Leaps and Boumds is avallable in a varietiy of Tormetis to suit your meedsb

## Print Teacher's Resource includes:

- Diagnostic assessment tools and Blackline Masters to precisely identify gaps in students' understanding
- Background information on why students might struggle and what misconceptions are revealed by the diagnostic tool
- Pathways providing open-ended intervention and more guided intervention for each student or group of students
- Teaching notes to support differentiated instruction, including good questions

Digital Teacher's Resource includes:

- Complete Teacher's Resource in PDF format
- SMARTTM_certified Interactive Whiteboard activities providing extra practice and additional instructional support
- Interactive Whiteboard Kooshball games for extra practice
- PowerPoint versions of each of the Interactive Whiteboard files
- Illustrations from the Student Resource



## Student Resource includes:

- Intervention activities for topics in every strand to support students who are working as many as 3 levels below grade
- Built-in tips and visuals to support student understanding
- Simple, clear language accessible to ELL learners
- CD-ROM version is text-modifiable


For more information, pricing, and sample lessons visit: www.nelson.com/leapsandbounds


## Leapsmbounik 

## New intervention fors Gredes 3-8 matitematilost



## With Leaps and Bounds, mathematics intervention is as casy as $1,2,3!$

## Leaps and Bounds Toward Math Understanding is carefully developed to help teachers support students

 who are struggling in mathematics with:- Easy-to-use student and teacher resources to support students working as many as 3 levels below grade
- Diagnostic assessment for every topic to precisely pinpoint significant gaps in students' understanding
- Strategic lessons and questions for differentiating instruction that enable teachers to build on students' knowledge and close critical gaps in understanding
- A research-based intervention approach that is founded on how students learn math developmentally, based on the research of Dr. Marian Small



## Dr. Marian Small

Senior Author of Leaps and Bounds Toward Math Understanding Research has shown that underachieving students improve both in settings that emphasize explicit instruction and modelling, and in settings where students tackle more challenging problems in their own ways. In Leaps and Bounds, we recognize the value of
 both approaches-marrying conceptually-clear modelling and practice with open questions that allow students to think more broadly, so that
every student has an opportunity to achieve success."

