

Hands-on *Manipulatives* for Experiential Learning

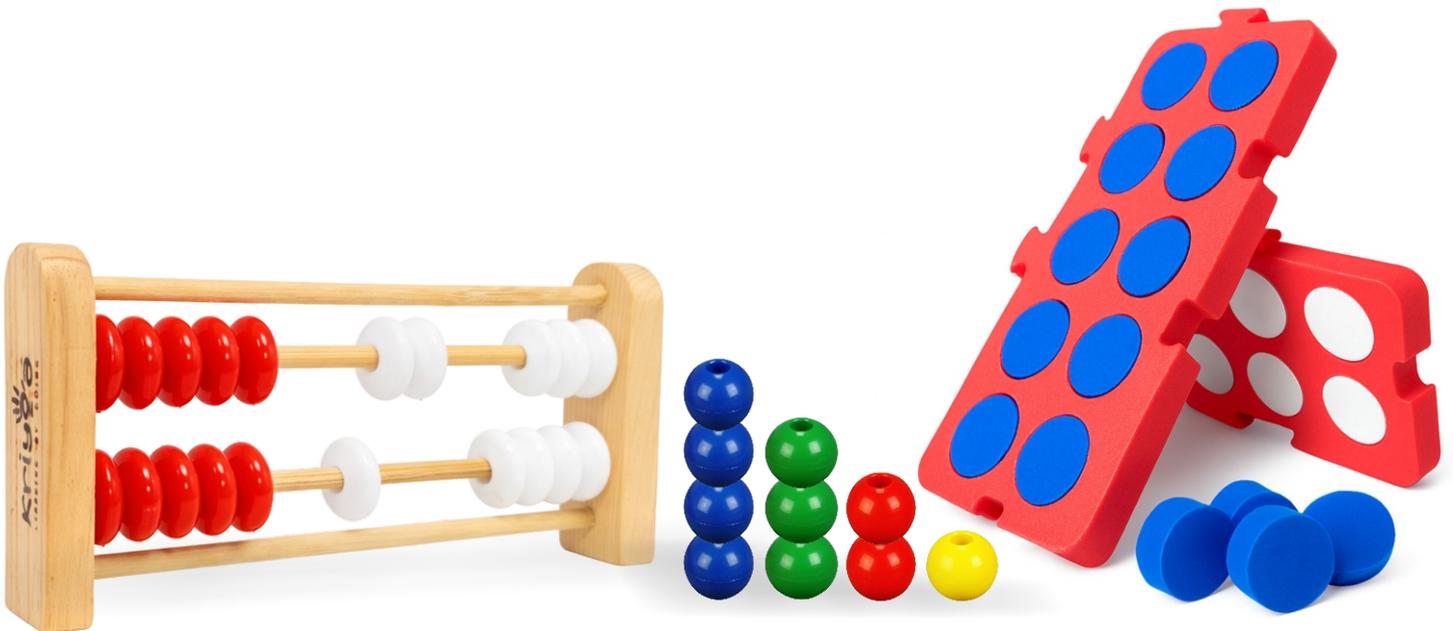
Play

Explore

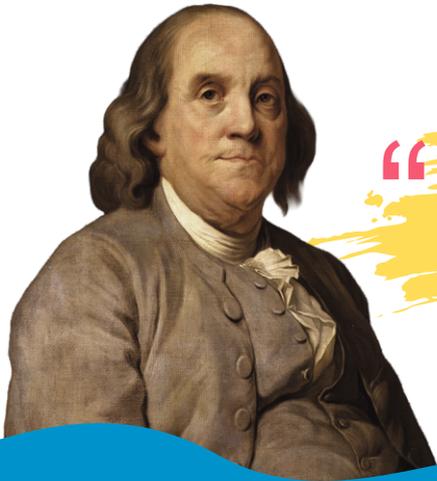
Create

Understand

For Ages 3-10 | Schools | Educators | Parents



Transforming classrooms through hands-on learning



“Tell me and I forget, teach me and I may remember, involve me and I learn.”

— Benjamin Franklin

We believe every child is born curious, observant, and eager to explore the world through touch, movement, and meaningful play.

However, for decades, Indian classrooms have prioritised memorisation over understanding and worksheets over real experiences. The result is a generation that can recall answers but struggles to apply, reason, and create.



exists to change this

We design experiential learning materials and classroom solutions that help educators convert passive learning into active, joyful discovery. Each manipulative is crafted to develop conceptual understanding, fine motor skills, reasoning, problem-solving, and creativity — preparing children not only for examinations but for life.



ABOUT US

Kriyaa is an innovative educational solutions brand committed to transforming learning through **experiential, play-based, and STEAM-aligned teaching materials.**

Our manipulatives bring learning alive by enabling children to **explore, test, construct, question, and understand concepts** through hands-on experience.

We strive to turn classrooms into learning laboratories where children think deeply, collaborate confidently, and discover joy in learning.



Kriyaa is a proud initiative of SAAR Education Pvt. Ltd., a pioneering educational company engaged in research-driven curriculum, publishing, and teacher development programs aligned with NEP 2020 and NCF 2022

OUR VISION

To lead a transformation from rote learning to experiential, joyful, and meaningful education, enabling every child to learn by doing.

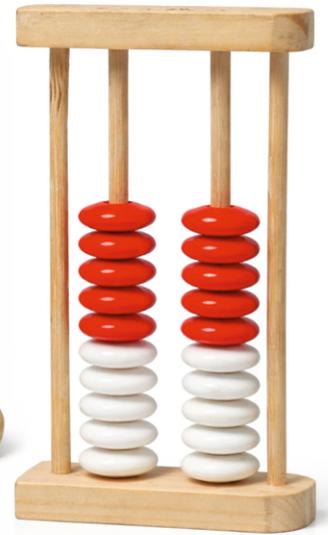
OUR MISSION

To empower learners, teachers, and schools with hands-on learning tools that nurture curiosity, creativity, reasoning, and lifelong learning.



WHAT WE DO

We design and develop:



Math Manipulatives & Conceptual Learning Kits

Fine Motor Skill & Sensory Development Tools

Early Literacy & Phonics Learning Resources

STEAM & Maker Education Kits

Teacher Training & Classroom Implementation Programs



Our approach integrates



Multisensory hands-on exploration



- Concrete
- pictorial
- abstract learning progression



Inquiry-driven and child-led discovery



Real-world applications and problem solving



WHY HANDS-ON MANIPULATIVES?

Research and **NEP 2020** emphasise that children understand best when they **see, touch, and explore concepts through concrete materials**—not memorisation.

Build strong
number sense
and spatial
understanding

Develop
problem-solving
and reasoning

Strengthen
fine motor
skills & hand-eye
coordination

Learn
through play,
collaboration,
and creativity

Move beyond
answers to
understanding
why and how



NCF 2022
strongly recommends
play-based, activity-based,
and experiential learning in the
foundational and preparatory stages.

WHO WE SERVE



Schools &
Preschools



Teachers &
Curriculum
Designers



Parents &
Homeschool
Users



Special
Education
& Inclusive
Classrooms



Learning
Centres &
NGOs

WE COLLABORATE WITH SCHOOLS TO:

Design
experiential
classrooms

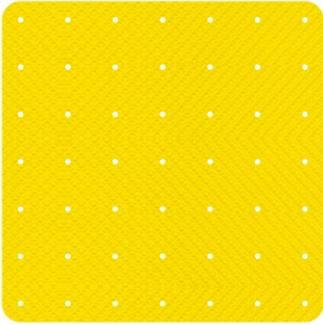
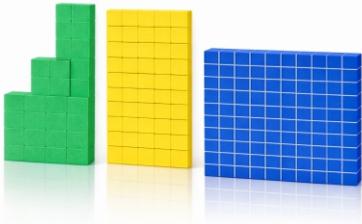
Provide
integrated
curriculum
support

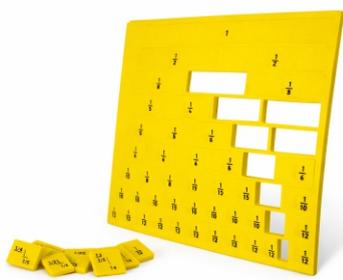
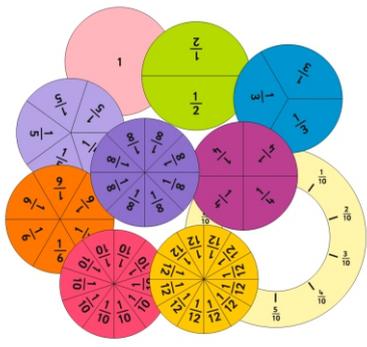
Set up
hands-on
learning labs &
math corners

Train teachers
in play-based
methodologies



WHAT WE OFFER

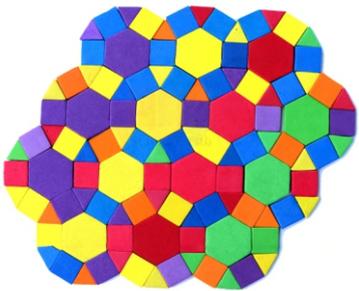
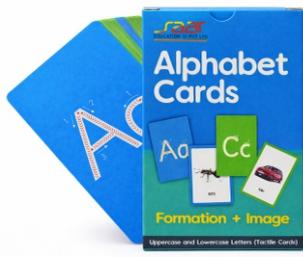
S.No.	Item	Description	Grade	Concept	Price
1	Lacing Board (Foam) 	<p>The Lacing Board is a hands-on tool that improves eye-hand coordination and fine motor skills. It comes with two colorful laces for threading, enhancing pincer grip and pre-writing abilities. The activity also boosts creativity, bilateral hand coordination, patience, and perseverance.</p>	PP1 PP2 PP3	<ul style="list-style-type: none"> Improves eye-hand coordination and fine motor skills. Enhances pincer grip and pre-writing abilities. Boosts creativity, patience, and bilateral hand coordination. Encourages interactive, skill-building play. 	₹99 (Per pc)
2	Ten Frame (Foam) 	<p>Ten Frame (Foam) is an interactive maths tool designed to help learners visualise numbers and understand place value through hands-on learning. By composing and decomposing numbers, it strengthens number sense and basic arithmetic skills.</p>	PP1 PP2 PP3 G1 G2	<ul style="list-style-type: none"> Counting and Number Sense Addition and Subtraction Place Value and Tens/Ones Understanding Pattern Recognition and Sequencing 	₹100 (Set of 2)
3	Dienes Blocks (Foam) 	<p>Dienes Blocks (Foam) is a set of soft, lightweight foam blocks representing Ones, Tens, and Hundreds to teach Base 10 and place value concepts. By manipulating the blocks, learners can explore addition, subtraction, multiplication, and division in a hands-on way.</p>	PP1 PP2 PP3 G1 G2	<ul style="list-style-type: none"> Place Value & Base 10 Concepts Addition & Subtraction Practice Multiplication & Division Introduction Hands-On, Tactile Learning Active Engagement & Number Sense 	₹100 (Per Set) (1s-20 foam pcs, 10s-20 foam pcs, 100-1 foam pc)
4	Maths Rods (Foam) 	<p>Maths Rods are a set of colour-coded foam rods designed to help young learners understand numbers and their relationships through hands-on play. Each rod represents a specific number, allowing learners to explore addition, subtraction, and number bonds visually and tactilely. Perfect for early maths learning, it promotes interactive engagement.</p>	PP1 PP2 PP3	<ul style="list-style-type: none"> Counting and Number Sense Addition and Subtraction Patterns and Colour Recognition Comparing Lengths and Measurement Hands-On Manipulation and Fine Motor 	₹99 (Set of 20 pcs)

S.No.	Item	Description	Grade	Concept	Price
5	Cuisenaire Rods (Foam with Number Print) 	Cuisenaire Rods (Foam with Number Print) are colourful, lightweight foam rods with printed numbers that help kids visualize numbers, counting, and basic operations (addition, subtraction, multiplication, division).	G1 G2	<ul style="list-style-type: none"> Visualizes numbers and basic math operations. Reinforces numerical recognition and calculations. Supports tactile learning and fine motor skills. Makes abstract math concepts concrete and engaging. 	₹175 (Set of 74 pcs)
6	Cuisenaire Rods (Foam) 	Cuisenaire Rods (Foam) are a set of 74 colour-coded foam rods of varying lengths, each representing a specific numerical value. By manipulating these rods, learners can explore arithmetic operations such as addition, subtraction, multiplication, and division in a visual, hands-on way. The set also helps introduce fractions and strengthens number sense, making abstract maths concepts easier to understand.	G1 G2	<ul style="list-style-type: none"> Counting and Number Sense Addition and Subtraction Multiplication and Division Fractions and Part-Whole Relationships Colour Recognition and Patterning Hands-On Manipulation 	₹149 (Set of 74 pcs)
7	Fraction Tiles (Foam) 	Fraction Tiles (Foam) are a set of colour-coded tiles representing fractions like halves, thirds, and quarters. These tiles help learners visually understand and compare fractions, supporting concepts like equivalence and simplification.	G1 G2 G3	<ul style="list-style-type: none"> Understanding fraction representation Compare fractions Recognise equivalence Simplify fractions 	₹150 (Set of 78 tiles in a frame)
8	Fraction Circles (Foam) 	Fraction Circles (Foam) are colourful, segmented circles that help learners understand fractions visually and practically. Each circle is divided into equal parts to represent halves, thirds, quarters, and more, making it easy to compare and combine fractions. They support hands-on learning of addition, subtraction, and equivalent fractions. Made from durable, child-safe materials, the circles are easy to handle and manipulate.	G3 G4 G5	<ul style="list-style-type: none"> Unit and non-unit fractions Denominator and numerator understanding Proper, improper, and mixed fractions Equivalent fractions Addition and subtraction of fractions Multiplication and division of fractions 	₹349 (Set of 9 circles divided into 51 pcs)

S.No.	Item	Description	Grade	Concept	Price
9	Place Value Counters (Foam) 	Place Value Counters (Foam) are colour-coded counters representing ones, tens, hundreds, and thousands, designed for hands-on learning of the decimal system. They help learners visualize number structure, build number sense, and reinforce essential maths skills.	G3 G4 G5	<ul style="list-style-type: none"> Place Value Understanding Hands-On Maths Exploration Number Sense and Mathematical Confidence Decimal System Mastery 	₹100 (Set of 875 foam pcs in 10 different colours)
10	Pattern Blocks (Foam) 	Pattern Blocks (Foam) are a set of colourful foam geometric shapes designed for hands-on learning in patterns, symmetry, spatial reasoning, and basic geometry. They help learners sort, categorise, explore fractions, and create patterns while enhancing problem-solving skills.	G3 G4 G5	<ul style="list-style-type: none"> Sorting pattern blocks by their colourful shape Examine block relationship Learn Fraction with blocks Understand numerator and denominator Creating patterns 	₹225 (Set of 250 pcs)
11	Alphabet Slate-Capital Letters (Foam) 	Alphabet Slate - Capital Letters (Foam) is an interactive foam learning board designed to make letter recognition and word building fun. It features removable alphabet cutouts on a lightweight slate with a handle for easy carrying. Perfect for developing phonics, fine motor skills, and early spelling.	PP1 PP2	<ul style="list-style-type: none"> Letter Identification, letter sound association, Sequencing alphabet, Capital Letter matching Word building 	₹99 (1 pc)
12	Alphabet Slate-Small Letters (Foam) 	Alphabet Slate - Small letters (Foam) is an interactive foam learning board designed to make letter recognition and word building fun. It features removable alphabet cutouts on a lightweight slate with a handle for easy carrying. Perfect for developing phonics, fine motor skills, and early spelling.	PP1 PP2	<ul style="list-style-type: none"> Letter Identification, letter sound association, Sequencing alphabet, Small letter matching Word building 	₹99 (1 pc)

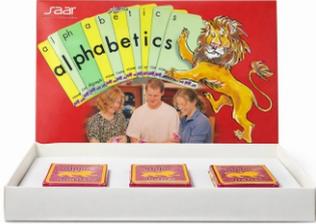
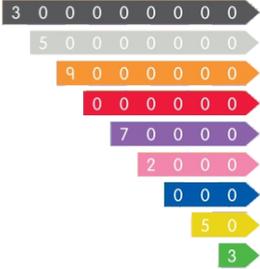
S.No.	Item	Description	Grade	Concept	Price
13	Varnmala Slate (Foam) 	Varnmala Slate (Foam) is an interactive foam board with removable Hindi alphabet cut-outs. Its slate shape and handy handle make it easy to use and carry. Ideal for developing letter recognition, sound association, and fine motor skills, it makes learning Hindi fun and engaging.	PP1 PP2	<ul style="list-style-type: none"> Build Hindi letter recognition Develop sound association Strengthen fine motor skills Encourage word building Sequencing Varnmala 	₹99 (1 pc)
14	Maths Slate (Foam) 	Maths Slate (Foam) is an interactive foam board with removable number & operation symbols cut-outs. Its slate shape and handy handle make it easy to use and carry. Ideal for developing Shape & number recognition, Counting, and fine motor skills, it makes learning Maths fun and engaging.	PP1 PP2 PP3	<ul style="list-style-type: none"> Number Sense & Recognition Tactile Arithmetic Fine Motor Development Cognitive Sorting 	₹99 (1 pc)
15	Letter Sound Strip-Jollyphonics 	Letter Sound Strip-Jollyphonics is an engaging phonics tool featuring 42 letter sounds from the Jolly Phonics program, designed to strengthen letter-sound recognition and phonological awareness. Through hands-on, kinesthetic activities, learners learn to connect sounds with letters in an interactive way.	PP1 PP2 PP3	<ul style="list-style-type: none"> Letter-Sound Recognition Phonemic Awareness Early Reading and Writing Skills Kinaesthetic, Hands-on Learning 	₹30 (per pc)
16	Shape Puzzle (Foam) 	Shape Puzzle (Foam) is an interactive puzzle featuring basic geometric shapes that enhance spatial reasoning and shape recognition. Through hands-on play, it strengthens problem-solving and cognitive development.	PP1 PP2 PP3	<ul style="list-style-type: none"> Shape Recognition and Sorting Spatial Reasoning and Fit Problem-Solving and Critical Thinking Creative Pattern and Design 	₹30 (Set of 4 pcs)

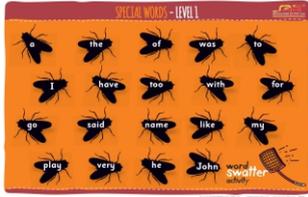
S.No.	Item	Description	Grade	Concept	Price
17	Shape Set (Foam) 	<p>Shape Set (Foam) is a colourful collection of various shapes, including circles, triangles, squares, stars, and more, designed for hands-on learning. It helps children identify basic colours and shapes while exploring size gradation and shape differentiation. The shapes can be used as stencils for drawing, supporting pre-writing skills and fine motor development. This set encourages creativity and imagination through playful experimentation and activity-based learning.</p>	PP1 PP2 PP3	<ul style="list-style-type: none"> Identify shapes and colours Explore size and shape variations Develop pre-writing and fine motor skills Encourage creativity and imagination Support hands-on learning Promote interactive learning 	₹99 (Set of 30 pcs of 18 different shapes)
18	Shapes and Colour Kit (Foam) 	<p>Shapes and Colour Kit (Foam) is an educational manipulative designed to introduce learner to number sense and geometry through hands-on activities. It includes six foam shapes—circle, semicircle, triangle, square, right-angled triangle, and rectangle—in six colours and five sizes. Learners can sort, classify, create patterns, count shapes, and engage in storytelling activities.</p>	PP1 PP2 PP3	<ul style="list-style-type: none"> Number and geometry concepts Enable sorting and classification Develop pattern recognition Promote counting and math skills Enhance spatial reasoning 	₹99 (Set of 28 pcs of 5 different shapes, 4 different sizes and 4 different colours)
19	T-Puzzle (Foam) 	<p>T-Puzzle (Foam) is a foam puzzle designed to develop spatial reasoning and problem-solving skills. It challenges children to fit pieces together to form the shape of a “T,” enhancing hand-eye coordination and logical thinking. The puzzle encourages trial-and-error learning while boosting concentration and patience. Made from durable, child-safe materials, it can withstand repeated use.</p>	PP1 PP2 PP3 G1 G2 G3 G4 G5	<ul style="list-style-type: none"> Developing spatial reasoning and visualisation Enhancing problem-solving and logical thinking Improving hand-eye coordination Encouraging trial-and-error learning Building concentration and patience Promoting learning through play 	₹30 (Set of 4 pcs)

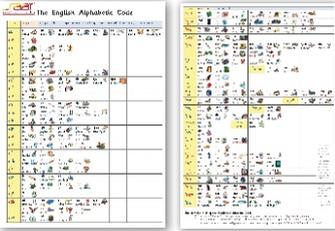
S.No.	Item	Description	Grade	Concept	Price
20	Tessellation Kit (Foam) 	<p>Tessellation Kit (Foam) is a hands-on manipulative designed for exploring patterns and tessellations using colourful foam polygons like triangles, squares, pentagons, hexagons, and more. Learners can create designs, discover tessellating combinations, and understand geometric properties such as angles and symmetry. The foam pieces are safe, lightweight, and ideal for Math labs, classrooms, and group activities, encouraging creativity and spatial reasoning.</p>	G3 G4 G5	<ul style="list-style-type: none"> Exploring tessellations and repeating patterns Identifying shapes that tessellate and those that don't Understanding geometric properties of polygons Creating designs and patterns using foam shapes Enhancing spatial reasoning and visualisation skills 	₹199 (Set of 50 pcs of equilateral triangles, 30 pcs of squares, 20 pcs of hexagons, 20 pcs of rhombuses, 10 pcs of octagons)
21	Tangram (Foam) 	<p>Tangram (Foam) is a classic seven-piece geometric puzzle comprising 5 triangles, 1 square, and 1 parallelogram, all cut from a single square. Tangram encourages spatial reasoning, creativity, and problem-solving as learners arrange pieces to form various shapes and patterns. It provides a fun, hands-on way to explore geometry, enhance logical thinking, and develop visual-spatial skills.</p>	PP2 PP3 G1 G2 G3 G4 G5	<ul style="list-style-type: none"> Geometry and Shape Recognition Creativity and Design Spatial Awareness and Problem-Solving Logical Reasoning and Critical Thinking 	₹50 (Set of 5 triangles, 1 square and 1 parallelogram)
22	Flashcards-Literacy 	<p>Flashcards-Literacy are a set of uppercase and lowercase letter cards in print and pre-cursive styles. They support handwriting practice, letter recognition, and vocabulary building. Ideal for classrooms and home, they provide a hands-on, engaging way to reinforce early reading and writing skills.</p>	PP1 PP2 PP3	<ul style="list-style-type: none"> Handwriting Practice – tracing and formation Letter Recognition – uppercase and lowercase Phonics & Vocabulary – sound-word association Cognitive Skills – sequencing and matching 	₹150 (Set of 55 cards)
23	Flashcards-Maths 	<p>Flashcards-Maths are a set of 55 cards featuring numbers, tens frames, Dienes blocks, and number names. They help learners develop counting, number sense, and visual number recognition. Ideal for classrooms and home use, they make early maths learning engaging and hands-on.</p>	PP1 PP2 PP3	<ul style="list-style-type: none"> Number Sense Place Value – tens, ones, and Dienes blocks Basic Operations – early addition and subtraction Cognitive Skills – pattern and sequence recognition 	₹150 (Set of 55 cards)

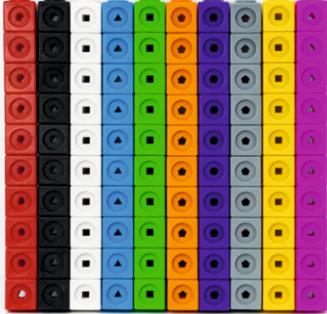
S.No.	Item	Description	Grade	Concept	Price
24	Flashcards-Hindi 	<p>Flashcards-Hindi are a set of 50 <i>Varnmala</i> (<i>Swar</i> and <i>Vyanjan</i>) and 47 picture cards featuring Hindi letters to support early language learning and picture recognition. They help learners recognise letters, build script familiarity, and improve spelling accuracy.</p>	PP1 PP2 PP3 G1 G2	<ul style="list-style-type: none"> • Letter Recognition – identifying Hindi characters • Phonics and Pronunciation – sound–symbol connection • Writing Skills – tracing and formation • Memory and Sequencing – Varnamala order practice 	₹150 (Set of 50 <i>Swar</i> & <i>Vyanjan</i> Cards, Set of 47 Picture Cards)
25	Flashcards-EVS 	<p>Flashcards-EVS are a set of 278 thematic cards available in both English and Hindi, thoughtfully designed to cover 9 key topics such as Transport, Animals, Plants, and Food. These cards promote vocabulary development, literacy, and fine motor skills through hands-on, interactive learning experiences. Perfect for bilingual education, they make concept exploration enjoyable and engaging for both classroom and home use. The complete set includes 11 types of EVS cards distributed as follows:</p> <ul style="list-style-type: none"> Transport – 29 cards Trees – 4 cards Young Ones of Animals – 8 cards Objects – 57 cards Colours – 24 cards Professions – 7 cards Body Parts – 25 cards Flowers – 12 cards Plants – 18 cards Animals – 46 cards Foods – 48 cards 	PP1 PP2 PP3 G1 G2	<ul style="list-style-type: none"> • Environmental Awareness – animals, plants, water, air • Cognitive Skills – sorting, categorising, observation • Language and Literacy – English-Hindi vocabulary • Social and Collaborative Learning – group activities 	₹250 (Set 278 cards)
26	Bingo Cards RED Level 	<p>Bingo Cards RED Level are durable, reusable learning tools designed to make the practice of Maths and English engaging and interactive. Available as a set of 36 double-sided card sets, they support letter/sound identification of the English alphabet and number recognition for numbers in a fun, hands-on way. Set includes – Beginning sounds of the 26 letters and their corresponding sounds, along with numbers from 0 to 10.</p>	PP1	<ul style="list-style-type: none"> • Builds literacy and numeracy skills. • Promotes letter and number recognition. • Encourages fun, hands-on learning. • Social Skills – teamwork and communication 	₹30 (Set of 18 double sided cards)

S.No.	Item	Description	Grade	Concept	Price
27	Bingo Cards ORANGE Level 	<p>Bingo Cards ORANGE Level are durable, reusable learning tools designed to make the practice of Maths and English engaging and interactive. Available as a set of 36 double-sided card sets, they support letter/sound identification of the English alphabet and number recognition for numbers in a fun, hands-on way. The set includes – Beginning and ending sounds of the 26 letters of the English Alphabet, along with numbers from 0 to 20.</p>	PP2	<ul style="list-style-type: none"> Enhances literacy and numeracy through play. Builds recognition of letter sounds and numbers. Supports interactive and group learning. 	₹30 (Set of 18 double sided cards)
28	Bingo Cards GREEN Level 	<p>Bingo Cards GREEN Level are durable, reusable learning tools designed to make the practice of Maths and English engaging and interactive. Available as a set of 54 double-sided card sets, they support letter/sound identification of the English alphabet and number recognition for numbers in a fun, hands-on way. The set includes – 44 letter sounds, Long and Short vowel sounds of the English language, Hindi <i>swar</i> and <i>vyanjan (Varnamala)</i> with 42 letter sounds, along with recognition of numbers from 0 to 50.</p>	PP3	<ul style="list-style-type: none"> Builds advanced phonics and number skills. Integrates English and Hindi learning. Promotes fun, interactive practice. 	₹100 (Set of 54 double sided cards)
29	The Foundation Builder Kit 	<p>The Foundation Builder Kit is a multi-sensory kit for Hindi, English, and Maths. Teaches phonetic sounds, decoding, and spelling with 240 colour-coded tiles. Maths section uses textured digits, operators, and visual aids to build number sense and mental math.</p>	PP2 PP3 G1 G2	<ul style="list-style-type: none"> Multisensory Learning Phonetic Literacy Number Sense Visual Maths Tool Comparative Reasoning 	₹250 (Set of 240 cards - 110 English, 63 Hindi & 67 Maths)

S.No.	Item	Description	Grade	Concept	Price
30	<p>Alphabetics</p> 	<p>Alphabetics features 135 letter cards including digraph cards that make phonics learning interactive and fun. It helps learners improve letter recognition, spelling, and word formation through engaging play.</p>	G1 G2	<ul style="list-style-type: none"> Phonics and Sound Recognition Spelling and Word Formation Cognitive and Language Skills Interactive and Play-based Learning 	₹1199 (per set of 135 cards)
31	<p>Word Box</p> 	<p>Word Box is a comprehensive set of 800 categorised flashcards designed to strengthen vocabulary, spelling, and word recognition skills. By grouping words into eight progressive sets, it promotes structured language development and supports step-by-step learning. Ideal for classrooms or home environments, it helps build fluency and confidence in young readers through engaging and interactive practice. The Word Box is divided into the following groups:</p> <p>Group 1: s a t i p n Group 2: ck e h r m d Group 3: g o u l f b Group 4: ai j oa ie ee or Group 5: z w ng v oo oo Group 6: y x ch sh th th Group 7: qu ou oi ve er ar Group 8: y a _ e e _ e i _ e o _ e u _ e</p>	PP2 PP3 G1 G2	<ul style="list-style-type: none"> Vocabulary Development Spelling and Word Recognition Reading Comprehension Interactive, Hands-on Learning 	₹1000 (Box of 800+ cards)
32	<p>Arrow Cards</p> 	<p>Arrow Cards are arrow-shaped cards designed to visually represent numbers and fractions through layering and comparison. By offering a hands-on approach, they help learners understand fractional relationships and number composition more clearly.</p>	G1 G2 G3 G4 G5	<ul style="list-style-type: none"> Number Sense and Fractions Visual Comparison and Conceptual Understanding Hands-On Manipulation Logical Reasoning and Problem Solving 	₹100 (Set of 2 units)

S.No.	Item	Description	Grade	Concept	Price
33	Poster-Letters of the Alphabet 	Letters of the Alphabet Poster displays all uppercase and lowercase letters of the English alphabet in a colourful and easy-to-read format. It supports letter recognition, handwriting practice, and early literacy development. Perfect for helping young learners connect letter shapes with sounds.	PP1 PP2 PP3 G1 G2	<ul style="list-style-type: none"> Introduces uppercase and lowercase letters for early literacy. Builds letter-sound recognition and handwriting skills. 	₹50 (1 pc)
34	Poster-Hindi Varnmala 	Hindi Varnmala Poster introduces the Hindi alphabet (<i>Varnmala</i>) with clear visuals of <i>Swar</i> (vowels) and <i>Vyanjan</i> (consonants). It helps learners learn the pronunciation, sequencing, and writing of Hindi letters, thereby strengthening their bilingual literacy.	PP1 PP2 PP3 G1 G2	<ul style="list-style-type: none"> Covers <i>swar</i> (vowels) and <i>vyanjan</i> (consonants) of the Hindi script. Strengthens reading and writing foundation in Hindi. 	₹50 (1 pc)
35	Poster-Brain Breaks 	Brain Breaks Poster combines physical activities, mindfulness, and phonics play to boost focus and energy. Blends letter recognition with fun breaks, promoting coordination and emotional well-being.	PP1 PP2 PP3 G1 G2	<ul style="list-style-type: none"> Promotes short physical and mindfulness activities during lessons. Helps improve focus, energy, and classroom engagement. 	₹50 (1 pc)
36	Poster-Phoneme Sounds 	Phoneme Sounds Poster illustrates all 44 English phoneme sounds through visual cues and examples. It helps learners understand how sounds form words, supporting accurate pronunciation, spelling, and reading fluency.	PP1 PP2 PP3 G1 G2	<ul style="list-style-type: none"> Displays all 44 English phonemes with examples. Supports pronunciation, spelling, and reading fluency. 	₹50 (1 pc)
37	Poster-Special Words Level 1 	Special Words Level 1 Poster is designed to build vocabulary, this poster highlights high-frequency sight words that learners encounter in early reading. It helps learners recognise common words instantly, improving reading fluency and comprehension.	PP1 PP2 PP3 G1 G2	<ul style="list-style-type: none"> Features beginner-level high-frequency sight words. Encourages quick recognition and reading confidence. 	₹50 (1 pc)

S.No.	Item	Description	Grade	Concept	Price
38	Poster-Phonics Mouth Positions 	Phonics Mouth Positions Poster is an engaging visual aid that demonstrates mouth and tongue positions for different phonemes. It supports correct pronunciation, phonemic awareness, and speech development—ideal for phonics and language lessons.	PP1 PP2 PP3 G1 G2	<ul style="list-style-type: none"> Illustrates correct mouth and tongue positions for each sound. Aids accurate pronunciation and sound articulation. 	₹50 (1 pc)
39	Poster-50 Most Common Words 	50 Most Common Words Poster features the most frequently used words in English, encouraging reading confidence and word familiarity. It's perfect for sight word drills, reading games, and sentence-building activities.	PP1 PP2 PP3 G1 G2	<ul style="list-style-type: none"> Lists frequently used English words for daily reading. Enhances vocabulary and reading fluency. 	₹50 (1 pc)
40	Poster-Alphabetic Code 	Alphabetic Code Poster connects graphemes (letters or letter groups) with their corresponding phonemes (sounds). It helps learners decode unfamiliar words and strengthens spelling through understanding sound-letter patterns.	PP1 PP2 PP3 G1 G2	<ul style="list-style-type: none"> Shows letter-sound correspondences for phonics learning. Builds decoding and spelling proficiency. 	₹50 (1 pc)
41	Poster-Jolly Grammar 	Jolly Grammar Poster introduces key grammar concepts like parts of speech, punctuation, and sentence structure in a clear and playful layout. It reinforces foundational grammar rules through visuals and examples, making grammar learning fun.	PP1 PP2 PP3 G1 G2	<ul style="list-style-type: none"> Shows letter-sound correspondences for phonics learning. Builds decoding and spelling proficiency. 	₹50 (1 pc)
42	Cubes-Early Literacy & Numeracy 	Cubes-Early Literacy & Numeracy are interactive learning tools with letters and pictures, designed to develop literacy, numeracy, and social-emotional skills. They support activities like letter recognition, sight words, and problem-solving.	PP1 PP2 PP3	<ul style="list-style-type: none"> Literacy – letter recognition, sight words, phonics Numeracy – counting, number games, problem-solving Social-Emotional Learning – self-awareness, self-management, social awareness, relationship skills, decision-making 	₹300 (Set of 8 cubes)

S.No.	Item	Description	Grade	Concept	Price
43	Cubes-Brain Gym 	<p>Cubes-Brain Gym are a set of 6 alphabet-based activity cubes which feature six letters of the alphabet, with every letter linked to a fun and engaging brain gym activity — such as “Balance on one foot” for B or “Criss-cross” for C. These cubes inspire learners to move, think, and learn at the same time, fostering active engagement.</p>	PP1 PP2 PP3	<ul style="list-style-type: none"> Integrates movement with learning by linking each alphabet letter to a fun physical activity. Promotes brain-body coordination, focus, and memory through active participation. Encourages kinesthetic learning, making alphabet recognition engaging and interactive. 	₹225 (Set of 6 cubes)
44	Mathlinking Cubes 	<p>Mathlinking Cubes are colourful, interlocking cubes that connect on all sides for hands-on learning. They help children understand counting, patterns, and basic math operations while exploring 2D and 3D shapes through creative building. Made of durable plastic, these cubes enhance fine motor and problem-solving skills, making math fun and engaging.</p>	PP1 PP2 PP3 G1 G2 G3	<ul style="list-style-type: none"> Explores counting, patterns, and basic math operations. Supports 3D building and spatial reasoning. Enhances fine motor skills through hands-on play. Makes abstract math concepts concrete and engaging 	₹100 (Set of 20) ₹250 (Set of 50)
45	Snap Cubes 	<p>Snap Cubes is a set of colourful interlocking cubes designed to support hands-on maths learning. The cubes help learners explore counting, place value, measurement, and number relationships through visual and tactile activities. They also build spatial reasoning, pattern recognition, and problem-solving skills in a fun, interactive way.</p>	PP1 PP2 PP3 G1 G2	<ul style="list-style-type: none"> Counting and Number Sense Addition and Subtraction Colour Patterns and Sequencing Spatial Reasoning and Geometry Fine Motor and Hand-Eye Coordination 	₹100 (Set of 20) ₹250 (Set of 50)
46	Ally – Alligator Puppet 	<p>Ally-Alligator Puppet is a soft velvety hand glove puppet. It can be used to support development of phonological awareness, basic maths concepts, and social-emotional skills through role-playing and storytelling. Suitable for both classrooms and home use, it makes learning fun, creative, and interactive.</p>	PP1 PP2 PP3	<ul style="list-style-type: none"> Phonological Awareness – sounds, blending, segmenting words Early Maths Skills Social-Emotional Development – role-play, storytelling, emotional expression 	₹300 (1 pc of 8 Inches) ₹450 (1 pc of 11 Inches)

S.No.	Item	Description	Grade	Concept	Price
47	Swatter 	Swatter is a durable, tactile tool that makes learning letters and words fun through physical interaction. Learners can swat letters, sight words, or match words to images to reinforce literacy skills.	PP1 PP2 PP3 G1 G2	<ul style="list-style-type: none"> Letter and Word Recognition – identify letters and sight words. Spelling and Vocabulary – swat letters to spell words. Kinaesthetic/Active Learning – alphabet relays, group games. 	₹30 (1 pc)
48	The Poppit Sound Board 	The Poppit Sound Board is a hands-on phonics tool with 42 push-in, push-out foam counters for letter sounds, blending, and word building. Soft, child-safe foam for interactive learning.	PP1 PP2 PP3	<ul style="list-style-type: none"> Featuring 42 letter sounds Allowing children to learn by movement and touch Helping decode words easily 	₹149 (1 pc)
49	Crown 	Crown is designed to support sight word recognition and social-emotional development (SEL). Through imaginative role play, learners build confidence, creativity, and cooperative skills.	PP1 PP2 PP3 G1 G2	<ul style="list-style-type: none"> Sight Word Recognition Social-Emotional Skills (SEL) Creativity and Imagination Confidence and Achievement 	₹45 (per piece)
50	Matra Chakra 	Matra Chakra is an interactive Hindi learning tool featuring a rotating design to teach matras (vowels) and their use in sentences. Learners can spin the Matra Chakra for hands-on practice, enhancing pronunciation, reading, and recognition skills. This tactile, engaging activity makes learning matras fun while fostering a deeper understanding of Hindi language concepts.	G1 G2	<ul style="list-style-type: none"> Hindi Matras & Word Formation Reading & Pronunciation Skills Active & Tactile Learning Hands-On Exploration 	₹45 (per piece)

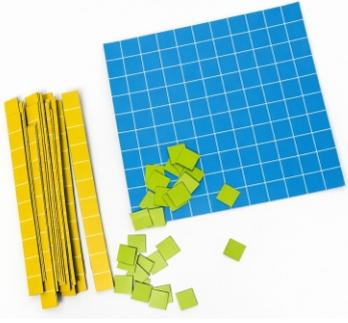
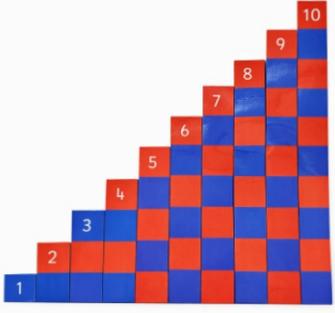
S.No.	Item	Description	Grade	Concept	Price
51	I Talk (Foam) 	I Talk (Foam) is an interactive tool made from durable foam that supports social-emotional learning in young learners. It helps develop skills like self-regulation, empathy, and confidence through meaningful conversations.	PP1 PP2 PP3	<ul style="list-style-type: none"> Self-Awareness and Confidence Relationship Skills and Empathy Self-Regulation and Communication 	₹30 (1 pc)
52	Rekenrek 	Rekenrek is a hands-on visual maths tool with rows of red and white beads that help learners understand counting, addition, and subtraction. By grouping numbers in tens and ones, it strengthens place value understanding and number sense.	PP2 PP3 G1 G2	<ul style="list-style-type: none"> Counting & Number Sense Addition & Subtraction Place Value & Tens/Ones Understanding Pattern Recognition & Sequencing 	₹150 (Set of 20 beads) ₹750 (Set of 100 beads) ₹1000 (Set of 200 beads)
53	Counting String 	Counting String is a hands-on maths tool featuring red and white beads on a string to support counting, sequencing, and early number concepts. By manipulating the beads, learners visually understand addition and subtraction. It also enhances fine motor skills and hand-eye coordination through interactive learning.	PP2 PP3 G1 G2	<ul style="list-style-type: none"> Counting & Number Sense Addition & Subtraction Colour & Pattern Recognition Sequencing & Skip Counting Fine Motor & Hand-Eye Coordination 	₹60 (Set of 20 small beads) ₹150 (Set of 50 small beads) ₹300 (Set of 100 small beads) ₹800 (Set of 100 big beads)
54	Beading & Lacing(Round Beads) 	Beading & Lacing(Round Beads) set includes numerous smooth, brightly coloured, round beads (spheres) with large centre holes, perfect for easy threading. The beads come in a variety of vibrant hues and are designed to be chunky and durable for safe handling by young learners. This classic manipulative set includes a lacing string for immediate hands-on play and learning activities.	PP1	<ul style="list-style-type: none"> Motor skills and coordination. Teaches colours, sorting, and sequencing. Builds concentration and pattern ability. Prepares hands for writing and grasping. 	₹150 (Set of 50 beads)

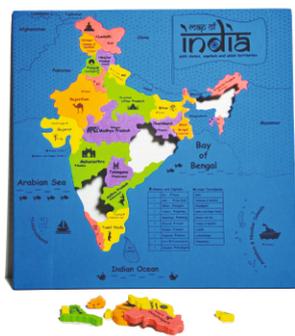
S.No.	Item	Description	Grade	Concept	Price
55	Beading & Lacing (Small Oval Beads) 	<p>Beading & Lacing (Small Oval Beads) set includes numerous smooth, two-toned oval beads with large centre holes, making them perfect for easy lacing and sorting activities. The beads are designed to be chunky and durable for safe handling and feature two primary contrasting colours for clear visual distinction.</p>	PP2	<ul style="list-style-type: none"> • Develops fine motor skills and hand-eye coordination. • Teaches colours, sorting, and sequencing. • Builds concentration and pattern recognition. • Prepares hands for writing and grasping. 	₹60 (Set of 20 beads)
56	Beading & Lacing (Multishape Beads) 	<p>Beading & Lacing (Multishape Beads) set features chunky, colourful beads in various geometric forms (squares, spheres, rings, etc.). It includes a durable lacing string with a firm tip, designed specifically for easy threading by little hands. The large size and bright colours are ideal for early learners and safe handling during developmental play.</p>	PP3	<ul style="list-style-type: none"> • Motor Skill Development • Cognitive Skills • Early Literacy Prep 	₹75 (Set of 24 beads)
57	Wipe-Clean Fun Mat - PP1 & PP2 	<p>Wipe-Clean Fun Mat -PP1 & PP2 is a re useable learning booklet designed to develop early writing and numeracy skills through hands-on practice. The set includes uppercase and lowercase letter formation, number writing, pre-writing patterns, and basic word-building exercises. Learners can write, wipe, and reuse the pages, making learning engaging, interactive, and sustainable.</p>	PP1 PP2	<ul style="list-style-type: none"> • Develops fine motor and coordination skills • Builds alphabet and number recognition • Strengthens writing and tracing skills • Encourages phonics and word formation • Promotes independent learning through practice 	₹150 (1 pc)

S.No.	Item	Description	Grade	Concept	Price
58	Wipe-Clean Fun Mat- PP3 	Wipe-Clean Fun Mat- PP3 is a wipeable learning mat set compiled in the form of a booklet, designed to reinforce literacy and numeracy concepts through engaging, hands-on activities. It includes Lazy 8 tracing, phonics blending, number operations, comparison tasks, and Dienes block representation, helping learners practice repeatedly with confidence and enjoyment.	PP3	<ul style="list-style-type: none"> Enhances phonics and sound blending Builds early reading and comprehension Strengthens number sense and operations Improves focus and fine motor skills Supports repeated practice and concept retention 	₹150 (1 pc)
59	Wipe-Clean Fun Mat-G1 	Wipe-Clean Fun Mat-G1 is a wipeable learning booklet designed to build literacy and numeracy skills through hands-on activities. It includes phonics and word blending, sentence formation, creative writing, number bonds, comparison, and story sums. Learners can write, wipe, and reuse the pages, making learning interactive and fun.	G1	<ul style="list-style-type: none"> Reinforces phonics and word formation Builds sentence and creative writing skills Strengthens number sense and operations Enhances problem-solving through story sums Promotes practice, motor skills, and concept retention 	₹150 (1 pc)
60	Wipe and Clean - G2 	Wipe-Clean Fun Mat-G2 is a reusable learning booklet designed to build literacy, numeracy, and reasoning skills. It features activities like phonics and word blending, sentence formation, multiplication, number bonds, and story sums, making learning engaging and hands-on.	G2	<ul style="list-style-type: none"> Reinforces phonics and word formation Builds sentence and creative writing skills Strengthens number sense and operations Enhances problem-solving through story sums Promotes practice, motor skills, and concept retention 	₹150 (1 pc)
61	Wipe-Clean Fun Mat - G3 & G4 	Wipe-Clean Fun Mat – G3 & G4 is a reusable learning booklet designed to strengthen mathematical thinking and problem-solving through hands-on practice. The mat includes interactive pages such as Dienes Blocks/Place Value Counters, Number Line, Geo-board, Word/Number Machine, Factors, and multiply-Factor-Divide grids. Learners can write, wipe, and reuse the pages, making it ideal for practice, revision, and concept reinforcement.	G3 G4	<ul style="list-style-type: none"> Builds place value and number sense Reinforces multiplication, division, and factors Develops logical and spatial reasoning Enhances problem-solving skills Promotes practice, accuracy, and confidence 	₹150 (1 pc)

S.No.	Item	Description	Grade	Concept	Price
62	Blending Calendar Level 1 – CVC 	<p>The Blending Calendar Level 1-CVC is a spiral-bound, flip-style phonics tool that introduces early learners to the magic of reading through simple consonant-vowel-consonant (CVC) words like cat, sun, and pig. Learners flip the sound panels to blend letters, hear patterns, and read complete words — strengthening their understanding of letter-sound relationships. Perfect for learners, it builds phonemic awareness, decoding fluency, and spelling readiness through daily, playful practice.</p>	PP2	<ul style="list-style-type: none"> • CVC Phonics Focus • Hands-on Blending • Core Reading Skills 	₹100 (1 pc)
63	Blending Calendar Level 2 – CVCC 	<p>The Blending Calendar Level 2-CVCC extends phonics learning by adding final consonant blends such as hand, milk, and jump. The spiral flip format encourages children to physically manipulate sounds — flipping, reading, and spelling words with tactile involvement. This hands-on engagement deepens their understanding of short vowel sounds and final clusters, developing both reading fluency and accurate spelling.</p>	PP3	<ul style="list-style-type: none"> • Decoding Complex Words • Enhanced Phonetic Understanding • Spelling and Reading Fluency 	₹100 (1 pc)
64	Blending Calendar Level 3 – CCVC 	<p>The Blending Calendar Level 3 -CCVC helps learners explore initial consonant blends like stop, frog, and clip through interactive flipping and decoding practice. Its durable spiral-bound design allows children to isolate, blend, and reassemble sounds, turning abstract phonics concepts into tangible learning experiences. It enhances phonological processing, reading fluency, and comprehension, empowering learners to decode new words with ease and joy.</p>	PP3 G1 G2	<ul style="list-style-type: none"> • Decoding Initial Blends • Enhanced Phonological Processing • Reading and Comprehension 	₹100 (1 pc)

S.No.	Item	Description	Grade	Concept	Price
65	Blending Calendar Level 4 – CCVCC 	<p>Blending Calendar Level 4-CCVCC challenges advancing readers with complex consonant clusters and multi-blend words such as crust, plant, and splash. Learners flip through sound combinations to decode and spell longer words, strengthening phoneme-grapheme mapping and spelling precision. This level builds fluency, vocabulary, and awareness of word structure, guiding children toward mastery in both reading and writing — one blend at a time.</p>	PP3 G1 G2	<ul style="list-style-type: none"> Decoding Complex Clusters Mastery of Phonics Mapping Advanced Literacy Skills 	₹100 (1 pc)
66	Magnetic Board (Hard Board) 	<p>Magnetic Board (Hard Board) is an A4-sized reusable board enclosed in a durable wooden frame, providing both sturdiness and an elegant finish. It features a smooth magnetic surface that allows learners to use magnetic letters, numbers, and symbols for various hands-on learning activities. Perfect for classroom and home use, it encourages creativity, supports maths and spelling practice.</p>	PP1 PP2 PP3 G1 G2	<ul style="list-style-type: none"> Maths and Number Practice Literacy and Spelling Creative Thinking and Problem-Solving 	₹75 (1 pc)
67	Magnetic Flashcards (Hindi) 	<p>Magnetic Flashcards (Hindi) are a set of 52 colour-coded magnetic letters covering the complete Hindi <i>Varnmala</i> — vowels and consonants. Provided in a set of 2, they help learners form amatrik shabd (words without matras like घर, जल, फल) through hands-on activities like blending, segmenting, and sorting, making Hindi reading interactive and fun for early learners.</p>	PP1 PP2 PP3 G1 G2	<ul style="list-style-type: none"> Akshar Gyaan Amaatrik Shabd Phonics & Early Literacy Sound Recognition & Word Formation Cognitive & Fine Motor Development 	₹120 (Set of 104 magnetic letters)

S.No.	Item	Description	Grade	Concept	Price
68	Magnetic Flashcards (English) 	<p>Magnetic Flashcards (English) are a set of 130 colour-coded magnetic lowercase letters covering all vowels (blue), consonants (green) and 42 letter sounds (yellow). Ideal for hands-on word building, spelling, and phonics practice, they help learners develop letter recognition, sound awareness, and fine motor skills.</p>	PP1 PP2 PP3 G1 G2	<ul style="list-style-type: none"> Letter Recognition Phonics & Sound Awareness Word Formation Spelling & Vocabulary Building Cognitive & Fine Motor Development 	₹140 (Set of 120 magnetic letters)
69	Dienes Block (Magnetic) 	<p>Dienes Block (Magnetic) is a hands-on maths learning tool featuring Ones, Tens, and Hundred blocks designed to teach Base-10 and place value concepts. The magnetic functionality allows the blocks to stay in place on boards, enabling interactive demonstrations of addition, subtraction, multiplication, and division.</p>	G3 G4 G5	<ul style="list-style-type: none"> Place Value and Base-10 Concepts Addition and Subtraction Practice Multiplication and Division Introduction Magnetic, Hands-On Learning Interactive Classroom Demonstrations 	₹150 (Set of 1s-20 magnetic pcs, 10s-20 magnetic pcs, 100s-1 magnetic pc)
70	Maths Rods (Magnetic) 	<p>Maths Rods (Magnetic) is a set of colour-coded rods designed to help young learners understand numbers and their relationships through hands-on play. Each rod represents a specific number, allowing learners to explore addition, subtraction, and number bonds visually and tactilely.</p>	PP1 PP2 PP3	<ul style="list-style-type: none"> Counting and Number Sense Addition and Subtraction Patterns and Colour Recognition Comparing Lengths and Measurement Hands-On Manipulation and Fine Motor 	₹100 (Set of 20 pcs)
71	Greeting Stickers 	<p>Greeting Stickers are reusable vinyl stickers designed to help learners practice positive social interactions such as High Five, Hello, Wave, Hug, Fist Bump, and Handshake. They can be used for engaging activities that build social skills, emotional awareness, and confidence.</p>	PP1 PP2 PP3	<ul style="list-style-type: none"> Social Skills – positive peer interactions Communication – expressive language & greetings Emotional Development – empathy & confidence 	₹50 (Set of 6 stickers)

S.No.	Item	Description	Grade	Concept	Price
72	Floor Cards 	Floor cards are A-Z & ten-frame for hands-on, kinaesthetic learning. They are large interactive cards that boost letter-sound, number sense, and recognition skills. Ideal for active kids, making literacy & numeracy fun and effective through movement & play	PP1 PP2 PP3	<ul style="list-style-type: none"> Letters and Sounds – letter recognition, sound associations Numeracy – number recognition and sequences. Kinaesthetic Learning – movement, hopping, gross motor skills 	₹50 (Set of 16 English cards, 30 Maths cards)
73	Cuisenaire Rods (Wooden) 	Cuisenaire Rods (Wooden) are 74 colour-coded rods for hands-on maths. They help learners explore addition, subtraction, multiplication, division, fractions, and number sense in a visual, interactive way	G1 G2 G3 G4 G5	<ul style="list-style-type: none"> Counting and Number Sense Addition, subtraction, multiplication and division Fractions and Part-Whole Relationships Colour Recognition and Patterning 	₹450 (Set of 74 pcs)
74	Weigh N Play Elephant 	Weigh 'N' Play Elephant uses a physical elephant scale to teach learners weight, measurement, and arithmetic through hands-on balancing. By matching weighted numbers with sugarcane pieces, learners visualize mathematical equality and practice tactile addition. This interactive approach enhances fine motor skills and hand-eye coordination while providing structured exploration through 30 included learning cards.	PP2 PP3 G1 G2	<ul style="list-style-type: none"> Visualizing numbers as weights to understand balance. Learning addition and decomposition through play. Understanding mass and scale calibration. Improving motor skills by manipulating small pieces. Solving guided challenges with 30 learning cards. 	₹450 (Set of 61 pcs)
75	The India Map Puzzle (Foam) 	The India Map Puzzle (Foam) is a foam learning tool that teaches states and capitals through interactive play. Its vibrant magnetic design builds spatial awareness and problem-solving skills, turning geography into an engaging, hands-on experience.	PP3 G1 G2	<ul style="list-style-type: none"> Learn states and capitals through assembly. Understand boundaries via magnetic pieces. Build logic through tactile play. Improve recall with vibrant designs. Use durable, non-toxic materials. 	₹300 (Set of 28 pcs in a frame)

S.No.	Item	Description	Grade	Concept	Price
76	Magnetic Alphabet Puzzle 	Magnetic Alphabet Puzzle set features 52 split-foam letters designed for word-association play. The magnetic, durable pieces stick to metallic surfaces, helping learners master phonics and early vocabulary through interactive, hands-on assembly.	PP1 PP2 PP3	<ul style="list-style-type: none"> • Matching letters to words. • Interactive learning on metal. • Durable Design. • Improving literacy via association. • Enhancing coordination through assembly. 	₹300 (Set of 52 pcs)
77	Alphabet and Number Magnets Combo 	Alphabet and Number Magnets Combo is a comprehensive educational tool that features a large collection of uppercase letters and numbers crafted from soft foam, designed for classroom or home study, these vibrant magnets serve as a hands-on resource for mastering spelling, number recognition, and early literacy through interactive, tactile play.	PP2 PP3 G1	<ul style="list-style-type: none"> • Mastering uppercase letter recognition and spelling. • Developing number identification and basic counting. • Using soft foam for hands-on educational play. • Improving memory and problem-solving through sorting. • Ensuring durable, non-toxic materials for young learners. 	₹200 (Set of 71 pcs)
78	The Shape Sorter (Foam) 	The Shape Sorter (Foam) is a foam kit for learners to learn shapes, colours, and numbers. This durable, screen-free toy builds logic and fine motor skills through safe, tactile stacking. It combines visual recognition, early numeracy, and logical matching to improve coordination and problem-solving through safe, hands-on play.	PP2 PP3 G1	<ul style="list-style-type: none"> • Builds color, shape, and number recognition. • Enhances motor skills and hand-eye coordination. • Soft, non-toxic foam with smooth, child-friendly edges. • Encourages creative, hands-on, imaginative play. 	₹350 (Set of 25 pcs)
79	Magnaplay (Squares) 	The Magnaplay (Squares) is a STEM building set designed for learners. Using vibrant magnetic pieces and a stable magnetic board, kids can create endless 2D and 3D designs. This durable, foam manipulative which promotes spatial awareness, fine motor skills, and creative problem-solving through safe, hands-on play.	PP2 PP3 G1 G2	<ul style="list-style-type: none"> • Diverse shapes for limitless building. • Sturdy board keeps structures secure. • Builds spatial and motor skills. • High-quality, durable materials. • Encourages imagination and original designs. 	₹250 (Set of 90 pcs)

ORDER FORM

S No.	Name	Age Group	Quantity	Price	Qty.
1	Ally – Alligator Puppet	PP1, PP2, PP3	1 pc of 8 inches	₹300	<input type="text"/>
			1 pc of 11 inches	₹450	<input type="text"/>
2	Cubes-Early Literacy & Numeracy	PP1, PP2, PP3	Set of 8 cubes	₹300	<input type="text"/>
3	Cubes-Brain Gym Cubes	PP1, PP2, PP3	Set of 6 cubes	₹225	<input type="text"/>
4	Poster- Letters of the Alphabet	PP1, PP2, PP3, G1, G2	1 pc	₹50	<input type="text"/>
5	Poster- Hindi Varnmala	PP1, PP2, PP3, G1, G2	1 pc	₹50	<input type="text"/>
6	Poster- Brain Breaks	PP1, PP2, PP3, G1, G2	1 pc	₹50	<input type="text"/>
7	Poster- 44 Phoneme Sounds	PP1, PP2, PP3, G1, G2	1 pc	₹50	<input type="text"/>
8	Poster- Special Words Level 1	PP1, PP2, PP3, G1, G2	1 pc	₹50	<input type="text"/>
9	Poster- Phonics Mouth Positions	PP1, PP2, PP3, G1, G2	1 pc	₹50	<input type="text"/>
10	Poster- 50 Most Common Words	PP1, PP2, PP3, G1, G2	1 pc	₹50	<input type="text"/>
11	Poster- Alphabetic Code	PP1, PP2, PP3, G1, G2	1 pc	₹50	<input type="text"/>
12	Poster- Jolly Grammar	PP1, PP2, PP3, G1, G2	1 pc	₹50	<input type="text"/>
13	Swatter	PP1, PP2, PP3, G1, G2	1 pc	₹30	<input type="text"/>
14	Magnetic Board	PP1, PP2, PP3, G1, G2	1 pc	₹75	<input type="text"/>
15	Magnetic Flashcards(Hindi)	PP1, PP2, PP3, G1, G2	Set of 104 magnetic letters	₹120	<input type="text"/>
16	Magnetic Flashcards(English)	PP1, PP2, PP3, G1, G2	Set of 120 magnetic letters	₹140	<input type="text"/>
17	Flashcards-Literacy	PP1, PP2, PP3	Set of 55 cards	₹150	<input type="text"/>
18	Flashcards-Maths	PP1, PP2, PP3	Set of 55 cards	₹150	<input type="text"/>
19	Flashcards-Hindi	PP1, PP2, PP3, G1, G2	Set of 50 Swar & Vyanjan cards, Set of 47 Picture cards	₹150	<input type="text"/>
20	Flashcards-EVS	PP1, PP2, PP3, G1, G2	Set of 278 cards	₹250	<input type="text"/>
21	Bingo Cards RED Level	PP1	Set of 18 double sided cards	₹30	<input type="text"/>
22	Bingo Cards ORANGE Level	PP2	Set of 18 double sided cards	₹30	<input type="text"/>
23	Bingo Cards GREEN Level	PP3	Set of 54 double sided cards	₹100	<input type="text"/>
24	Greeting Stickers	PP1, PP2, PP3	Set of 6 stickers	₹50	<input type="text"/>
25	Floor Cards	PP1, PP2, PP3	Set of 16-English Cards, 30-Maths Cards	₹50	<input type="text"/>
26	The Foundation Builder Kit	PP2, PP3, G1, G2	Set of 240 cards(110-English, 63-Hindi,67- Maths)	₹250	<input type="text"/>
27	Alphabets	G1, G2	Set of 135 cards	₹1199	<input type="text"/>
28	Level 1 – CVC Blending Calendar	PP2	1 pc	₹100	<input type="text"/>

S No.	Name	Age Group	Quantity	Price	Qty.
29	Level 2 – CVCC Blending Calendar	PP3	1 pc	₹100	<input type="text"/>
30	Level 3 – CCVC Blending Calendar	PP3, G1, G2	1 pc	₹100	<input type="text"/>
31	Level 4 – CCVCC Blending Calendar	PP3, G1, G2	1 pc	₹100	<input type="text"/>
32	Word Box	PP2, PP3, G1, G2	Box of 800+ cards	₹1000	<input type="text"/>
33	Letter Sound Strip-Jollyphonics	PP1, PP2, PP3	1 pc	₹30	<input type="text"/>
34	Wipe-Clean Fun Mat - PP1 & PP2	PP1, PP2	1 pc	₹150	<input type="text"/>
35	Wipe-Clean Fun Mat- PP3	PP3	1 pc	₹150	<input type="text"/>
36	Wipe-Clean Fun Mat- G1	G1	1 pc	₹150	<input type="text"/>
37	Wipe-Clean Fun Mat- G2	G2	1 pc	₹150	<input type="text"/>
38	Wipe-Clean Fun Mat- G3& G4	G3, G4	1 pc	₹150	<input type="text"/>
39	Rekenrek	PP1, PP2, PP3	Set of 20 beads	₹150	<input type="text"/>
40	Rekenrek	PP2, PP3, G1, G2	Set of 100 beads	₹750	<input type="text"/>
41	Rekenrek	PP2, PP3, G1, G2	Set of 200 beads	₹1000	<input type="text"/>
42	Counting String	PP1, PP2	1 string of 20 small beads	₹60	<input type="text"/>
43	Counting String	PP2, PP3	1 string of 50 small beads	₹150	<input type="text"/>
44	Counting String	PP2, PP3, G1, G2	1 string of 100 small beads	₹300	<input type="text"/>
45	Counting String	PP2, PP3, G1, G2	1 string of 100 big beads	₹800	<input type="text"/>
46	Beading & Lacing(Round Beads)	PP1	Set of 50 beads	₹150	<input type="text"/>
47	Beading & Lacing(Small Oval Beads)	PP2	Set of 20 beads	₹60	<input type="text"/>
48	Beading & Lacing(Multishape Beads)	PP3	Set of 24 beads	₹75	<input type="text"/>
49	Lacing Board	PP1,PP2,PP3	1 pc	₹99	<input type="text"/>
50	Crown	PP1,PP2,PP3,G1,G2	1 pc	₹45	<input type="text"/>
51	Ten Frame	PP1,PP2,PP3,G1,G2	Set of 2	₹100	<input type="text"/>
52	Mathlinking Cubes	PP1,PP2	Set of 20	₹100	<input type="text"/>
53	Mathlinking Cubes	PP3,G1,G2,G3	Set of 50	₹250	<input type="text"/>
54	Snap Cubes	PP1,PP2,PP3,G1,G2	Set of 20	₹100	<input type="text"/>
55	Snap Cubes	PP1,PP2,PP3,G1,G2	Set of 50	₹250	<input type="text"/>
56	Dienes Blocks(Foam)	PP1,PP2,PP3,G1,G2	Set of 1s-20 foam pcs, 10s-20 foam pcs, 100s-1 foam pc)	₹100	<input type="text"/>
57	Dienes Blocks(Magnetic)	G3,G4,G5	Set of 1s-20 magnetic pcs, 10s-20 magnetic pcs,100s-1 magnetic pc)	₹150	<input type="text"/>
58	Arrow Cards	G1,G2,G3,G4,G5	Set of 40 cards	₹100	<input type="text"/>
59	Maths Rods(Magnetic)	PP1,PP2,PP3	Set of 20 pcs	₹100	<input type="text"/>
60	Maths Rods(Foam)	PP1,PP2,PP3	Set of 20 pcs	₹100	<input type="text"/>
61	Cuisenaire Rods(Wooden)	G1,G2,G3,G4,G5	Set of 74 pcs	₹450	<input type="text"/>

S No.	Name	Age Group	Quantity	Price	Qty.
62	Cuisenaire Rods(Foam with Number print)	G1,G2	Set of 74 pcs	₹175	<input type="text"/>
63	Cuisenaire Rods(Foam)	G1,G2	Set of 74 pcs	₹149	<input type="text"/>
64	Matra Chakra	G1,G2	1 pc	₹45	<input type="text"/>
65	Fraction Tiles(Foam)	G1,G2,G3	Set of 51 tiles in a rectangular frame	₹150	<input type="text"/>
66	Fraction Circles(Foam)	G3,G4,G5	Set of 9 circles divided into 51 pcs	₹349	<input type="text"/>
67	Place Value Counters(Foam)	G3,G4,G5	Set of 875 foam pcs in 10 different colours	₹100	<input type="text"/>
68	Pattern Blocks-Foam	G3, G4, G5	Set of 250 pcs	₹225	<input type="text"/>
69	Alphabet Slate- Capital Letters(Foam)	PP1, PP2	1 pc	₹99	<input type="text"/>
70	Alphabet Slate- Small Letters(Foam)	PP1, PP2	1 pc	₹99	<input type="text"/>
71	Varnmala Slate(Foam)	PP1, PP2	1 pc	₹99	<input type="text"/>
72	Maths Slate(Foam)	PP1, PP2, PP3	1 pc	₹99	<input type="text"/>
73	The Poppit Sound Board	PP1, PP2, PP3	1 pc	₹149	<input type="text"/>
74	Shape Puzzle(Foam)	PP1, PP2, PP3	Set of 4 pcs	₹30	<input type="text"/>
75	Shape Set(Foam)	PP1, PP2, PP3	Set of 30 pcs of 18 different shapes	₹99	<input type="text"/>
76	Shapes and Colour Kit(Foam)	PP1, PP2, PP3	Set of 28 pcs of 5 different shapes, 4 different sizes and 4 different colours	₹99	<input type="text"/>
77	T-Puzzle(Foam)	PP1, PP2, PP3, G1, G2, G3, G4, G5	Set of 4 pcs	₹30	<input type="text"/>
78	Tessellation Kit(Foam)	G3, G4, G5	Set of 50 pcs of equilateral triangles, 30 pcs of squares, 20 pcs of hexagons, 20 pcs of rhombuses, 10 pcs of octagons	₹199	<input type="text"/>
79	Tangram(Foam)	PP2, PP3, G1, G2, G3, G4, G5	Set of 5 triangles, 1 square, 1 parallelogram	₹50	<input type="text"/>
80	I Talk(Foam)	PP1, PP2, PP3	1 pc	₹30	<input type="text"/>
81	Weigh N Play Elephant	PP2, PP3, G1, G2	Set of 61 pcs	₹500	<input type="text"/>
82	The India Map Puzzle(Foam)	PP3, G1, G2	1 pc	₹300	<input type="text"/>
83	Magnetic Alphabet Puzzle	PP1, PP2, PP3	Set of 52 pcs	₹300	<input type="text"/>
84	Alphabet and Number Magnets Combo	PP2, PP3, G1	Set of 71 pcs	₹200	<input type="text"/>
85	The Shape Sorter(Foam)	PP2, PP3, G1	Set of 25 pcs	₹350	<input type="text"/>
86	Magnaplay(Squares)	PP2, PP3, G1, G2	Set of 90 pcs	₹250	<input type="text"/>



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