

An Analysis Matrix of Professional Development Programs Used in Texas

Name	Cognitively Guided Instruction (CGI)	Connected Mathematics Project (CMP)	Everyday Math (EDM)	Family Math (Equals)	Figure This!	Investigations
Developer and Year	Wisconsin Center for Education Research, University of Wisconsin 1996-Method to construct conceptual maps of children's thinking 1999-CGI PDM established	Michigan State University 1997-CMP I 2005-CMP II	University of Chicago School Mathematics Project 1983-1st Edition 2004-2nd Edition	Housed at EQUALS Center, University of California-Berkeley 1970's-Began as a way to get girls interested in math; later expanded to include all students	Joint project by NCTM, National Action Council for Minorities in Engineering, and Widmeyer Communications; Administered by 13-member advisory board 2001	Technical Educational Research Center-Curriculum and Math Ed specialists, Cambridge, Massachusetts 1990-1998-Curriculum field-tested 1997-Workshops
Grade Level	K-3	6-8	K-6	Pre K-12	Middle School	K-5
Training and Cost	Institutes & Consultation available from various sources-Prices start at \$350 per person for a half day; Wisconsin Institutes ended with grant in 2005	63-page implementation guide-\$8.97, Teacher's guide package-\$167.97, Student Edition-\$60.97 per book	6-week online modules (3 available)-\$90 per person per module National User Conference-\$171 per one day workshop Onsite workshop-cost varies	2-day workshops train educators and community members to lead classes for families-\$375 for 1 person or \$700 for teams of 2	Introductory materials on Figure This! website-all materials are free	Workshops-\$475-\$625; Additional professional development-suggestions in the curriculum materials