

MISSISSIPPI HEARING-VISION PROJECT

presents

Jim Franklin

Georgia Special Education Teacher

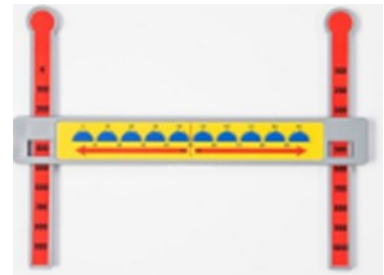
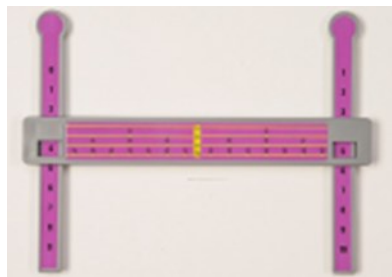
for a

FOCUS ON

SLIDE-A-ROUND MATH MANIPULATIVES

Tuesday, January 26, 2021 ♦ 4:00—5:00 PM CENTRAL

- ♦ View a variety of math manipulatives that address the standards of fractions, decimals, elapsed time, weight, capacity, and money
- ♦ Learn tips and strategies such as adding and subtracting mixed numbers with different denominators and reducing answers without paper and pencil
 - ♦ Observe differential instructional strategies applicable to all students, including students with visual impairments



The use of number lines in elementary mathematics is crucial in students' development of number and mathematical proficiency. ~John Van De Walle

Register online before January 25, 2021

by clicking on the following link:

[Registration for Slide-Around Math 1.26.21](#)

For more Info:

MS Hearing-Vision Project

The University of Southern Miss

118 College Drive, #5115

Hattiesburg, MS 39406-0001

Fax: 601-266-4978

Toni.hollingsworth@usm.edu

Cell/text: 228-249-9668

**Continuing Education Credits (CEUs) are *NOT* available
for participation in this brief learning event.**



The contents of this brochure were developed under a grant from the U.S. Department of Education, H326T80054. However, those contents do not necessarily represent the policy of the U.S. Department of Education, and you should not assume endorsement by the federal government. Project officer, Louise Tripoli