

Name	KARTLEGGINGSPRØVER I MATEMATIKK (M-PRØVENE)
Purpose:	To assess children with math difficulties, as well as being a tool for helping these children.
Short description:	M-prøvene consists of 8 tests (M2 – M9). Each test is adapted to children in different grades.
Academic area/skills:	<p><u>M2 (2. grade)</u>: Numbers, addition, subtraction, relations, statements/equations, the decimal system and arithmetic narratives/problem solving.</p> <p><u>M3 (3. grade)</u>: Numbers, addition, subtraction, multiplication, relations, statements/equations, the decimal system and arithmetic narratives/problem solving.</p> <p><u>M4 (4. grade)</u>: Numbers, addition, subtraction, multiplication, division, relations, statements/equations, the decimal system, geometry, data processing, arithmetic narratives/problem solving, measurements and units.</p> <p><u>M5 (5. grade)</u>: Numbers, addition, subtraction, multiplication, division, relations, statements/equations, the decimal system, geometry, data processing, arithmetic narratives/problem solving, measurements and units.</p> <p><u>M6 (6. grade)</u>: Numbers, addition, subtraction, multiplication, division, relations, statements/equations, the decimal system, geometry, data processing, arithmetic narratives/problem solving, measurements and units.</p> <p><u>M7 (7. grade)</u>: Numbers, addition, subtraction, multiplication, division, relations, statements/equations, the decimal system, geometry, data processing, arithmetic narratives/problem solving, measurements and units.</p> <p><u>M8 (8. grade)</u>: Numbers, addition, subtraction, multiplication, division, percentage calculation, geometry, processing data, mathematics in daily life, measurements and units, graphs and features.</p> <p><u>M9 (9. grade)</u>: Numbers, addition, subtraction, multiplication, division, percentage calculation, statements/equations, algebra, geometry, processing data, mathematics in daily life, measurements and units, graphs and features.</p>
Target group:	School children (2. – 9. grade)
Survey method:	Individual or group
Standardization:	Norwegian norms
Adapted/non adapted to Norwegian conditions:	Norwegian edition
Published:	2000
Author:	Tornes, J., Rusten, A. & Fjellheim, K. E.
User groups/user qualifications:	Teachers