

Syllabus International Mathematics and Science Olympiad for Primary School

Syllabus of Mathematics	Description
1. Arithmetic	<ul style="list-style-type: none">a. Integersb. Rational numbers and their representations (fraction, decimal, and percentage)c. Factoring numbersd. Greatest common divisore. Least common multiplesf. Number orderingg. Ratio and proportion
2. Geometry	<ul style="list-style-type: none">a. Angle and its measureb. Area and perimeterc. Triangled. Quadranglee. Parallelogramf. Trapezoidg. Circlesh. Cubei. Parallelepiped netsj. Symmetryk. Reflection and rotationl. Similarity and proportion
3. Data and measurement	<ul style="list-style-type: none">a. Data representationb. Mean (average)c. Mediand. Modus