

## Special Offer: Free Use of the CML book

The Children's Mathematical Learning (CML) Project has developed two learning resources: CML Videos and the CML book. The CML book is designed to be used as a supplement in mathematics content, mathematics methods, and graduate mathematics education courses for elementary teachers. **The CML book is unique in that it focuses on how children learn mathematics.** It also includes every Common Core Mathematics Standard for grades K-6 in the context of how children learn mathematics. I have attached the book for your use. Your students can purchase the book as a PDF for \$20.00 or individual chapters as a PDF for \$3.00 at [WWW.CMLProject.com](http://WWW.CMLProject.com). Please feel free to share the book with other mathematics education colleagues.

We are granting permission to copy or give students access to individual chapters of the *Children's Mathematical Learning* book at no charge, one time only. Copy or send students any chapter of CML for course use.

There is no charge to use the CML videos. CML has **61 free videos** on how children learn mathematics. The videos are available on our webpage: [WWW.CMLVideos.com](http://WWW.CMLVideos.com) and the password to access the videos is: **cmlvideos**.

CML Videos are short video clips of children engaged in mathematical thinking. The videos attempt to show how children think mathematically and how understanding this thinking can enhance the teaching of mathematics to children.

Both the CML Videos and the CML book can be used as stand-alone resources or in concert to supplement your mathematics content or methods courses!

-  
Best Regards,

David Feikes  
Professor of Mathematics  
Purdue University Northwest