Perception Data:

Recognition of the Nine Choices

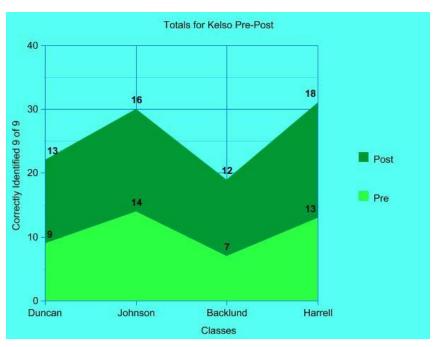
Gain in Knowledge

Stacked Bar Graph:

Pre and Post breakouts,

by Classroom



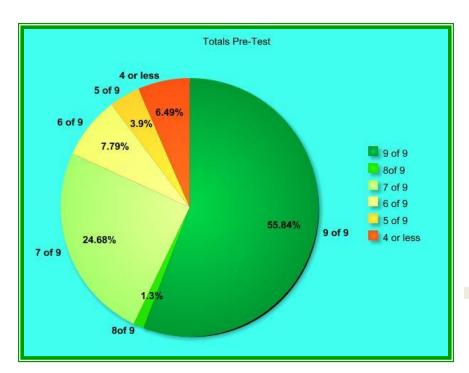


Area graph:

who got all 9 choices correct

Perception Data: Post-Test

Recognition of the Nine Choices

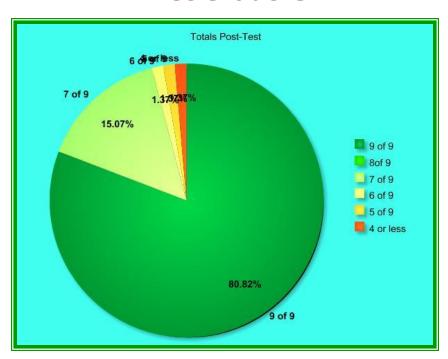


September 2007 Pre-Test First Graders

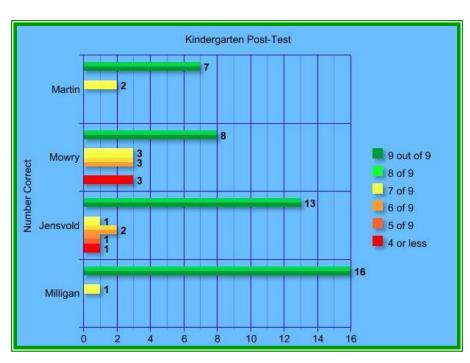
(most of whom had Kelso in Kindergarten)

A pair of Pie Charts

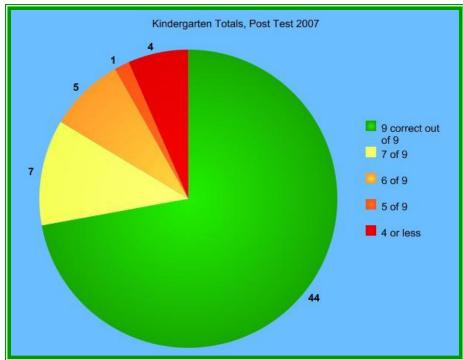
December 2007 Post-Test First Graders



Perception Data: Post-Test Recognition of the Nine Choices

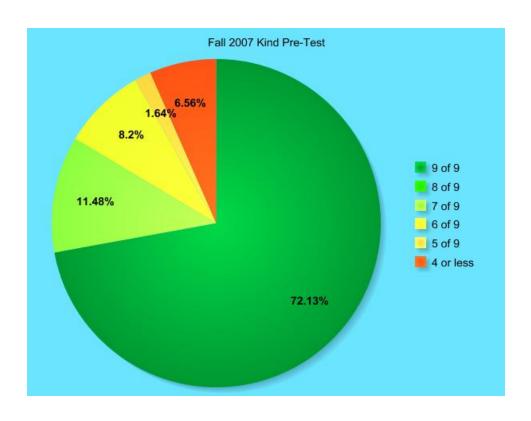


Kindergarten December 2007



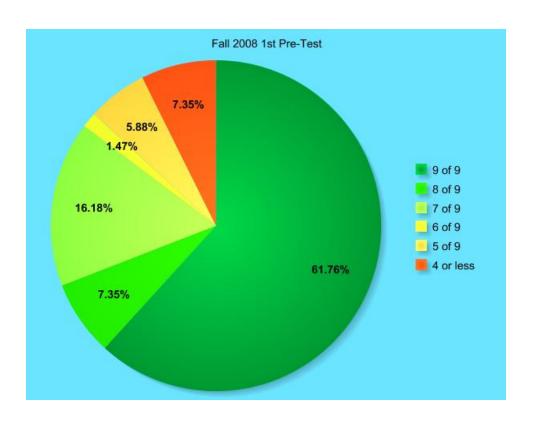
Perception Data: Post-Test Recognition of the Nine Choices

Kind. Post-test Dec. 2007



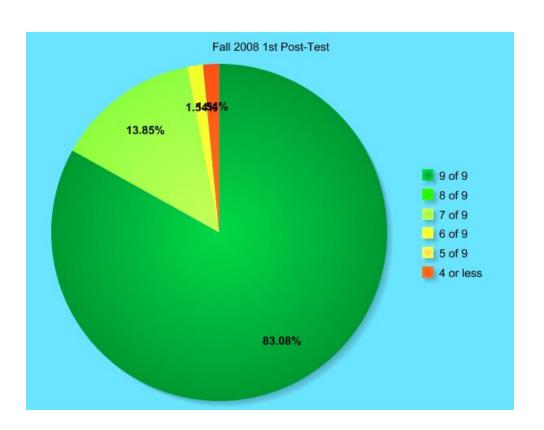
Perception Data: Pre-Test Recognition of the Nine Choices

1st Pre-Test Fall 2008



Perception Data: Post-Test Recognition of the Nine Choices

1st Post-Test Dec. 2008



Outcome Data: Teacher Memo

4 January 2008

Dear Kinder and First Grade Teachers,

I have been very pleased with the results of my Kelso pre- and post- test results (see attached—you may keep this info if you'd like). But this only shows what our students *learned*. NOW I would like your help gathering further data to show whether or not their *behavior* has actually improved as a result of the Kelso curriculum.

I have tried to keep this as simple for you as possible, but feel free to add any additional comments on the reverse side of this sheet.

Thanks so much for your help in improving this curriculum.

Please mark the two columns according to your perceptions of the students in your class, at the beginning of school, and now, in January. (I may ask again in the spring, to see what students have retained.)

Teacher Survey

Fall	1= not at all; 2= sometimes; 3=mostly; 4=always	Winter
1 2 3 4	Students in my class can identify a big problem that needs adult help.	1 2 3 4
1 2 3 4	My students can identify an adult to whom they can report a big problem.	1 2 3 4
1 2 3 4	Students in my class know when to solve a little problem themselves.	1 2 3 4
1 2 3 4	My students know the difference between tattling and telling.	1 2 3 4
1 2 3 4	My students refrain from tattling.	1 2 3 4
1 2 3 4	My students use one or more of Kelso's choices to solve problems in the classroom.	1 2 3 4
1 2 3 4	My students use one or more of Kelso's choices to solve problems on the playground.	1 2 3 4
1 2 3 4	Kelso has helped make my classroom a more pleasant place to teach.	1 2 3 4

Outcome Data

> Teacher reports of behavior change

Kelso pre-post behavior change-First Grade

13 14 15 16 12 ID Big Problem-Pre ID Big Problem-Post ID Adult -Pre ID Adult-Post When to solve themselve When to solve themselve Diff. Tattle/Tell-Pre Diff. Tattle/Tell-Post Refrain from Tattling-Pre Refrain from Tattling-Pos Use K's Choice in Class-Use K's Choice in Class-Use K's Choice/Playgrou Use K's Choice/Playgrou Classroom more Pleasar Classroom more Pleasar

Kelso pre-post behavior change-Kindergarten

