Early Numeracy - April 19th

Counting and Cardinality and Operations and Algebraic Thinking for Early Learning

Looking at Mathematics Content and Practices through Counting and Cardinality

Participants will deepen their understanding of the Common Core Content and practice math standards through the Counting and Cardinality domain. We will look at how to engage students in mathematical tasks through playbased learning. Intentional connections will be made to WaKIDS through videos and hands-on experiences.



Thursday, April 19 at ESD 123

Cascade Conference Room 2

Operations and Algebraic Thinking for Early Learning

In the Operations and Algebraic Thinking module, participants develop an understanding of how children connect different meanings, interpretations and relationships with the operations of addition and subtraction. Participants will study how children progress in their algebraic understanding along a learning trajectory through an immersion into the Learning Pathways of Numeracy document. Through interactive hands on activities, participants will gain resources that can be implemented in the classroom to develop a child's algebraic thinking.

Register online at www.esd123.org/learn

EDUCATIONAL SERVICE DISTRICT Cost: \$115 (lunch included)
6 Clock/STAR hours available

Presented by Jenny Kelly