

## Math Adoption Committee Meeting

November 19, 2009

Room 200 ESC

In attendance:

Sharon Kautz, James Peterson, Genevieve Guinn, Dallas Evans, Sally Raftery, Lori Stutsman, Linda Thornberry, Janey Andrews, Steve Blatt, Lorinda Flikkema, Tracey Franck, Jackie Horst, Lilia Kol, Kirk Kreiling, Joey Libolt, Jeff McCabe, Andy McMaster, Megan Neelands, Callista Shelkins, Jillian Sorenson, Jana Sparks, Rebecca Vena, Sarah Wallick, Rachael Yeager

Sharon started the meeting promptly at 4 pm in Room 200 at ESC on Thursday, November 19, 2009.

The district mission and the core values guiding the math adoption process were reviewed. The *Materials Scavenger Hunt* was continued from the last meeting until completed.

Linda then introduced the next activity, *Comparing Lessons*. Each group had both the Discovering and Holt texts and was assigned a particular lesson to compare. The groups made a chart of Wows and Wonderings and made presentations to the rest of the group after closely analyzing materials.

Materials used to organize the activities are attached.

The meeting was adjourned at 6 pm.

# Materials Scavenger Hunt Checklist

Math Adoption Committee Meeting October 29, 2009

<b>DISCOVERING</b>	<b>YES</b>	<b>NO</b>	<b>Where Found Circle all that apply</b>
Explorations, Investigations & Labs			Student Book      Teacher Edition Supplemental Resources
Answers or Hints			Student Book      Teacher Edition Supplemental Resources
Examples			Student Book      Teacher Edition Supplemental Resources
Practice			Student Book      Teacher Edition Supplemental Resources
Glossary			Student Book      Teacher Edition Supplemental Resources
Index			Student Book      Teacher Edition Supplemental Resources
Table of Contents			Student Book      Teacher Edition Supplemental Resources
Good use of color and diagrams, pictures & font size & style (good layout)			Student Book      Teacher Edition Supplemental Resources

<b>HOLT</b>	<b>YES</b>	<b>NO</b>	<b>Where Found Circle all that apply</b>
Explorations, Investigations & Labs			Student Book      Teacher Edition Supplemental Resources
Answers or Hints			Student Book      Teacher Edition Supplemental Resources
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## Topics for the Lesson Comparison Activity

<p>TOPIC: Properties of Logarithms</p> <p>LEVEL: Holt Algebra 2 &amp; Discovering Advanced Algebra</p> <p>Holt: Chapter 7 Section 7-4 Page 512</p> <p>Discovering: Chapter 5 Section 5.7 Page 293</p>	<p>TOPIC: Law of Sines</p> <p>LEVEL: Holt Algebra 2 &amp; Discovering Advanced Algebra</p> <p>Holt: Chapter 13 Section 13-5 Page 958</p> <p>Discovering: Chapter 12 Section 12.2 Page 690</p>
<p>TOPIC: Properties of Parallelograms</p> <p>LEVEL: Holt Geometry &amp; Discovering Geometry</p> <p>Holt: Chapter 6 Section 6-2 Page 391</p> <p>Discovering: Chapter 5 Section 5.5 Page 281</p>	<p>TOPIC: Similar Triangles</p> <p>LEVEL: Holt Geometry &amp; Discovering Geometry</p> <p>Holt: Chapter 7 Section 7-3 Page 468</p> <p>Discovering: Chapter 11 Section 11.2 Page 589</p>
<p>TOPIC: Multiplication Properties of Exponents</p> <p>LEVEL: Holt Algebra 1 &amp; Discovering Algebra</p> <p>Holt: Chapter 7 Section 7-4 Page 467</p> <p>Discovering: Chapter 6 Sections 6.5 &amp; 6.6 Page 360</p>	<p>TOPIC: Slope Formula</p> <p>LEVEL: Holt Algebra 1 &amp; Discovering Algebra</p> <p>Holt: Chapter 5 Section 5-4 Page 320</p> <p>Discovering: Chapter 4 Section 4.1 Page 215</p>

1. Lesson Comparison Summary

Circle One: Holt Algebra 1 Holt Geometry Holt Algebra 2	Circle One: Discovering Algebra Discovering Geometry Discovering Advanced Algebra
Lesson Title:	Lesson Title:
Pages:	Pages:
Brief description of lesson and suggested teaching strategies.	Brief description of lesson and suggested teaching strategies.
Supplemental resources that would be useful:	Supplemental resources that would be useful:

TOPIC: \_\_\_\_\_

2. **Similarities and Differences** between the Instructional Materials.

Similarities	Differences

3. **Wows and Wonders** about the Instructional Materials for each program.

<b>HOLT</b>	<b>DISCOVERING</b>
Wows	Wows
Wonders	Wonders