

Presented by Ed Consulting CSC

Event Registration: bit.ly/CGIyear2

CGI: *Cognitively Guided Instruction*

Grades K-5

Year 2

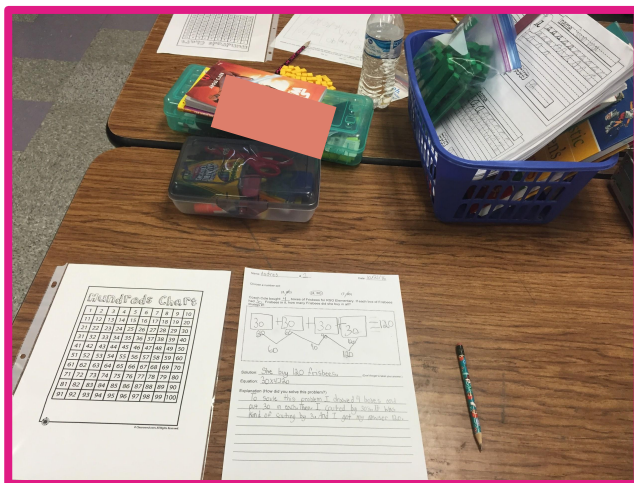
CGI Overview

This institute is designed for K-5 teachers and administrators who wish to deepen their understanding of Cognitively Guided Instruction to teach mathematics. We will examine and discuss the development of children's mathematical thinking and build upon students' ideas to best support the learning of math in our classrooms (Carpenter, Fennema, Franke, Levi, & Empson, 2015). The goal of CGI is to foster students' development as problem solvers who bring skill and confidence to mathematics situations. This professional learning opportunity will help participants elicit children's mathematical thinking and use it as the basis for instructional decisions.

This professional learning opportunity is designed for teachers who have previous experience in learning about children's thinking and attempting to take up these ideas in their teaching practice.

Participants in this institute will:

- Explore strategies and structures to facilitate productive mathematical discussions
- Develop expertise to strategically select, pose, modify problems to support learning goals
- Enhance questioning skills to support and extend children's thinking
- Learn about the development of young children's thinking about fractions and algebra



When:

June 22 - 23, 2017
8:30am - 3:00pm

October 14, 2017 & February 24, 2018
8:30am - 12:30pm

Where: Downey, CA

Cost: \$475

More Information & Registration
EDconsultingCSC.com