Unit 6		Math	Standards:
Weeks 5	Small Groups Suggestions for End of Year	SG	Varies according to Activities Chosen
And			
beyond			

Guiding Math Ideas:

- Associate math with enthusiasm and practical application to everyday life
- Use the MELDS continuum of learning (developmental pathways)

Math Concepts from Unit Learning Progressions:

As needed, according to Activity

Ideas for Small Groups (Or Entire Group, using Small Group Time) During Final Weeks of School

Build-a-Thon: Gather several types of blocks/builders, such as Magna Tiles, Magnet Blocks, Large Cardboard Blocks, Classroom Wooden Blocks (a portion), 3-D Geometric Shapes, etc. Create building Teams of 3-4 children per type of block. Use Large Dice or Spinner for each group. Each group rolls a number and begins building a structure using that number of blocks, adding each time. Groups compare structures at the end of the timer period.

Manipulative Scramble: Combine several sets of manipulatives in a large pile. Challenge children to sort, group, separate, combine the sets in multiple ways. Provide guidance if needed by calling out colors, textures, function, shape, etc.

Math Game Day or Parent Event: Gather the various games from each Unit and place on individual tables around the room. Invite children to play games during small group time. Or create a Math Game Night and invite Parents to play math games with children.

Barnyard or Zoo Count!- Children are grouped into different animals (barn animals, sea animals, zoo animals, etc.—however you wish. Challenge the children to "Count like a duck would count, or How would a lobster count? Turn it into a guessing game by having children draw a picture of an animal out of a bag and then act it out counting for other children to guess.

Favorites- See Large Group, Unit 1 Week 5 for process of problem-solving/voting on Favorites from each Unit. Make a list and incorporate the favorite Small Group or Large Group activities from the year.