This is a list of some of the resources related to Teaching and Learning Mathematics for the Primary, Junior, and Intermediate levels for course 5136. You will find all of these resources in the Education Library. If you click on a title in this list, you will get the full information about where to find the resource. Check out the Education Library’s Twitter, Blog and Facebook pages - you will find a wealth of information about the Education Library’s services and resources.

Becoming a mathematics teacher: a mathematical romance : K-8  QA11.2.G34 2012
Creating the conditions for learning mathematics  QA135.6.C74 2012
Digital mathematical performance  QA1.M3775 2006
Elementary and middle school mathematics : teaching developmentally  QA135.6.V36 2011
Engaging students in mathematics  QA135.6.E543 2011
Eyes on math: a visual approach to teaching math concepts  QA18.S63 2013
Growing success assessment, evaluation and reporting in Ontario schools  LB3054.C3G76 2010
Making math meaningful to Canadian students, K-8  QA135.6.S59 2013
Uncomplicating algebra to meet the common core state standards in math, K-8  QA159.S57 2014

Uncomplicating fractions to meet common core standards in math, K-7  QA137.S64 2014

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