

#### **Math Common Core Summer Institute**

# Grades 3-5 Day 4 -Welcome



#### **String Activity**

- What role did you take on during the activity?
- How did the roles affect the group as you progressed through the task?



#### **Assessments**

#### Try on the proposed culminating task

- Does the task assess the standards for the unit?
- If not, which standards are absent?
- Are there standards assessed that are not called out in the unit?



#### Assessments

How would you revise the proposed task to assess the standards?



#### **New Unit of Study**

Revisiting our work from yesterday

- Enduring Understanding
- Essential Questions
- Knowledge
- Application



 With a partner, cut the Applications into strips

 Put the Applications in a logical teaching order





### Katch the Koosh Ball!





- Create groups of Application and Knowledge that should be taught together in a lesson
- Put the lessons in sequential order
- On chart paper, write your lesson sequence



#### **Gallery Walk**

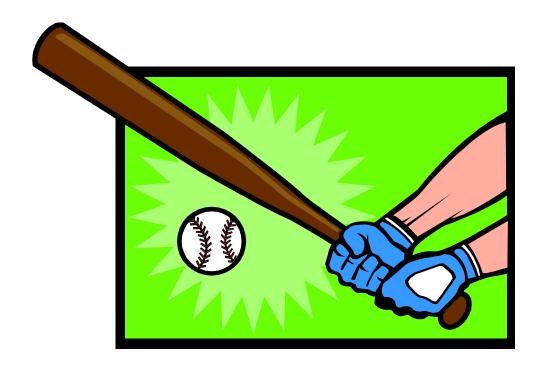
Take post-its and place one on a poster to "vote" for your favorite sequence



# Lunch 1 hour



# Welcome Back





#### **Assessment Exploration**

 Use a laptop or the Training Rooms to explore online resources.

 Look for formative assessments that fit within your standards/unit of study



#### **Assessment Exploration**

#### Websites to start with:

- http://www.smarterbalanced.org/smarterbalanced-assessments/#item
- http://www.illustrativemathematics.org
- http://www.insidemathematics.org/
- http://www.wccusd.net/Page/3205



#### **Assessment Exploration**

- Print two assessments to try with your table group
- Place on the lesson sequence poster
  - A copy of the assessment
  - A sticky note with the website the assessment came from
  - Note which lesson you recommend using the assessment for



#### Have a great afternoon!

See you tomorrow at 8:30am!

Suggested homework –

- -Progressions
- -CA Draft Framework
- -Van de Walle