

silva
LITERARY AGENCY

NON-FICTION RIGHTS GUIDE



FALL 2026

Silva Literary Agency

Welcome to Silva, where stories grow like trees and imagination swings from branch to branch.

In this catalogue you will find a collection of our non-fiction titles.

Every book in this catalogue begins with curiosity. Some invite children to explore science through stories, others transform mathematics into adventures, encourage creative writing, introduce the art of essays, or open conversations about life, emotions, and the world around us. Together, they reflect our belief that the best books don't simply provide answers; they inspire children to keep asking questions.





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LIFE SKILLS & BIG QUESTIONS



Body
Awareness



Family
Changes



Values
Through
Stories



Philosophy
Through
Stories



The Very Beginning of Me

Written by Jana H. Hoffstädter,
illustrated by Petra Lukovicsová

With expert medical and psychological supervision
by Doc. PhDr. Eva Poliaková,
CSc. and MUDr. Zuzana Šebíková

4+, 120 pages, 17 x 19 cm

Themes: Human Body, Pregnancy, Birth,
Biological Sex, Family Communication,
Emotional Development, Health Education

Rights Sold: Czech

- Key Points:**
- Encourages open family conversations
 - Scientifically accurate and expert-reviewed
 - Supports children's natural curiosity and healthy understanding of their bodies

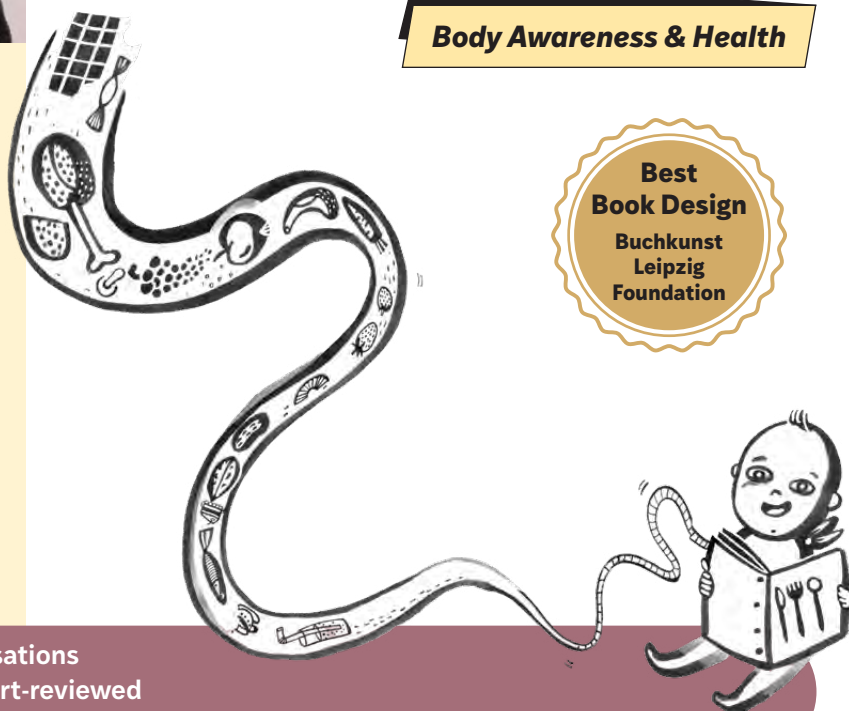
Honest answers to children's biggest questions about birth, bodies, and where babies come from.

Ethan, a curious kindergartener, is about to become a big brother, and suddenly he has more questions than ever. How do babies grow inside the womb? How do they get there? Why do they stay there for so long? And how are they finally born? Patiently and honestly, Ethan's parents answer every question, helping him understand pregnancy, birth, and the human body in an age-appropriate way.

Developed with guidance from experts in medicine and psychology, the book offers scientifically accurate yet child-friendly explanations while creating a safe space for families to talk openly about topics that can sometimes feel difficult to discuss. Warm, reassuring, and filled with engaging illustrations, it helps children understand where babies come from while encouraging curiosity, trust, and open family communication.

Body Awareness & Health

**Best
Book Design**
Buchkunst
Leipzig
Foundation



Let Us Make a Deal

Written by Ida Želinská & Jana H. Hoffstädter,
illustrated by Martin Krkošek

6+, 236 pages, 16.5 x 20.5 cm

Themes: Divorce, Family Relationships,
Emotional Wellbeing, Co-Parenting,
Resilience Education

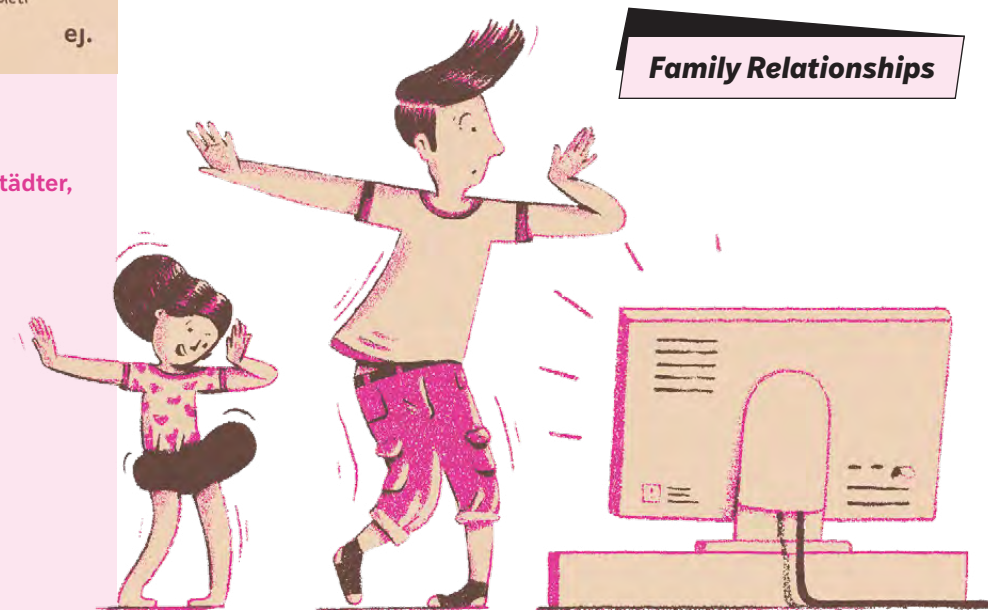
Rights Sold: Czech

- Key Points:**
- Two books in one: a guide for children and a practical resource for parents
 - Encourages healthy communication and cooperative co-parenting
 - Helps children cope with change and build emotional resilience

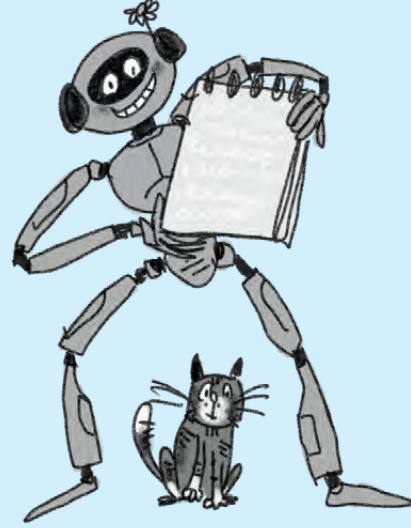
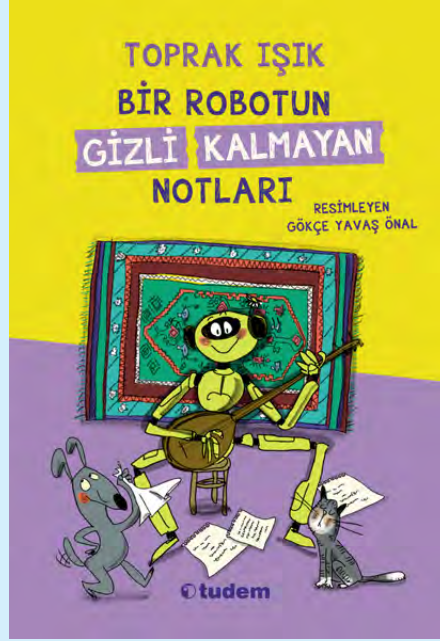
A guide to fair divorce and life afterwards. For parents and their children.

Let Us Make a Deal is a unique guide for children and adults facing one of the most challenging changes in family life. Created with the support of experts in psychology, education, and law, the book offers practical guidance and emotional reassurance to help families navigate divorce with honesty, respect, and care. Reading together creates a safe space for conversations about separation, change, and the emotions that come with them. The book is divided into two parts: one for children and one for parents. While children are gently reassured that they are not alone and encouraged to understand and express their feelings, parents receive practical advice on supporting their children, communicating about divorce, co-parenting, custody, and the legal process. A thoughtful and compassionate resource, the book helps families move forward with confidence, dignity, and hope.

Family Relationships



The Secret Notes of a Robot Series



What if the most important lessons don't come with the right answers?

Written by Toprak Işık,
illustrated by Gökçe Yavaş Önal

9+, 112 pages, 13.5 x 19.5 cm

Themes: Empathy, Values Education,
Emotional Intelligence, Social Awareness,
Communication

Values & Social-Emotional Learning

Key Points:

- Explores contemporary values
- Inspires meaningful conversations at home and in the classroom
- Includes reflection prompts and discussion activities

Children ask big questions every day... sometimes out loud, sometimes only to themselves. *Why should I be kind? What does it really mean to understand someone else? Can one small action make a difference?* The *Secret Notes of a Robot Series* begins with these questions and invites children to explore them through stories that feel honest, familiar, and close to their own lives. Rather than telling children what to think, each book creates space for curiosity, conversation, and reflection. Everyday moments become opportunities to discover empathy, kindness, compassion, and other values that help us live together. Whether shared at home or in the classroom, these books inspire thoughtful discussions and remind young readers that values aren't learned in a single lesson - they grow through the choices we make every day.



Learning to Think with Nasreddin Hodja

Written by Oscar Brenifier
and Isabelle Millon,
illustrated by Serap Deliorman

9+, 176 pages, 15 x 20 cm

Themes: Philosophy, Critical Thinking,
Folk Wisdom, Ethics, Curiosity, Discussion,
Cultural Heritage

Key Points:

- Discussion questions and classroom activities
- Ideal for shared reading and group discussions
- By acclaimed philosopher Oscar Brenifier

A playful introduction to Philosophy for Children (P4C) through stories, questions, and discussion.

This title introduces children to Philosophy for Children (P4C) through stories that have inspired readers for generations. Written by renowned philosopher Oscar Brenifier and philosophy teacher Isabelle Millon, the book invites young readers to question, interpret, and discuss twelve classic tales through engaging philosophical inquiry. Each story is accompanied by thought-provoking questions, classroom-friendly activities, and philosophical reflections that encourage children to think independently rather than search for ready-made answers. An inspiring resource for families, teachers, and young thinkers alike, the book nurtures curiosity, critical thinking, and meaningful dialogue while demonstrating that every great story can be the beginning of a great question.

Philosophy for Children



NARRATIVE NON-FICTION

Picture Books



School Adventure



Science & Technology





The funniest toothbrushes in nature have paws, beaks, and trunks.

How do crocodiles keep their teeth clean? Why do birds visit crocodiles without becoming lunch? Which animals use sticks, leaves, or even tiny helpers to brush their teeth? Blending storytelling with fascinating facts, *Toody Toothbuddy* introduces young readers to the surprising ways animals care for their teeth in the wild. As children follow Toody's cheerful journey through nature, they discover the importance of oral hygiene while learning about the remarkable relationships between animals and plants. The entertaining "Did You Know?" section at the end adds even more amazing facts that inspire curiosity about the natural world.



Oral Hygiene

Toody Toothbuddy

Written by Elif Yonat Toğay,
illustrated by Damla Tutan

3+, 32 pages, 21 × 21 cm

Themes: Nature, Oral Hygiene, Healthy Habits,
Animal Adaptations

Rights Sold: Arabic, Azerbaijani, Korean, Romanian,
Simplified Chinese (China), Slovenian, Traditional Chinese
(Taiwan), Vietnamese

Key Points:

- Introduces oral hygiene through real-life animal behaviors
- Explores the connections between animals, plants, and nature
- Includes scientifically accurate facts presented through a playful story



Spick and Span Pan

Written by Elif Yonat Toğay,
illustrated by Damla Tutan

3+, 48 pages, 21 × 21 cm

Themes: Nature, Personal Hygiene,
Healthy Habits, Animal Adaptations

Rights Sold: Arabic, Azerbaijani, Korean,
Simplified Chinese (China), Vietnamese



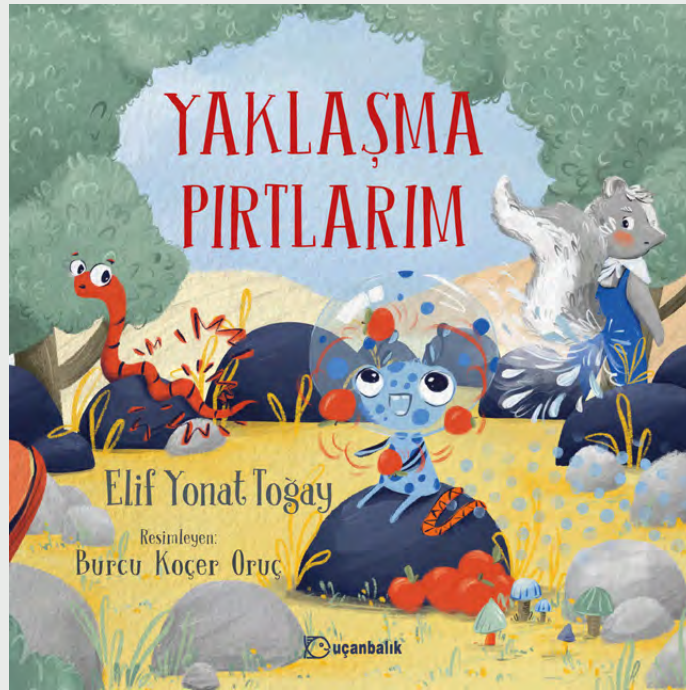
Key Points:

- Introduces personal hygiene through animals' natural grooming behaviors
- Features scientifically accurate examples from the animal world
- Encourages healthy habits through an engaging, humorous story

The cleanest soap in the animal kingdom has a nose for adventure.

Spick is no ordinary bar of soap. Passionate about cleanliness, this fragrant little hero sets off on a journey through nature to discover how animals keep themselves clean without using soap or water. Along the way, young readers encounter fascinating grooming habits, unexpected animal friendships, and the clever ways living creatures stay healthy in the wild. Combining a humorous story with real scientific observations, *Spick and Span Pan* encourages children to develop healthy hygiene habits while nurturing curiosity about the natural world.

Personal Hygiene



A funny story exploring how different animals react to fear.

The BlueSpottedOne is a visitor from outer space who is on a very important mission: he has to return all the things that astronauts have forgotten in space over the years. His mission causes him to encounter different animals in nature who are afraid of him - some of the animals freeze, some hide from him, and others even throw up. Regardless of these reactions, the BlueSpottedOne perseveres and continues on his mission to bring things back to where they belong.

Animals Got Scared

Written by Elif Yonat Toğay,
illustrated by Burcu Koçer Oruç

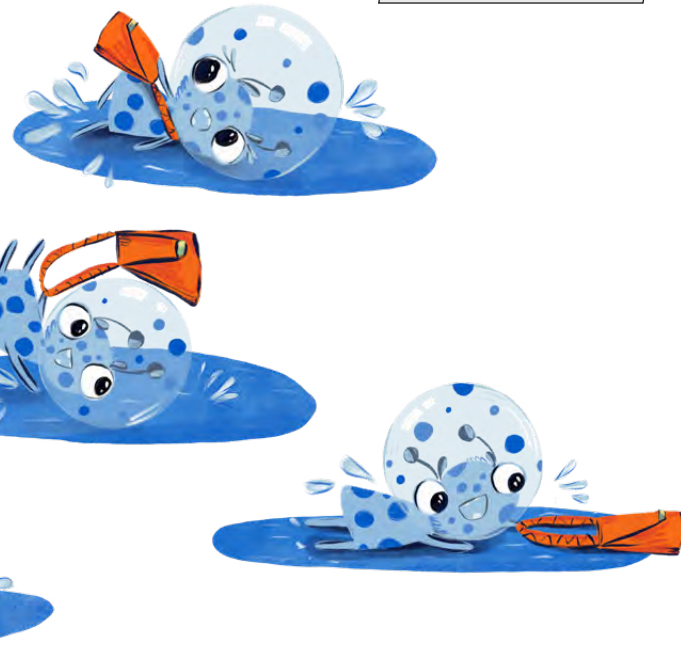
3+, 48 pages, 21 x 21 cm

Themes: Acceptance, Curiosity, Fear, Adventure, Exploration

Key Points:

- The animals' fear responses in the story are scientifically accurate
- The story humorously explains that sometimes you don't get what you want

Animal Defense



Thorns, stings, and sticky stuff—who knew plants had such sneaky tricks?

Can plants defend themselves? Do they throw punches or kick to protect their pretty petals or is something else going on? This charming and imaginative picture book follows an elephant on a stroll through the forest, trying to strike up conversations with different plants. But every time he gets close, the plants react defensively. Why are they so scared? And what is the elephant trying to say? A delightful introduction to the hidden world of plant defense, this story shows young readers that plants are far more than they seem. With thorns, itchiness, sticky resin, and more, these plants are surprisingly tough!

Plants Got Scared

Written by Elif Yonat Toğay,
illustrated by Burcu Koçer Oruç

3+, 48 pages, 21 x 21 cm

Themes: Plant Defense, Communication, Nature, Protective Strategies

Plant Defense



Key Points:

- A narrative non-fiction picture book that introduces plant defense mechanisms to young readers
- A great springboard for discussions on biology, environment, and communication



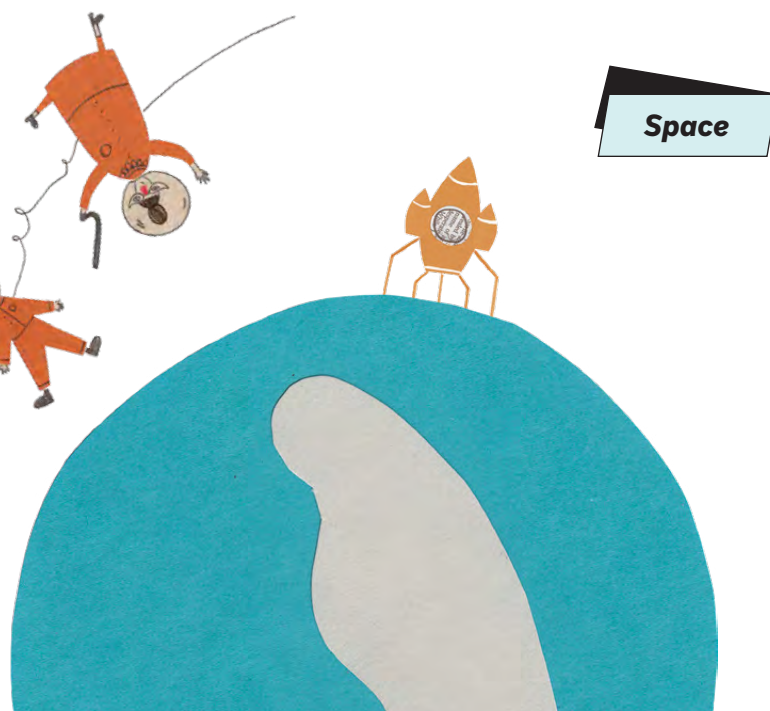
What's Out There?

Written and illustrated by Gökçe İrten

3+, 32 pages, 25 × 23 cm

Themes: Space, Curiosity, Science Exploration, Visual Learning, Perspective, Nature

Rights Sold: Korean, Simplified Chinese



Key Points:

- Simplifies complex space concepts through visual metaphors using everyday objects
- Perfect for curious minds beginning to explore science and astronomy

Maybe the galaxy isn't so hard to grasp when we look at it in a fun way!

How big is the galaxy? How far away are the planets? And what's really out there? Gökçe İrten invites children on a captivating adventure starting right here on Earth and zooming outward into the Solar System. As readers jump from planet to planet, they learn fun facts about each one's size, color, temperature, and position in space. Visual comparison of the planets to everyday objects makes it easier for children to understand their dimensions, characteristics and order. Through her signature collage style and creative visuals, İrten turns big astronomical ideas into something kids can see, feel, and imagine. A perfect introduction to outer space that sparks curiosity and makes learning feel like an adventure.



That's You

Written and illustrated by Gökçe İrten

3+, 32 pages, 21 × 27 cm

Themes: Animals, Individual Strengths, Nature, Self-Acceptance, Overcoming Comparison

Rights Sold: Korean, Spanish (World)



Key Points:

- Perfect for classroom discussions on uniqueness, diversity, and empathy
- Great for overcoming peer comparison

A celebration of strengths, big and small because the best thing to be is yourself.

Sometimes, it can feel like we're not good at anything at all. Others seem better at swimming, jumping, running and just about everything. Or... is it really just us? In this charming picture book, Gökçe İrten takes us on a journey through the animal kingdom, showing us all the surprising and special ways animals succeed, often in unexpected ways. Take the mole, for example. She might not see well, but her sense of smell is incredible! Or the crocodile. It can't move quickly, but it has the strongest bite on Earth. This delightful narrative nonfiction story helps readers appreciate their own strengths. Maybe the trick is simply discovering what makes you... YOU.

The Robot in the Classroom Series



So Grown-Up



Class to the Moon



One Wish Each



Super Smartboard



The Last Trip

What if every lesson could turn into an unforgettable adventure?

Written by Nuri Kurucu,
illustrated by Gökçe Yavaş Önal

7+, 72 pages, 15 x 21 cm

Themes: Family & Community, Health & Safety,
Nature & Environment, Science & Technology,
Citizenship, Values Education

Values & Social-Emotional Learning

Key Points:

- Blends fiction with interactive activities and worksheets
- Encourages curiosity, creativity, and problem-solving
- Perfect for classroom and shared reading

This series transforms everyday school topics into imaginative stories full of humor, curiosity, and unexpected twists. Guided by a mysterious classroom robot, children embark on imaginative adventures that take them from the Moon to the past while exploring school, family, community, nature, science, and technology. Each book combines storytelling with hands-on learning through activities, discussion prompts, and worksheets that extend the reading experience beyond the page. Packed with lively illustrations and laugh-out-loud moments, the series encourages children to observe, ask questions, solve problems, and discover the world around them, whether at school, at home, or wherever their imagination takes them.



Science Adventures Series



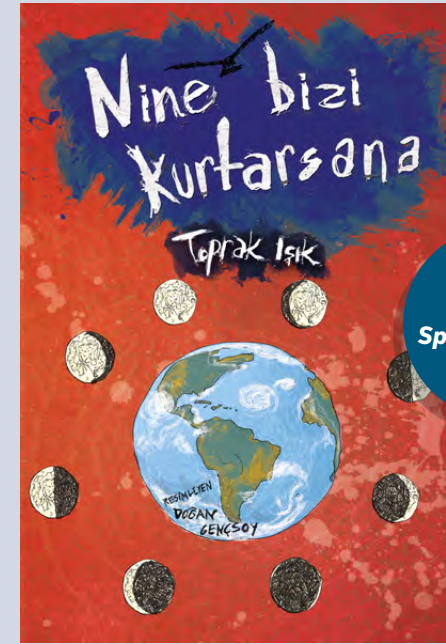
Life & Living
Organisms

**My Father is the Most Hardworking
in the Classroom**



Physics

Mother, Please Bring Me Back



Earth &
Space Science

Granny, Please Save Us



Matter &
Transformation

Father, Please Understand Me

Written by Toprak Işık, illustrated by Doğan Gençsoy

9+, 128-168 pages, 13.5 x 19.5 cm

Themes: Science & Technology, Life Sciences,
Matter & Transformation, Physics, Earth & Space,
Family Relationships, Environmental Awareness, Time Travel,
Freedom, Critical Thinking

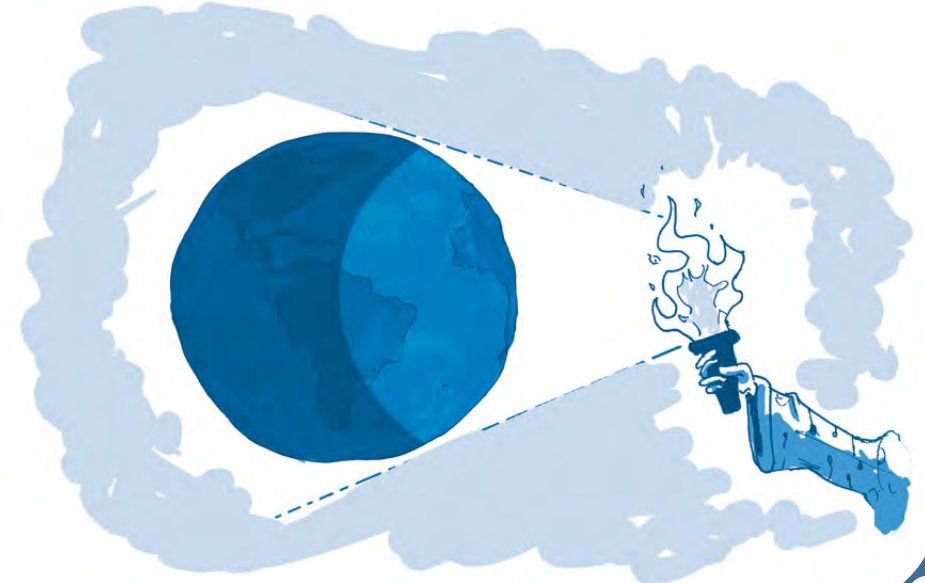
Science & Technology

Imagination powered by science.

This series brings four science disciplines to life through imaginative, page-turning novels. Rather than presenting scientific facts as lessons, the series naturally weaves concepts from life sciences, matter and transformation, physics, and Earth and space into engaging adventures filled with humor, mystery, and memorable characters. As young readers explore themes such as family, empathy, environmental responsibility, freedom, and scientific curiosity, they develop both a love of reading and a deeper understanding of science. Written by Toprak Işık, the series proves that science is best discovered through stories.

Key Points:

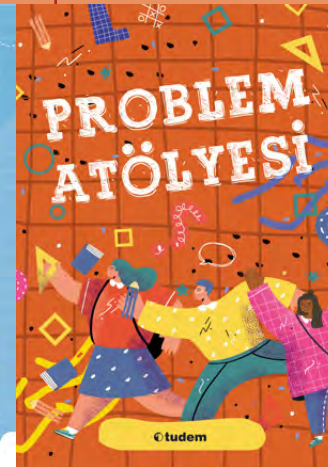
- Four entertaining novels introducing core science concepts through fiction
- Combines scientific curiosity with humor, adventure, and literary storytelling
- Encourages critical thinking, empathy, creativity, and environmental awareness



7+

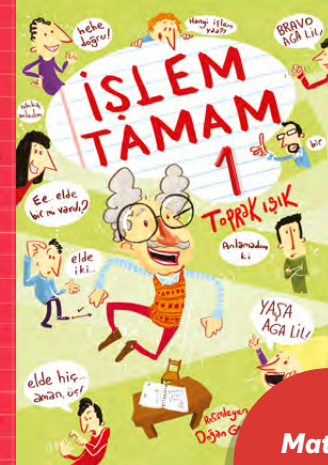
Math
StoriesA Math
Adventure

6+

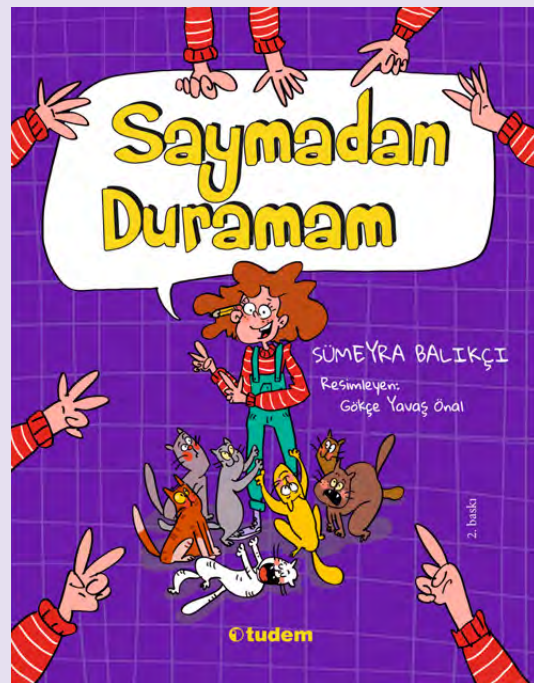
Learn the
Strategy

10+

MATHEMATICS

Math in
Everyday Life

9+



Stories to Count On

Written by SümeYra Balıkçı,
illustrated by Gökçe Yavaş Önal

7+, 96 pages, 15 x 19 cm

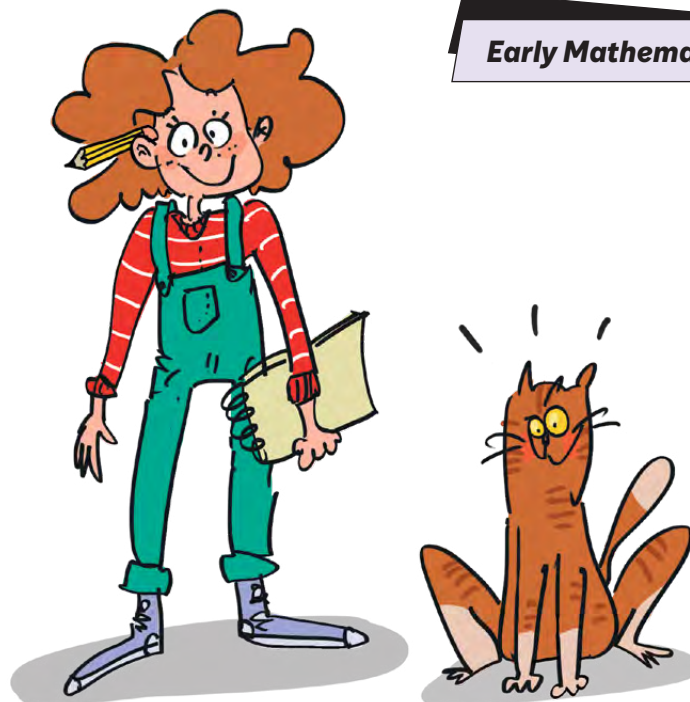
Themes: Mathematics in Everyday Life,
Early Math Skills, Learning Through Play,
Problem Solving

Key Points:

- Collection of short stories for young readers
- Introduces math through everyday life and play
- Encourages curiosity, confidence, and logical thinking

Everyday stories filled with mathematical surprises.

A collection of short, engaging stories that introduces young readers to mathematics through everyday adventures. Guided by a clever cat with a passion for numbers, children explore counting, patterns, measurement, and simple problem-solving in playful, familiar situations. Each story naturally encourages mathematical thinking through games, humor, and real-life experiences, helping children discover that numbers are all around them. Blending storytelling with interactive activities and charming illustrations, the book nurtures confidence, curiosity, and a positive attitude toward mathematics from an early age.



Early Mathematics



The Math Mystery

Written by SümeYra Balıkçı,
illustrated by Gökçe Yavaş Önal

7+, 112 pages, 15 x 19 cm

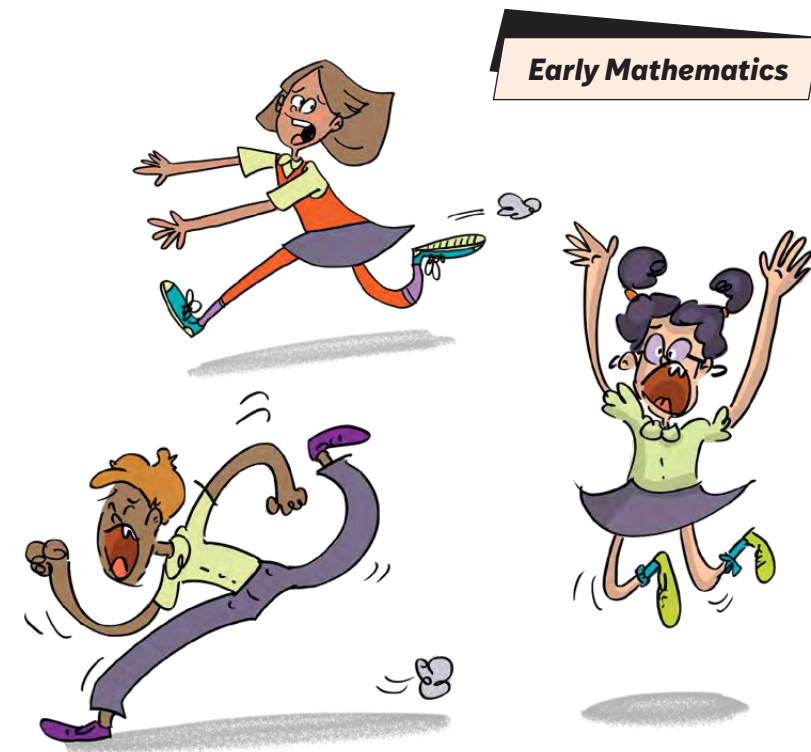
Themes: Mathematics in Everyday Life,
Early Math Skills, Learning Through Play,
Problem Solving

Key Points:

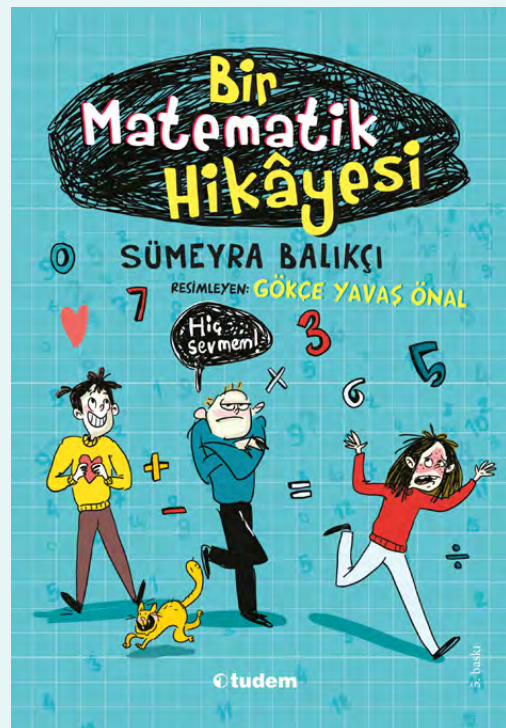
- Adventure story built around elementary math concepts
- Math puzzles integrated into the narrative
- Makes mathematics exciting, accessible, and fun

A mystery where every answer is hidden in math.

While playing hide-and-seek in their school's off-limits basement, three friends discover a series of mysterious locked doors. Each door can only be opened by solving a mathematical challenge, turning an ordinary day into an exciting adventure. As they follow clues, uncover hidden secrets, and solve puzzles, readers become part of the adventure while exploring elementary math concepts in a fun and engaging way. Blending mystery, adventure, and curriculum-based activities, the book helps children build confidence, develop problem-solving skills, and discover that mathematics can be enjoyable, approachable, and full of surprises.



Early Mathematics



Everyday Math Adventures

Written by Sümeyra Balıkcı,
illustrated by Gökçe Yavaş Önal

9+, 152 pages, 13.5 x 19.5 cm

Themes: Mathematics in Everyday Life,
Critical Thinking, Problem Solving,
Making Math Fun

Key Points:

- Story-driven approach to everyday mathematics
- Makes math fun, relatable, and non-intimidating
- Ideal for both reluctant and enthusiastic young mathematicians

Discover the hidden math in everyday life.

Everyday Math Adventures reveals the surprising ways mathematics shapes our daily lives through humorous stories, relatable situations, and thought-provoking questions. Instead of teaching formulas or asking readers to solve equations, the book encourages children to recognize the math they already use every day, often without realizing it, making the subject approachable, engaging, and fun.

Each chapter begins with a story or everyday scenario before revealing the mathematical thinking behind it through clear, accessible explanations. Blending storytelling with real-life examples, the book sparks curiosity, strengthens critical thinking, and offers a fresh perspective on mathematics for children who struggle with the subject as well as those who already love numbers.

Mathematics



Math Problems? No Problem!

Written by Sümeyra Balıkcı,
illustrated by Gökçe Yavaş Önal

9+, 152 pages, 13.5 x 19.5 cm

Themes: Mathematics in Everyday Life,
Critical Thinking, Problem Solving,
Making Math Fun

Key Points:

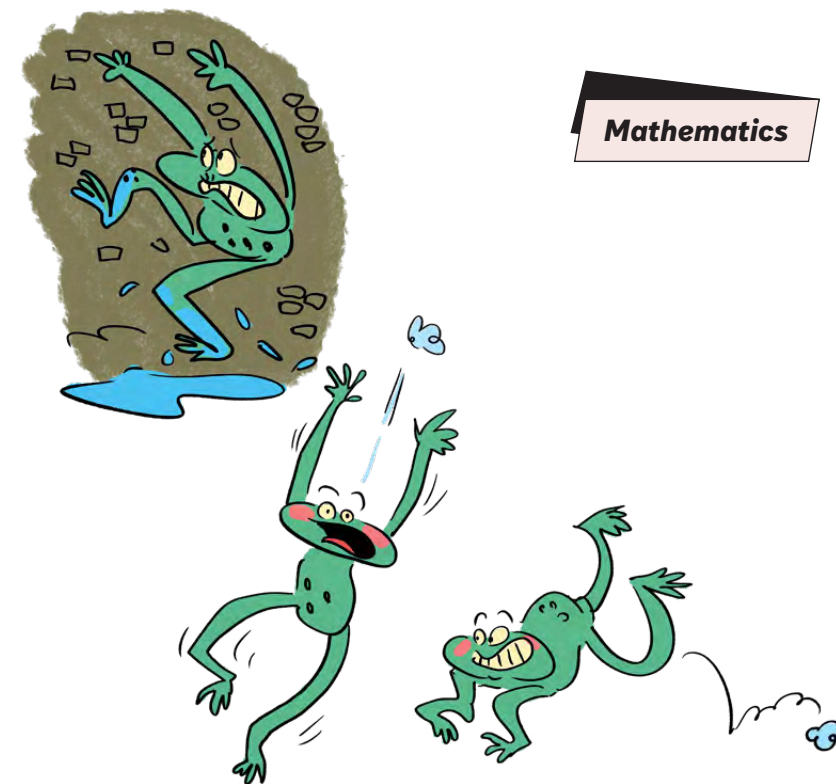
- Promotes confidence in problem-solving
- Story-based problems inspired by everyday life
- Makes math engaging and approachable

A story-driven journey that helps children see math with new eyes.

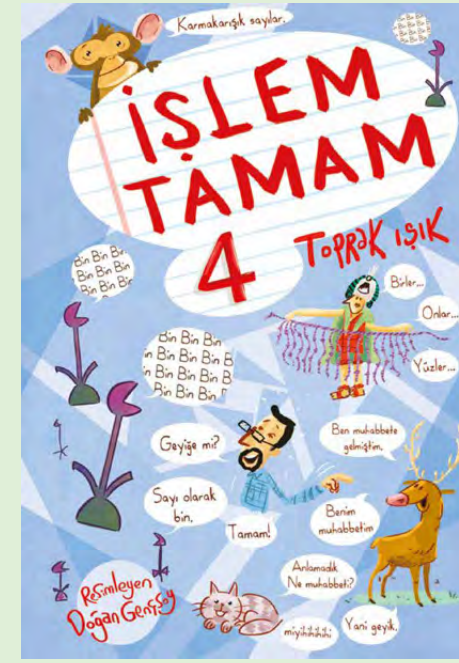
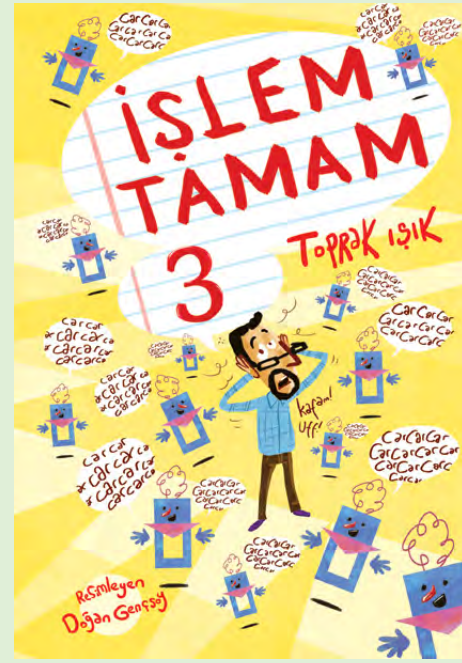
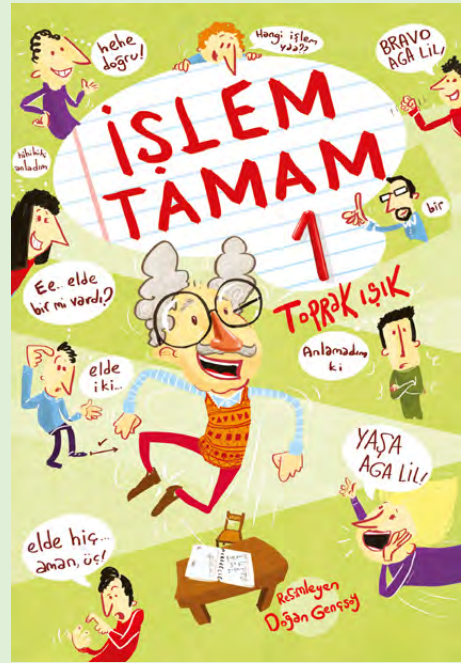
When a mysterious mathematics professor moves into the neighborhood, three curious children set out to uncover his secrets. Their unexpected friendship leads to a series of stories and puzzles that reveal how mathematics is woven into everyday life. When the professor suddenly disappears, leaving behind only a notebook and one memorable piece of advice, the children learn to approach every problem with confidence and curiosity.

Combining an engaging story with real-life mathematical challenges, the book develops problem-solving skills while showing that mathematics can be enjoyable, accessible, and full of surprises.

Mathematics



It's That Easy!



Written by Toprak Işık,
illustrated by Doğan Gençsoy

9+, 150-172 pages, 13.5 x 19.5 cm

Themes: Mathematics in Everyday Life,
Critical Thinking, Problem Solving,
Making Math Fun

Mathematics

Key Points:

- Makes math approachable through lighthearted conversations and everyday examples
- Introduces key math concepts in a clear, structured progression
- Helps children build confidence while developing logical thinking and problem-solving skills

Who knew math could be fun!

“Do you know why some people don’t like math? Because they don’t know how to read math. Think of your favorite book—the one that makes you say, ‘I’m so glad I read this.’ Before you learned to read, that same book was just paper. Math has its own language made up of numbers, operations, and shapes. Once you learn to read that language, a magical world opens up.”

Rather than teaching through formulas and drills, *It's That Easy!* presents mathematics through lively conversations, relatable examples, and a warm sense of humor. Covering topics such as numbers, operations, geometry, angles, and patterns, the series introduces essential mathematical concepts step by step, making them easy to understand, engaging, and enjoyable.



First Steps in Problem Solving



Step-by-Step Learning

Explore strategies. Build confidence. Solve problems.

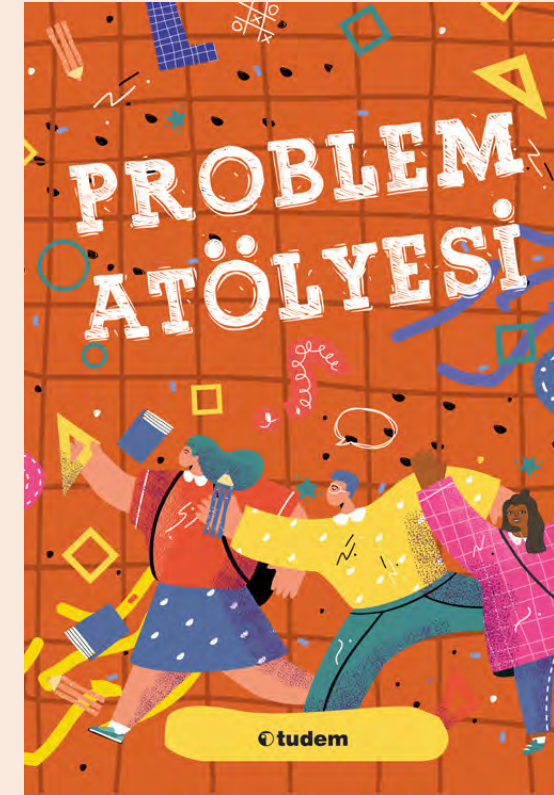
6+, 112 pages, 21 x 27 cm

Themes: Mathematical Reasoning, Problem Solving, Critical Thinking, Number Sense, Estimation, Visual Reasoning, Real-Life Mathematics

Mathematical Skills & Problem Solving

This two-book series is designed to strengthen children's mathematical reasoning, problem-solving, and decision-making skills through carefully structured activities. Using real-life scenarios, step-by-step worked examples, and visual problem-solving tasks, the books encourage learners to analyze, estimate, reason, and apply mathematical concepts with confidence. Progressing from addition and subtraction to multiplication, division, and multi-step problems, the series develops both conceptual understanding and practical problem-solving strategies. Every activity is supported by video solutions accessible via QR codes, making it easy for children, parents, and teachers to review, reinforce, and extend learning at their own pace.

- Key Points:**
- Progresses from fundamental to more advanced problem-solving strategies
 - Real-life mathematical scenarios and visual reasoning tasks
 - Ideal for classroom learning, independent practice, and home support



The Problem-Solving Lab

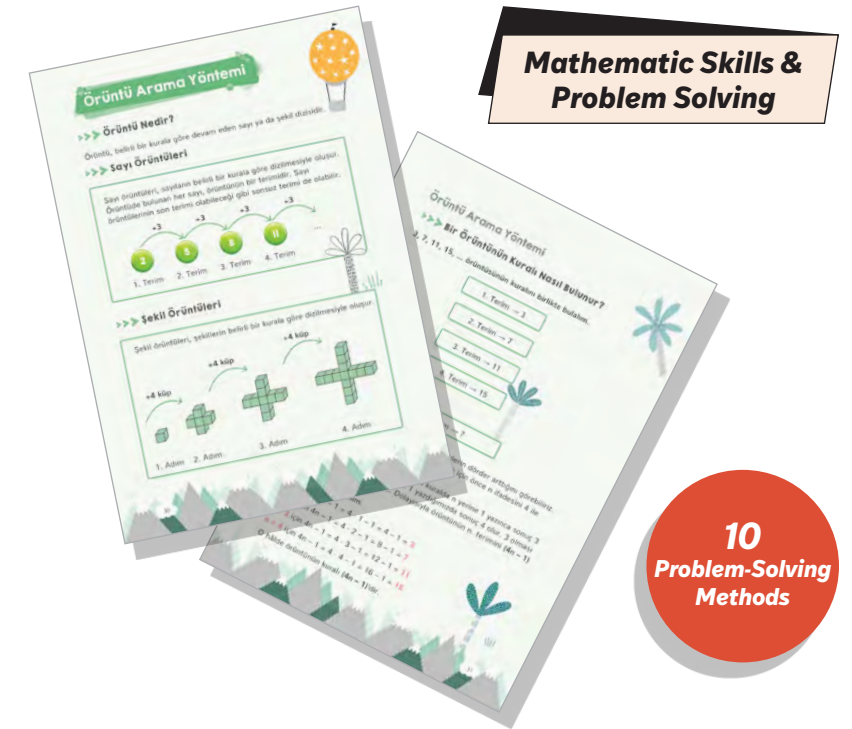
10+, 144 pages, 17 x 24 cm

Themes: Mathematics in Everyday Life, Critical Thinking, Problem Solving, Making Math Fun

- Key Points:**
- Teaches practical problem-solving strategies, not just answers
 - Introduces 10 different methods for approaching mathematical problems
 - Develops logical thinking, flexible reasoning, and mathematical literacy

Learn the strategy, not just the solution.

Rather than offering pages of practice questions, *The Problem-Solving Lab* teaches children how to think like problem solvers. Step by step, readers learn how to understand a problem, translate it into the language of mathematics, choose the right strategy, and evaluate different solution paths. Through ten practical problem-solving methods, including organizing information, drawing models and diagrams, looking for patterns, and working backward, children discover that there is often more than one way to reach the correct answer. Interactive exercises, mixed-strategy challenges, and extension activities reinforce each technique while helping readers gain confidence, improve reasoning skills, and approach mathematical problems with curiosity instead of anxiety.



Mathematic Skills & Problem Solving

10 Problem-Solving Methods

EARLY LEARNING SETS



Uçanbalık Early Years



Discover the world, one page at a time.

Every big discovery begins with a simple observation. Created for children aged 36 months and above, this series introduces essential early learning concepts through familiar everyday experiences. From recognising animals, foods, clothing, and the changing seasons to developing self-care routines and early mathematical thinking, each activity encourages children to observe, explore, and make sense of the world around them. Authentic photography, playful hands-on activities, and clear visual guidance support young learners as they build confidence, develop independence, and take their first steps towards lifelong learning. Carefully designed for both home and classroom use, the series provides a joyful foundation for early childhood development.

Written by Şenay Erdem

3+, box set with 3 activity books, 5 booklets, 4 assessment materials

Themes: Everyday Life Skills, Family & Community, Early Mathematics, Visual Discrimination, Arts & Creativity, Self-Care Routines, Observation, Early Concept Development

Key Points:

- Introduces early concepts through everyday experiences
- Develops self-care skills and encourages growing independence
- Hands-on, age-appropriate activities with clear visual guidance

Early Learning Set

36+ Months

Everyday Life Skills

For Classroom & Home

Titles in the Series



Family & Community Engagement

Matching • Basic Concepts • Opposites
• Classification • Everyday Life Skills



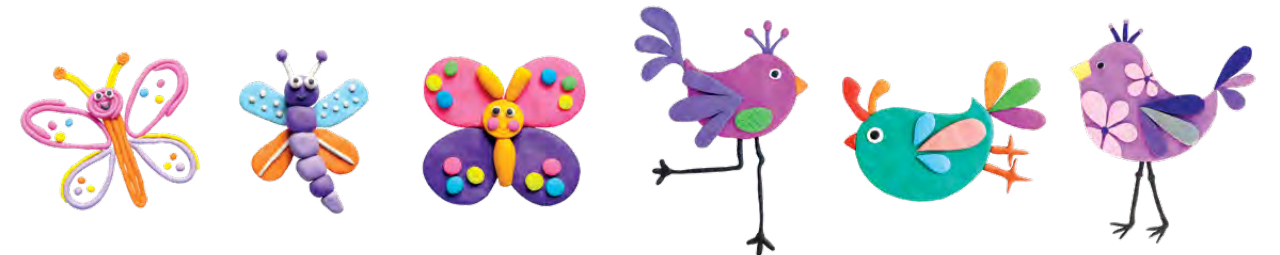
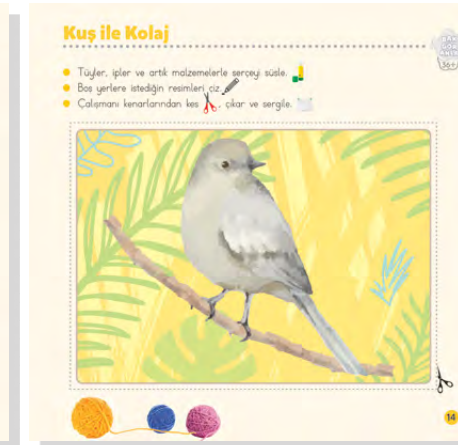
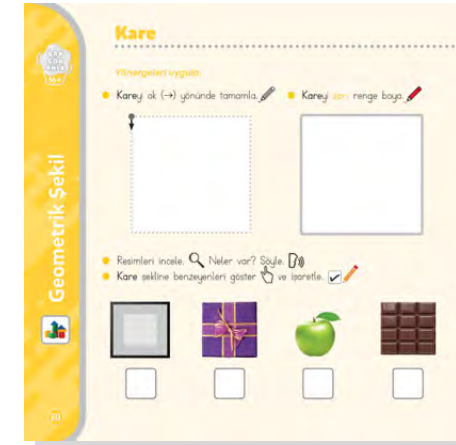
Art Activities

Coloring • Collage • Puppets
• Greeting Cards



Mathematical Concepts

Matching • Numbers • Geometric Shapes
• Patterns • Sorting



Discover with the Cloud



Every great learning journey begins with curiosity.

Created for children aged 48 months and above, this series introduces essential early learning concepts through engaging, age-appropriate activities that make learning both enjoyable and meaningful. Carefully sequenced content supports the development of early mathematical thinking, visual and auditory perception, literacy, creativity, and an understanding of the world around them. Authentic photography, interactive pages, and stickers keep young learners actively engaged, while clear visual guidance encourages growing independence. Supported by comprehensive teacher resources and assessment materials, the series provides a well-balanced foundation for school readiness in both classroom and home learning environments.

Written by Şenay Erdem

4+, box set with 5 activity books, 6 booklets, 4 assessment materials

Themes: Early Mathematics, Visual & Auditory Perception, Early Literacy, Arts & Creativity, Family & Community, School Readiness

48+ Months

Hands-on Learning

School Readiness

Teacher Resources Included

Key Points:

- Builds strong foundations to get ready for school
- Clear, age-appropriate activities that encourage independent learning
- Teacher resources and assessment materials included

Titles in the Series



Mathematical Concepts

Numbers • Measurement • Geometric shapes
• Addition and subtraction



Early Literacy

Letters and sounds • Word hunts
• Writing stories



Visual & Auditory Perception and Attention

Pattern recognition • Matching
• Auditory memory • Visual discrimination



Family & Community Engagement

Seasons • Animals • Occupations
• The environment



Art Activities

Famous artists • Color-by-number activities
• Puppets and masks

Learn with the Breeze

Titles in the Series



Empowering young learners to think, question, and discover for themselves.

Designed around the question of how children learn most effectively, this series transforms concept learning into an engaging journey of discovery. Drawing inspiration from the Reggio Emilia approach, it encourages children to explore, question, and make lasting connections through carefully structured activities. Authentic photography and innovative interactive pages capture the attention of learners in the concrete operational stage, making abstract concepts easier to understand and remember. Clear, purposeful layouts and gradually guided instructions foster independent learning, while comprehensive teacher resources support effective classroom practice. Covering visual perception, early mathematics, language and literacy, English, art, and themes from everyday life, the series offers a rich, cross-curricular learning experience that builds strong foundations for lifelong learning.

Written by Şenay Erdem

5+, box set with 5 activity books, 6 booklets, 4 assessment materials

Themes: Early Mathematics, Visual & Auditory Perception, Early Literacy, Arts & Creativity, Family & Community, School Readiness

Key Points:

- Clear, simple, and well-structured activities with gradually reduced guidance
- Encourages children to become independent learners
- Uses real-life photographs to strengthen focus and understanding

Early Learning Set

Reggio Emilia Approach

60+ Months

For Classroom & Home

Teacher Resources Included



Mathematical Concepts

- Numbers • Measurement
- Geometric shapes
- Addition and subtraction



Visual & Auditory Perception and Attention

- Pattern recognition • Matching
- Auditory memory • Visual discrimination



Early Literacy

- Letters and sounds • Word hunts
- Story creation



My First English

- Greetings • Opposites • Counting
- Colors • Weather • Food
- Daily routines



Family & Community Engagement

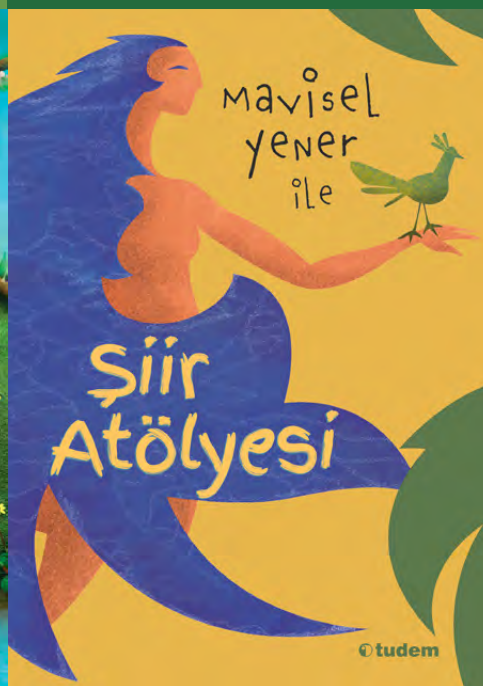
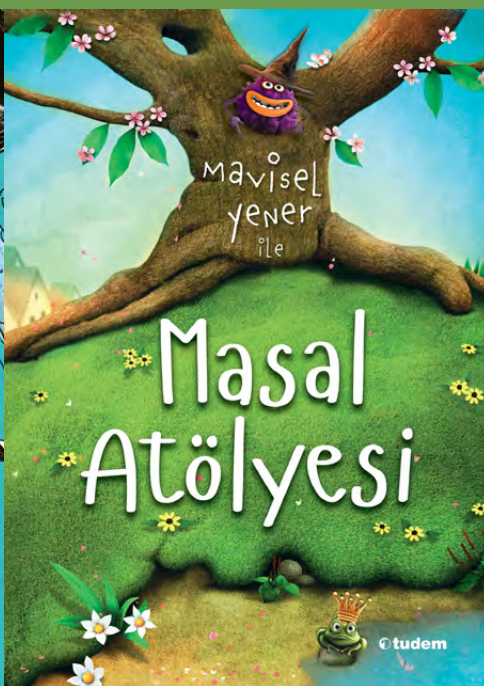
- Seasons • Animals • Occupations
- Environment



Art Activities

- Famous artists
- Color-by-number activities • Puppets and masks

CREATIVE WRITING



The Book of Bright Ideas 1-2



What if every page could spark a brand-new idea?

Packed with creative prompts, playful challenges, and open-ended activities, this series invites children to imagine, invent, explore, and create. From designing inventions and solving visual puzzles to writing stories, reflecting on emotions, and looking at the world from unexpected perspectives, each page offers a new opportunity to think differently and discover something new about themselves.

There are no right or wrong answers, only possibilities waiting to be explored. Whether used at home, in the classroom, or on the go, the series encourages children to ask questions, experiment with ideas, and enjoy the creative process without worrying about getting everything perfect. Blending imagination with observation, problem-solving, and self-expression, these interactive books help children build confidence, curiosity, and a lifelong love of learning.

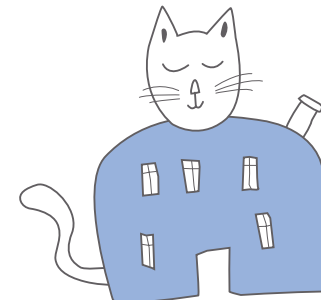
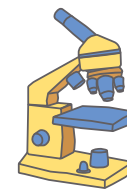
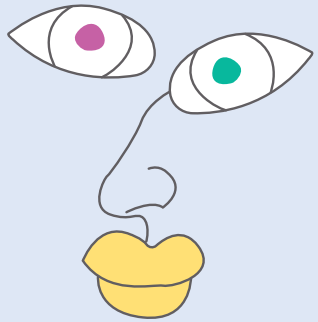
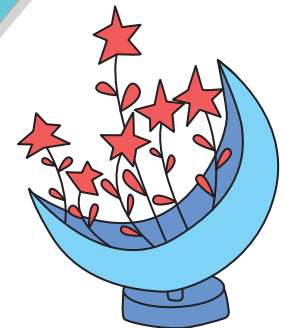
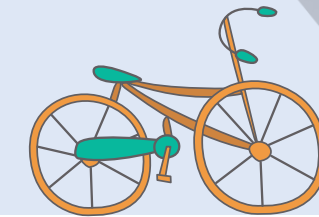
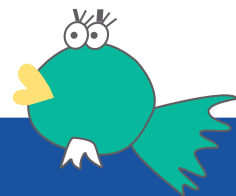
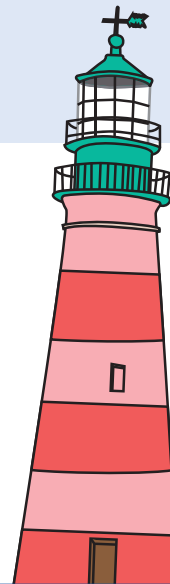
Written by Ayg l Bahar Yılmaz,
illustrated by G ne  Bloedorn

8+, 120 pages, 17 x 24 cm

Themes: Creativity, Imagination, Critical Thinking, Problem Solving, Self-Expression, Curiosity, Observation, Learning Through Play

Key Points:

- Encourages independent thinking and self-expression
- Combines art, writing, puzzles, observation, and problem-solving
- Ideal for both individual and classroom use





Story Workshop

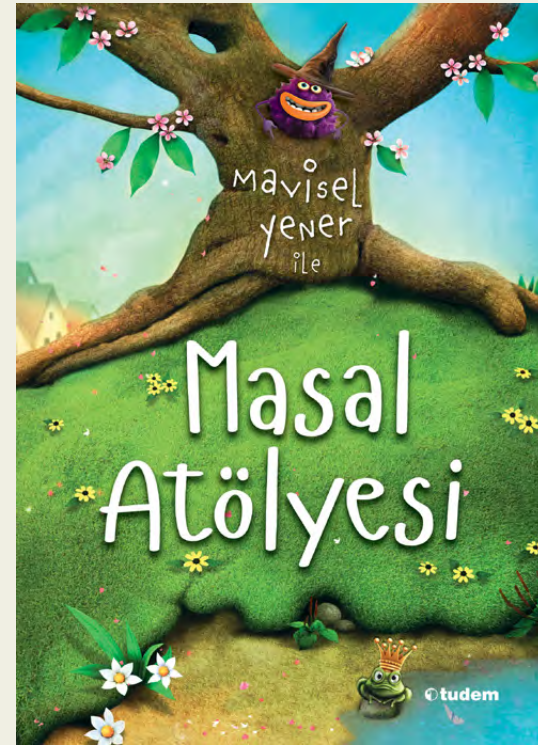
Written by Mavisel Yener

8+, 128-160 pages, 15 x 21 cm

Themes: Creative Writing, Storytelling, Imagination, Writing Skills, Creativity

Key Points:

- Inspires children to write through interactive activities and creative prompts
- Explores different literary genres, from stories and fairy tales to poetry
- Develops imagination, self-expression, and creative writing skills

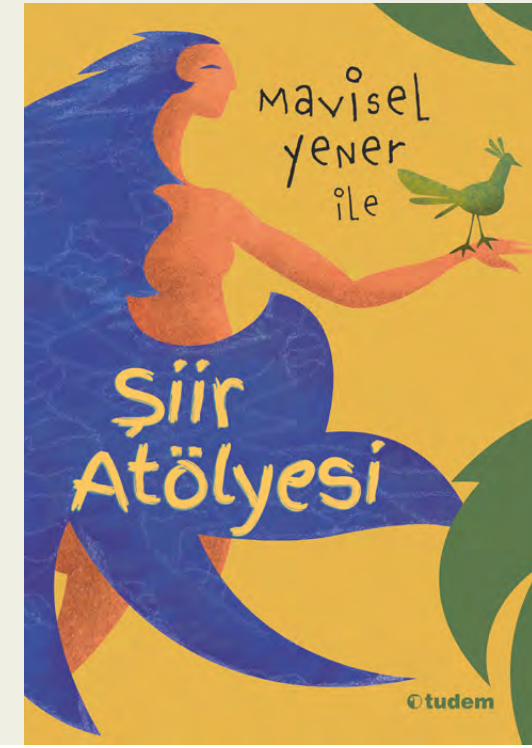


Fairy Tale Workshop

Where every child becomes an author.

This series invites children to discover the joy of writing through playful activities, inspiring examples, and hands-on exercises. Instead of simply explaining how different literary genres work, each book encourages young readers to experiment with ideas, develop their own voice, and create original texts with confidence.

Whether writing a short story, inventing a fairy tale, or exploring the world of poetry, children learn step by step through engaging tasks, humorous guidance, and colorful illustrations. Designed for independent exploration or classroom use, the series nurtures creativity while turning the writing process into an enjoyable adventure.



Poetry Workshop



Creative Writing

HANZADE SERVİ Karamel Kokulu Öykü Okulu



The School of Stories

Written by Hanzade Servi,
illustrated by Mert Tugen

9+, 208 pages, 13.5 x 19.5 cm

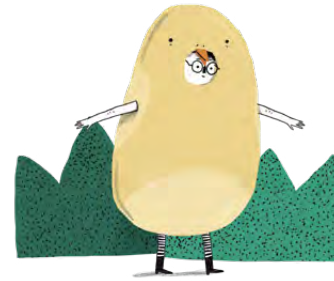
Themes: Creative Writing, Storytelling, Imagination,
Writing Skills, Creativity

- Key Points:**
- A hands-on guide to writing stories
 - Covers characters, plots, titles, and the writing process
 - Builds creativity through engaging activities and practical advice

The only writing school with rhinos.

"All right, inspiration has arrived or we're trying to make it arrive. Because we're going to write a story. Now we have to decide where to write it... On a computer? In a notebook? On the back of an excited rhino? I wouldn't recommend the last one. I once wrote a story on the back of an excited rhinoceros, and it bounced away until it disappeared from sight."

Packed with playful advice, imaginative exercises, and Hanzade Servi's signature humor, *The School of Stories* encourages children to overcome the fear of the blank page and discover the joy of storytelling. From creating memorable characters and choosing the perfect title to discovering how a manuscript becomes a published book, this inspiring guide gives young writers the confidence and tools to bring their ideas to life.



Creative Writing



HANZADE SERVİ

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Denemeye
Bak!



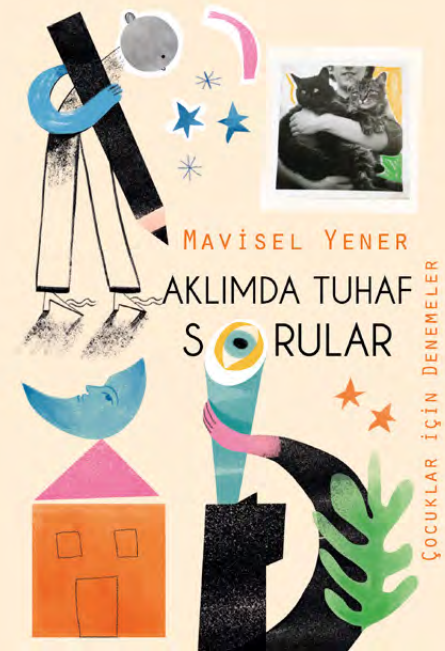
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DENEMEYE DEĞER

MAVİSEL YENER



GENÇLER İÇİN DENEMELER



MAVİSEL YENER

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SORULAR

ÇOCUKLAR İÇİN DENEMELER

HANZADE SERVİ

Dostum, Denemeye Bak!



İtudem

No Filters

Written by Hanzade Servi

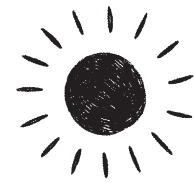
12+, 160 pages, 13.5 × 19.5 cm

Themes: Identity, Coming of Age, Social Media, Critical Thinking

- Key Points:**
- Encourages critical thinking through humor and honest reflection
 - Addresses identity, relationships, social media, and consumer culture
 - Speaks to teenagers in an authentic, non-preachy voice

Growing up doesn't come with an instruction manual. It comes with questions.

Why do we chase trends? Why do we compare ourselves to others? How much of what we share online is really us? And when everyone seems to have an opinion, how do we learn to trust our own? In this candid and thought-provoking collection of essays, bestselling author Hanzade Servi explores the realities of adolescence with warmth, wit, and honesty. From social media and consumer culture to friendship, family, and identity, she encourages young readers to question the world around them, and themselves, without offering easy answers or moral lessons. Conversational, insightful, and deeply relatable, *No Filters* creates a space where teenagers can think freely, reflect openly, and discover that growing up begins with asking the right questions.



Essays for YA



DENEMEYE DEĞER

MAVİSEL YENER



An Essay Worth Trying

Written by Mavisel Yener

9+, 88 pages, 13.5 × 19.5 cm

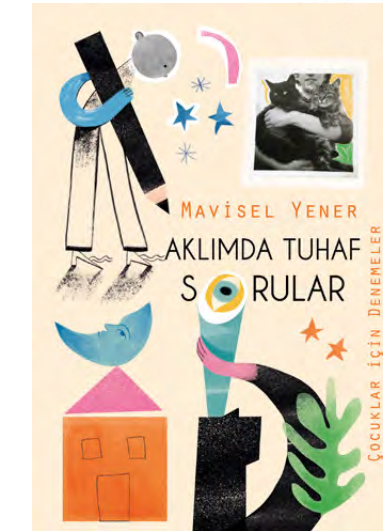
Themes: Essays, Critical Thinking, Communication, Self-Expression

- Key Points:**
- An engaging introduction to the essay as a literary genre
 - Encourages children to express their own ideas and opinions
 - Demonstrates that writing begins with asking thoughtful questions

The best conversations sometimes begin on a single page.

What if a punctuation mark had a personality? Can beauty mean something different to everyone? How much of what we read online can we really trust? In this inviting introduction to the art of essay writing, award-winning author Mavisel Yener encourages children to explore everyday questions with curiosity, humor, and an open mind. Covering topics from technology and communication to language, beauty, and daily life, these engaging essays show that there is no single right answer, only new ways of looking at the world. Warm, conversational, and thought-provoking, *An Essay Worth Trying* inspires young readers not only to discover a literary genre but also to find their own voice.

Other Title in the Series:



Questions On My Mind

Essays



Thank you for your interest in our titles!
For more information on titles, translation rights, grants and review copies, please contact:

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burcu.unsal@silvaliterary.com

silvaliterary.com

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