
- Homerton Grammar 21a
- Hutching School Mission, Pune
- ILB Nursery School & Academy, Bengaluru
- Ingraham Institute English/ICSE School, Ghaziabad
- Innocent Hearts School , Jalandhar
- Innocent Kids School, Bikaner
- Islamic Mission School, Aligarh
- Jagdish Bal Mandir School, Shankar Vihar, Delhi
- Jaypee Public School, Greater Noida
- Jaypee Public School, Noida
- JBCN International School, Mulund
- JBM Global School, Sector 132, Noida
- JDS Pal English High School, Palghar
- Jolly Kids Preschool, Noida
- JP International School, Greater Noida
- JPS Foundation School (Jaycees Public School), Rudrapur
- JSS Public School, Noida
- Kalka Public School, Alaknanda
- Kanha Makhan Public School (all Mathura branches)
- Kapoor International School, Bikaner
- KC International School, Greater Noida
- KDB Public School, Ghaziabad
- Kenbridge School, Kota
- KES School, Kalina, Mumbai
- Keys of Joy, Faridabad
- Kickstart Academy, Gorakhpur
- Kidland School
- MGM Colver Dale School, Aurangabad
- Modern Public School, Shalimar Bagh, Delhi
- Sparkle Kids Internation School, Nallasopara
- Sparsh Global School, Greater Noida (West)
- Spring Dales School (Delhi group)
- Spring Days Sr. Sec. School, Delhi
- Spring Meadows Public School, Dwarka
- SPS International School, Sirsa
- SRBS School, Nauhjheel, Mathura
- Sri Sri Ravi Shankar Vidya Mandir, Noida
- Sri Sri Ravishankar Vidya Mandir Satellite, Ahmedabad
- St Franics School, Boisar
- ST John School, Mehrauli
- St Lawrence High School, Nashik
- St. Anthony group
- St. John High School, Dombivali
- St. John's High School, Borivali
- St. Joseph School, Chalisgaon
- St. Mary High School, Andheri
- St. Paul's Sr. Sec. School, Mathura
- St. R. C. Convent School
- St. Rhinzaai Public School, Nagpur
- St. Soldier School, Sirsa
- St. Vinent Pallotti School, Nagpur
- Stanford British School, Delhi
- Step By Step School, Udaipur
- Stephin International High School, Panvel
- Stimulus Global School, Noida
- Suffah School, Mazgaon, Mumbai
- Sumermal Jain Public School, Janakpuri
- Sunrise International School, Badlapur
- Sunrise Sr. Sec. School, Sonipat
- Swami Vivekananda Public School, Yamunanagar
- Swarnprastha Public School, Sonipat
- Tagore Model School, Delhi
- Tagore Modern Public School, Delhi
- Tapsi Public School, Jalgaon
- The Ashok Leyland School, Tamilnadu
- The Daffodil School, Sirsa
- The Genius School, Sirsa
- The Learning Field School , Moga
- The Wisdom Global School, Sohna Road, Gurugram
- The Wisdom School, Sirsa
- Thinq Global School, Ghaziabad
- Tilak Global School-Group School, Ghansoli
- Tree House Group School, Mumbai
- Udaan Public School (Delhi NCR)
- Unity College, Lucknow
- Vandana International School, New Delhi
- Vardhman Public School, MP
- Vasantdada Patil English School, Budhgaon
- Vedum International School, Hapur
- Venkateshwara School, Rohini
- Victor Educations Society, Pune
- Victor Public School, Delhi
- Vidya Bharati School, Delhi
- Vidya Niketan School, Dombivali
- Vikhe Patil School, Pune
- Vistara World School, Pune
- Vivekanand English Med School, Navi Mumbai
- Vivekanand School, Gurugram
- Vivekananda Public School, Bikaner
- Vivekananda School, Anand Vihar
- Vivekananda School, Gurugram
- Vrinda Foundation English Medium School, Nagpur
- White Lotus International School, Surat
- Wings International School, Bikaner
- Winsome Public School, Bikaner
- Wisdom High Int School ICSE, Nashik
- Wisdom School, Kurukshetra
- Yashmay World School, Gonda
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Piet Mondrian is a Dutch artist best known for his abstract paintings. Art that is abstract does not show things that are recognisable such as people, objects or landscapes. Instead artists use colours, shapes and textures to achieve their effect. He would always mix his own colours, never using the paint directly out of a tube. He often used primary colours – red, yellow, and blue.



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