



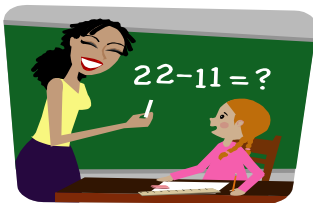
Thinking Math I

Summer 2010

Presented by: Jane Howe and April Jollie

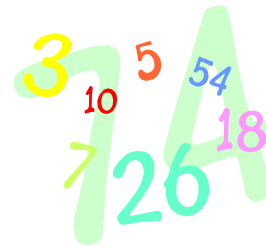
June 21, 22, 23, 24, 25 8:00am – 4:00pm at the VTO Office

This course focuses on research about how children learn mathematics and how these findings can be applied in the classroom. Ten principles capture practices that lead to a better understanding of math for all students and are applicable at all levels. In this course, the ten principles are exemplified through the research on counting, addition, and subtraction. The course takes a broader look at the importance of patterns and relationships throughout math, addresses the kind of questioning that promotes thinking in math class, and provides a framework for thinking about curriculum and lessons.



In-Service Points

35	Contact hours
10	Independent hours
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45	Total in-service hours



You Must attend ALL SESSIONS and complete the practice to receive credit.

Registration ends June 14, 2010

Register through the District's Professional Development Calendar

Non VTO members will be required to pay a \$100 registration fee. If you have any questions please contact Susan at Susan@vtoweb.org.

Now Available: 3 UCF Graduate Credits at the cost of tuition (\$292.56 per credit hour). Contact Susan at the VTO office for more details. You can call at 386-238-1605 or e-mail all Susan@vtoweb.org.