

UNDERSTANDING NUMBERS: DEVELOPING COMPUTATIONAL FLUENCY

Grades 3–5

Three-day course

Who Should Attend

Classroom Teachers, Math Coaches, Math Coordinators,
Teacher Leaders

Course Description

This three-day course presents teachers of grades 3–5 mathematics with methods and activities that will help their students develop an understanding of the structure of numbers as the basis for computational fluency. Topics include place value, multi-digit addition and subtraction, multiplication and division and a first look at decimals.

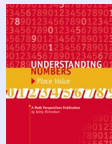
Course Materials

The set of three Understanding Numbers books:

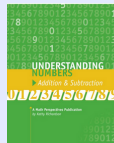
Understanding Decimals,



Understanding Place Value,



Understanding Addition and Subtraction



All books by Kathy Richardson

The cost of the texts for the course is not included in the registration fee. Participants must purchase these texts and bring them to the course.

FOR MORE INFORMATION ON PROFESSIONAL DEVELOPMENT, CONTACT US!



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