

Name	MATHEMATICS EVERYWHERE 3 / MATTE OVERALT 3
Purpose:	Textbook in mathematics for children in primary school.
Short description:	<p>Mathematics everywhere contains diverse tasks in mathematics and practical guidelines for teachers. It conveys mathematics throughout situations students can recognize, motivates students throughout open and exploring tasks, and help teachers to develop good and diverse teaching.</p> <p><u>Components:</u></p> <ul style="list-style-type: none"> • Introductory book 2A and 2B: Both teachers and students can use this book. It contains short constructive information texts for teachers with tips, advice and examples. • Workbook 2: It contains tasks that children can work with individually. The tasks varies in their degree of difficulty. • Teacher book 2A and 2B (not available at SPeLL): Contains teaching goals, equipment list, tips and instructions to all the tasks.
Academic area/skills:	<ul style="list-style-type: none"> • Calculations with the numbers 0 – 1000 • Multiplication • Area and circuits • Volume • Time • Division • Calculation
Target group:	Students in primary school
Survey method:	Individual
Adapted/non-adapted to Norwegian conditions:	Norwegian edition
Published:	2010
Author:	Kaufmann, O. T., Olafsen, A. R. & Rikheim, K.
User groups/user qualifications:	Teachers