Math Connects

Grades K-5

Macmillan/McGraw-Hill Math Connects provides opportunities for students to build their understanding of mathematical concepts and ample practice to master important skills. Most importantly, all concepts are taught through and practiced within a strong problem-solving environment insuring that students become life-long problem solvers.

to guarantee students can handle
the critical, subtle, and intricate
21st Century reading demands
of literature, history, mathematics,
and science — not to mention
those of technology, the workplace,
and civic and social participation
— is to build high-quality teaching
upon high-quality teaching
all the way from the wideeyed wonder of the ABCs
through the increasingly
rigorous expectations of

Timothy Shanahan Professor of Urban Education University of Illinois at Chicago

high school graduation. 99

Cynthia Shanahan Director of Teacher Education University of Illinois at Chicago



Connects content seamlessly between grade levels

Connects to the NCTM Focal Points and state standards

Connects concepts, skills, and problem solving

Connects to all students with differentiated instruction

Connects to an NSF approach with IMPACT Mathematics

Connects all students to RTI (Response to Intervention) with Math Triumphs

