

MY CHILD'S LEARNING: A PARENT RESOURCE CUSTOMIZED INFO SHEET



Mathematics

Grade 4 students

- show, describe and compare quantities to 10 000
- add and subtract [whole numbers](#) with answers to 10 000
- multiply 2- or 3-digit numbers by 1-digit numbers
- divide 2-digit numbers by 1-digit numbers
- understand and apply [strategies](#) for multiplication and related division [facts](#) to 9×9
- understand and recall multiplication and related division facts to 7×7
- add and subtract whole numbers (answers to 10 000) and decimal numbers (to hundredths)
- compare and order fractions
- relate decimals to fractions and fractions to decimals
- solve one-step equations
- read and record time, using digital and analog clocks
- connect numbers and shapes to everyday life
- understand and describe line symmetry and [congruency](#)
- understand and determine the area of regular and irregular shapes
- describe and construct 3-D objects
- explain patterns in charts and tables
- construct and interpret [pictographs](#) and [bar graphs](#)

For more about Grade 4 Mathematics, refer to the [program of studies](#).