

Program	Publisher	Representative
1. Core Connections (9-11)	College Preparatory Mathematics (CPM) http://www.cpm.org/	Judy Kysh jkysh@sfsu.edu
2. Math in Focus (K-8) Singapore Math	Houghton Mifflin Harcourt http://www.hmhco.com/shop/education-curriculum/math/math-in-focus-singapore-math	Jeffrey Ruscitti jeffrey.ruscitti@hnhco.com
3. Discovering Mathematics (9-11)	Kendall Hunt Publishing Co. http://kendallhunt.com/discoveringmathematics/	Tim Pope TPope@kendallhunt.com
4. MathLinks (6-8) CCSS-M Transitional Supplement	Center for Mathematics and Teaching (CMAT) http://www.mathandteaching.org/	Chase Orton chase@mathandteaching.org
5. Pearson (K-12) Problem-based Interactive Learning	Pearson Instructional Resources http://www.pearsonschool.com/CA CC Math k-12 enVisionMATH CACC K-6 Digits, 6-8 Algebra I, II & Geom.; Integrated Math I, II, III	Francis Ogata francis.ogata@pearson.com
6. Interactive Mathematics Program (IMP) (9-12)	It's About Time http://www.iat.com/courses/mathematics/interactive-mathematics-program/?type=introduction	Sherry Fraser fraser@meaningfulmath.com
7. Common Core (K-12) Eureka Math – EngageNY Wiley	Wiley http://commoncore.org/maps/math/home	Sandra Elliott elliotts@commoncore.org
8. Math Expressions (K-6) and Go Math (K-6)	Houghton Mifflin Harcourt http://www.hmhco.com/shop/education-curriculum/math/elementary-mathematics/math-expressions http://www.hmhco.com/educators/educational-services/elearning-professional-development/go-math	Rebecca Gutierrez Rebecca.gutierrez@hnhco.com
9. Core Connections Courses 1-3 (6-8)	College Preparatory Mathematics (CPM) http://www.cpm.org/	Judy Kysh jkysh@sfsu.edu
10. Investigations Instruction, NSF funded (K-12)	Pearson Instructional Resources http://www.pearsonschool.com/CA CC Math k-12 CMP3 (6-8), CME – Algebra I, II and Geom. CME Integrated – Math I, II, III	Francis Ogata francis.ogata@pearson.com
11. Math Trailblazers (K-5)	Kendall Hunt Publishing Co. http://www.kendallhunt.com/mtb3/	Tim Pope www.kendallhunt.com/prek12catalog
12. Big Ideas Math (6-Alg 2)	Houghton Mifflin Harcourt http://ca.bigideasmath.com/ (for California)	Denise McDowell dmcdowell@larsontexts.com