











they have yet to learn.













- Grouping
- Teacher's and Students' Roles
- Norms

MATHEMATICS For teaching

NATHEMATICS

















– Students engage

NATHEMATICS







ALADIAG SENSE OF MATHEMATICS FOR LEACHING Cords / 2 Aladia Sense Hand Rank Hand Rank	Four Strategies for Effective and Equitable Differentiation
MATHEMATICS FOR TEACHING Grade 3-3	1. Use moderately heterogeneous groups.
MARKET AND	Select tasks with multiple access points.
ECON TEACHING Create 6-2	 Prepare assessing, scaffolding, and advancing questions prior to implementing the task.
	4. Provide scaffolding "just in time."



MATHEMATICS FOR THE CALL OF TH	Four Strategies for Effective and Equitable Differentiation
MAKING SENSE OF MATHEMATICS FOR TEACHING Grade 3.5	 Use moderately heterogeneous groups.
ANALOS DE SENSE OF MARINES ANALOS MARINES ANALOS MARINES ANALOS DE SENSE OF MATHE MATICS	2. Select tasks with multiple access points.
EOR TEACHING Conductor	 Prepare assessing, scaffolding, and advancing questions prior to implementing the task.
	4. Provide scaffolding "just in time."















AND A STATE OF THE	Four Strategies for Effective and Equitable Differentiation
MAXING SENSE OF MATHEMATICS FOR TEACHING Grades 1-3	 Use moderately heterogeneous groups.
	 Select tasks with multiple access points.
HANDERSKER Control of the second of the seco	3. Prepare assessing, scaffolding, and advancing questions prior to implementing the task.
MATHEMATILS FOR TEACHING regis offer	4. Provide scaffolding "just in time."











