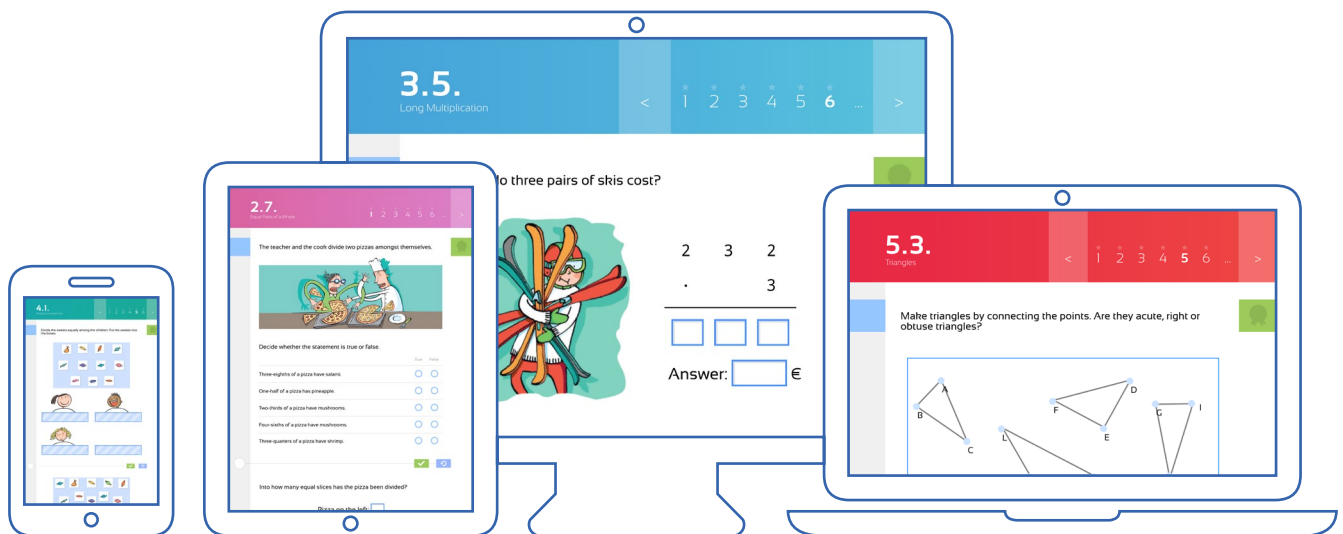




## Interactive math curriculum grades 1 to 6

The new and revolutionary material for primary mathematics. A comprehensive set of highly interactive digital lessons addresses children's numeracy skills at the initial levels of their math education. Covers 6 years of regular math learning and helps develop pupils' creativity and their overall math skills.

The entire **Primary Math!** courseware has been prepared on the basis of the renowned methodology devised in Finland – **the European Pisa report leader**.



**6600+ INTERACTIVE PAGES**  
**720+ DIGITAL LESSONS**

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The whole material has been specially designed to keep the youngest **motivated** at all times. The learners are **awarded** after successfully completing each exercise, page and lesson. The **courseware** is full of colourful **multimedia** assets and **gamification** features that often place mathematical problems into **real-life situations**.

## Learning Through Experience

Since the child is an architect of their **learning process**, the interactive courseware supports child-centered education. The main focus of the teaching method is providing the environment where a child is able to conduct their own experiments. Not only because of the entertainment aspect, but also due to the fact that through experience children gain a much better understanding of the new knowledge.

Primary Math! has been designed and developed in such a way as to stimulate mathematical thinking and provoke using a **variety of strategies and approaches** in order to find the one that is suitable for a given learner.

Simulating **real-world experiences** is an essential element of the courseware methodology.



**Accessible from  
any device (HTML5)**

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**Simulating real-world  
experiences**

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**Designed for learners  
aged 6-13**

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**Ready for localising  
and distribution**

## Individual Learning Process

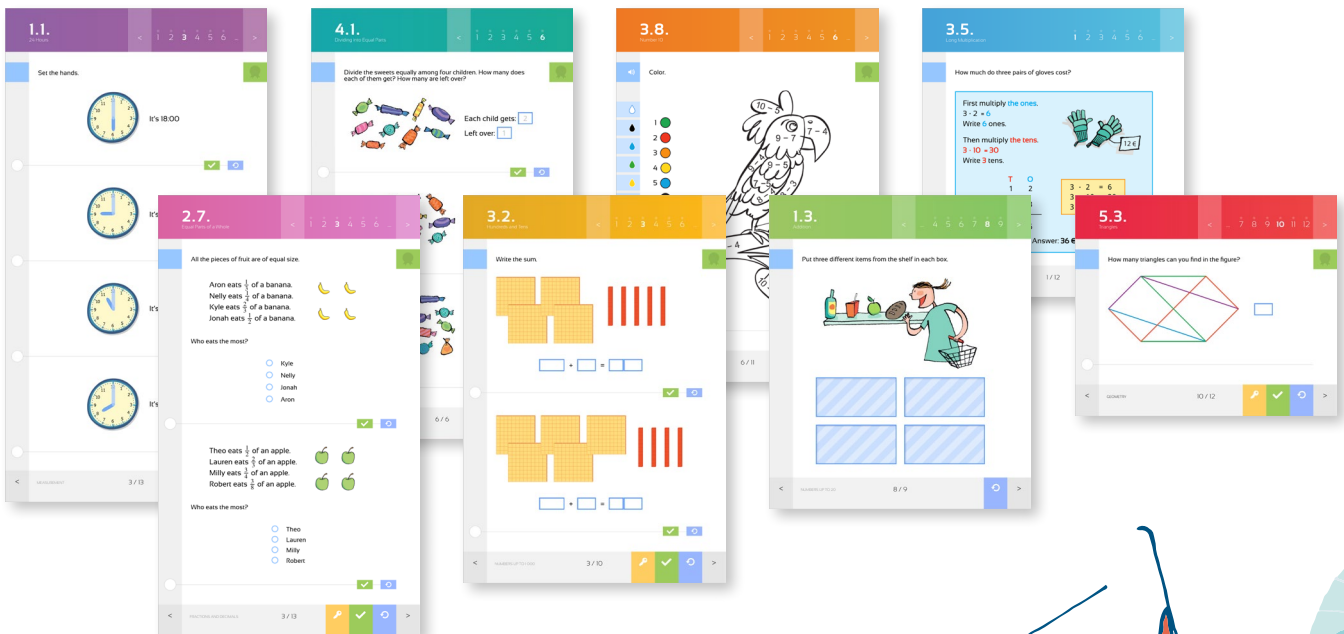
With Primary Math! children are constantly challenged with tasks that refer to their own individual skills and knowledge, aiding the **personalised learning process**.

The lessons include a direct reference to the students' experiences (e.g. tasks based on data regarding the way to school or the timetable), which makes it easier for the child to consolidate **practical skills**, while the learning process itself takes place indirectly

## The Joy of Learning

Primary Math! is illustrative, demonstrative, colorful and **user friendly** thanks to its simple and attractive layout. The artwork of the courses has been thoroughly designed as to perfectly match the expectations of the youngest learners.

It is fully **comprehensive, digital learning** content that highlights the role of individual learning in the learning process. Not only does the richness of the exercises support mathematical thinking, but also represents multiple teaching methods, including **individual, pair, and collaborative activities**.



# Content in Numbers



Grade 1A	Grade 1B	
1. Count and Compare Numbers	1. Numbers up to 20	109 lessons
2. Numbers 0–5	2. Telling Time	
3. Numbers 6–10	3. Addition within 20	755 activities
4. Geometry and Measurement	4. Subtraction within 20	
	5. Mathematics and Money	
	6. Numbers up to 100	
Grade 2A	Grade 2B	
1. Numbers up to 20	1. Measurement	121 lessons
2. Numbers up to 100	2. Multiplication and Division	
3. Multiplication	3. Numbers up to 1 000	977 activities
4. Geometry and Measurement	4. Investigate and Experiment	
Grade 3A	Grade 3B	
1. Addition and Subtraction with Numbers up to 100	1. Measurement	147 lessons
2. Multiplication	2. Fractions and Decimals	
3. Division	3. Multiplication with large numbers	1306 activities
4. Numbers up to 1 000	4. Numbers up to 10 000	
5. Geometry	5. Addition and Subtraction within 10 000	
Grade 4A	Grade 4B	
1. Addition and Subtraction within 10000	1. Measurement	127 lessons
2. Ten Thousands, Hundred Thousands and Millions	2. Dividing Large Numbers	
3. Multiplication and Division	3. Fractions	1258 activities
4. Multiplying Large Numbers	4. Decimals	
5. Geometry	5. Real-life Math	
Grade 5A	Grade 5B	
1. Place Value	1. Multiplication and Division	110 lessons
2. Large Numbers and Negative Numbers	2. Fractions and Percentages	
3. Decimal Place Value	3. Time and Measurement	1183 activities
4. Geometry	4. Statistics	
Grade 6A	Grade 6B	
1. Basic Operations	1. Algebraic Thinking	107 lessons
2. Fractions, Decimals and Percentages	2. Geometry and Measurement	
3. Integers and Mental Math Strategies	3. Revision	1209 activities
4. Statistics		

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