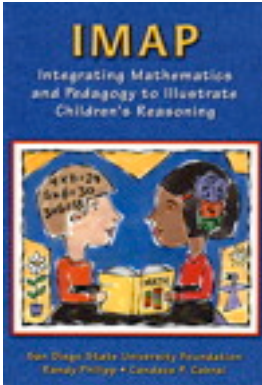


Our IMAP Select CD of 25 video clips is being published by Pearson/Prentice Hall as a stand-alone CD and also packaged with and integrated into their elementary mathematics methodology textbook. You may purchase the Select CD directly from Pearson/Prentice Hall. A brief description of this product follows.

### ***IMAP: Select Videos of Children's Reasoning***



The *IMAP: Select Videos of Children's Reasoning* CD contains 25 video clips of elementary school children engaged in mathematical thinking. The CD runs on PC and Mac platforms and comes with an interface that includes the transcript (full or synchronized) and background information for each clip. Also included on the CD is a video guide containing questions for students to consider before and after viewing each video clip, interviews that teachers or prospective teachers can use when working with children, and other resources.

The CD is available through Prentice Hall (ISBN 0-13-119854-8, <http://vig.prenhall.com/catalog/academic/product/0,1144,0131198548,00.html>.)

The Prentice Hall website provides a link for instructors who would like to receive a free instructor copy for examination. A videotape version of the 25 video clips is available, at no cost, for adopting instructors.

A description of the *Searchable Video Library of Children's Mathematical Thinking CD Product* (hereafter, Searchable CD Product) follows. Send an email message to [mefe@sdsu.edu](mailto:mefe@sdsu.edu) if you are interested in purchasing a beta version of the Searchable CD Product.

### ***Searchable CD Product*** **(Not Yet Commercially Published)**

The *Searchable Video Library of Children's Mathematical Thinking CD Product* is a set of 4 CD-ROMs containing a search program and 216 video clips that show elementary school children solving mathematics problems, teacher interviews, and whole-class lessons. Using the search engine on the Program CD, one can find video clips that match certain criteria (grade, gender, mathematical content (primarily place value and rational number), strategy). For example, the user can search for a second-grade male who is solving a fraction problem by drawing a picture. Each video clip has a synchronized transcript, background information, and a discussion of issues raised in the clip. The 4 CD-ROM package runs on PC and Mac platforms and comes with an interface that provides synchronized transcript, background information, sample interviews, a glossary, and selected references.

The Searchable CD Product comes with a set of resources available electronically on the CD, including an explanation about how to use the program and a glossary of terms.