

## Math CBM Data Groups (December 2009)

<b>Objective 1.1b</b> using concrete materials, demonstrate the equivalence of commonly-used fractions, terminating decimals and percents	<b>Objective 1.1c</b>	<b>Objective 1.2a</b> Read, write and order positive rational numbers, including commonly-used fractions and terminating decimals through hundredths	<b>Objective 1.3a</b>	<b>Objective 1.3c</b> Describe numbers by their characteristics	<b>Objective 3.1c</b>
Dezmin Christian Gavin	Whole Class (except Godansi, Luis, Christian)	Godansi Justin Luis Dezmin Gavin Gonzalo	Danielle Gavin Aeri Izzy Luis Elizabeth Mya Justin Brendan Karina Tanner Alondra Christian Isaish	Whole Class	Whole Class except Isaish, Dezmin, Brendan
<b>Objective 5.3a</b>	<b>Objective 5.3b</b>	<b>Objective 6.2c</b> Demonstrate proficiency of addition, subtraction, multiplication and division of whole numbers on problem solving situations	<b>Objective 6.2e</b> Use and explain strategies to add and subtract commonly used decimals in problem solving situations	<b>Objective 6.3b</b> Use and explain a variety of estimation techniques to solve problems	<b>Objective 6.4b</b> Given a real-world problem, use an appropriate method to correctly solve the problem
Aeri Karina Karime Dezmin Gavin Izzy Mya Brendan	Aeri Luis Dezmin Christian	Aeri Godansi Justin Karina Mya Luis Dezmin Gavin Christian Izzy Brendan Gonzalo	Danielle Guadalupe Aeri Godansi Karina Karime Luis Dezmin Gavin Izzy Mya Brendan Gonzalo	Danielle Aeri Godansi Karime Luis Dezmin Christian Gavin Izzy Mya Brendan Evelyn	Guadalupe Aeri Luis Gavin Izzy Mya

<b>Objective 6.4c</b> Given a math sentence, use any one of the four operations with whole numbers, create and illustrate a real-world problem					
Danielle Guadalupe Aeri Godansi Justin Karime Luis Christian Gavin Evelyn Mya Brendan Gonzalo					