



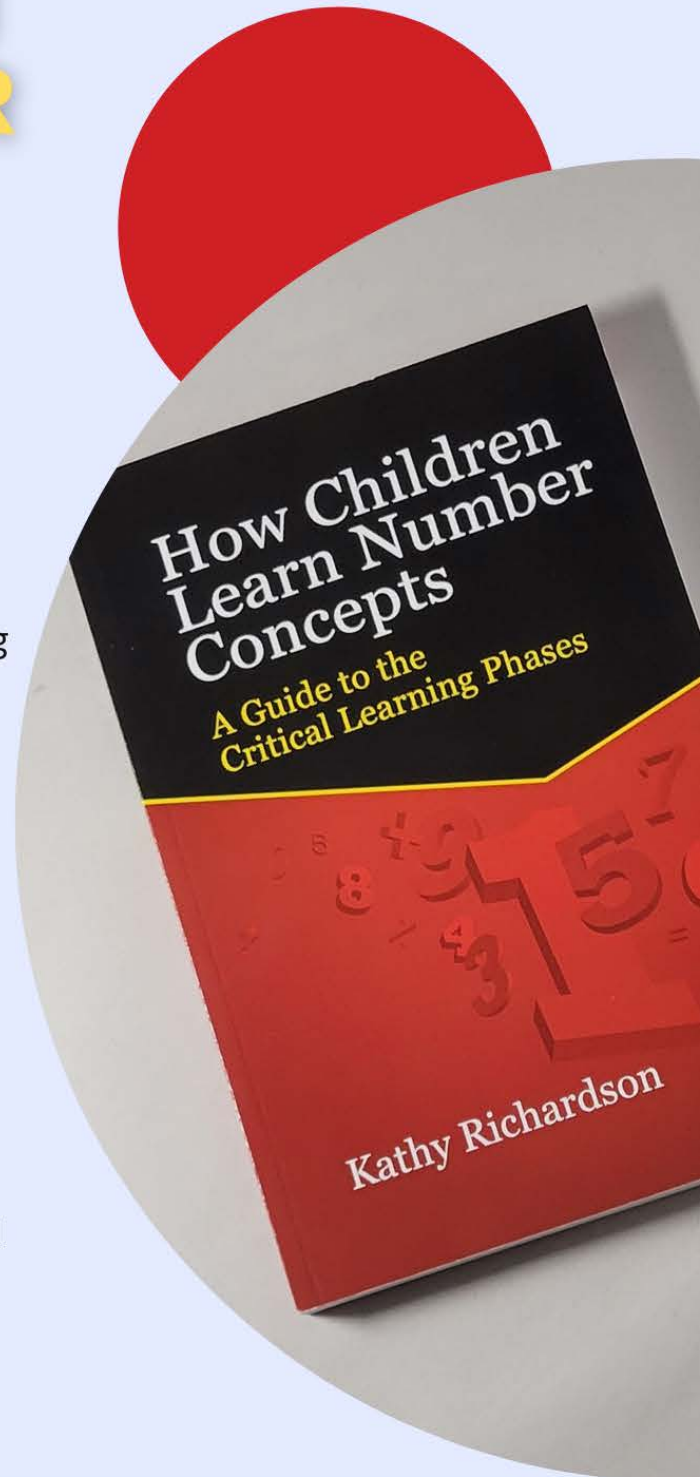
HOW CHILDREN LEARN NUMBER CONCEPTS

A GUIDE TO THE CRITICAL LEARNING PHASES

by Kathy Richardson | Grades K-5

A "must-have" book for every educator wanting to know how young children develop an understanding of number concepts. Find out how children learn number concepts and how they should be taught if they are to have a deep understanding of the mathematics critical to their future success.

Through her years of research and extensive work with young children, Richardson has identified the stages, or Critical Learning Phases, children go through as they develop mathematical understanding. This resource will help all math educators understand how children make sense of numbers and what mathematics they are ready to learn at each phase of development.



P.O. Box 29418 | Bellingham, WA 98228-9418
Phone 360-715-2782 | Fax 360-715-2783

 info@mathperspectives.com

 www.mathperspectives.com



Available from our exclusive distributor, Didax

 www.didax.com