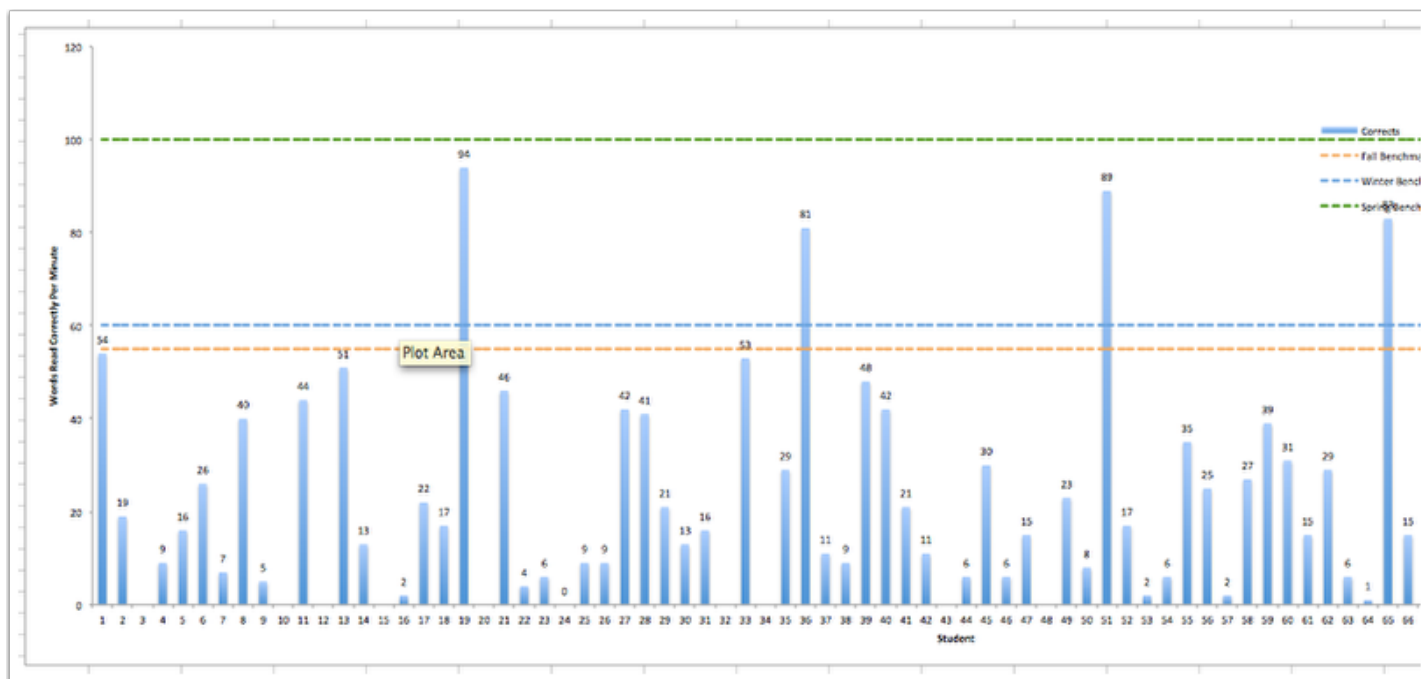


Create Grade-Wide Charts of RCBM compared to Benchmark

What we want

We want to have to have a chart that shows how students are doing compared to their benchmarks for fall, winter, and spring. To get this, we need a few things.



Login to AIMSweb

Choose your grade, click "Go" then choose the "Scores and Percentiles" Table.

AIMSweb *Copperview Elementary*
JETHRO JONES

HELP | LOGOUT
Last login : 12/12/2013
Message Center
Year: 2013-2014

Reports Progress Monitor Downloads Forum My Account Welcome

District: Canyons School District School: Choose

Grade: 1 Go Teacher: Homeroom Go

Copperview Elementary - Grade 1 Reports

AIMSweb TEL AIMSweb TEN MIDE **Reading** R-Spanish Mathematics Spelling Writing DIBELS IDEL DIBELS Next

Grade Reports
Select the Outcome Measure to the right and the report you wish to view below.

R-CBM		R-Path	MAZE	
Tier Transition	Scores and Percentiles	Scores and Percentiles	Score Matrix	Improvement
High-to-Low	Score Distribution	Avg. Scores by Benchmark Period	Avg. Scores by School Year	Avg. Scores by Home Room
Comparison	Correlation	Instr. Rec.	Achievement %'s	Summary of Impact
Histogram	Above/Below Target	ROI Growth Percentiles		

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Get the students' information

You need to highlight the students' names and scores. Then copy them. ⌘+C is Copy.

Student Score Distribution by Service Code						
Grade 1 : 2013-2014						
Reading - Curriculum Based Measurement						
Student ▼	Fall ▲			Winter		
	Corrects	Errors	Service Code ▲	Corrects	Errors	Service Code
Targets	12			30		
	24	6	G	54	2	G
	2	4	G	19	6	G
	0	0	G			
	1	12	G	9	6	G
	0	0	G	16	6	G
	10	9	G	26	8	G
	0	7	G	7	8	G
	14	9	G	40	3	G
	0	0	G	5	5	G
	1	8	G			
	15	8	G	44	3	G
	0	0	G			
	20	3	G	51	5	G
	4	8	G	13	9	G
	22	3	G			
	1	9	G	2	6	G
	6	6	G	22	3	G
	1	8	G	17	7	G
	67	4	G	94	0	G
	3	12	G			
				46	3	T
	0	10	G	4	15	G
				6	6	G

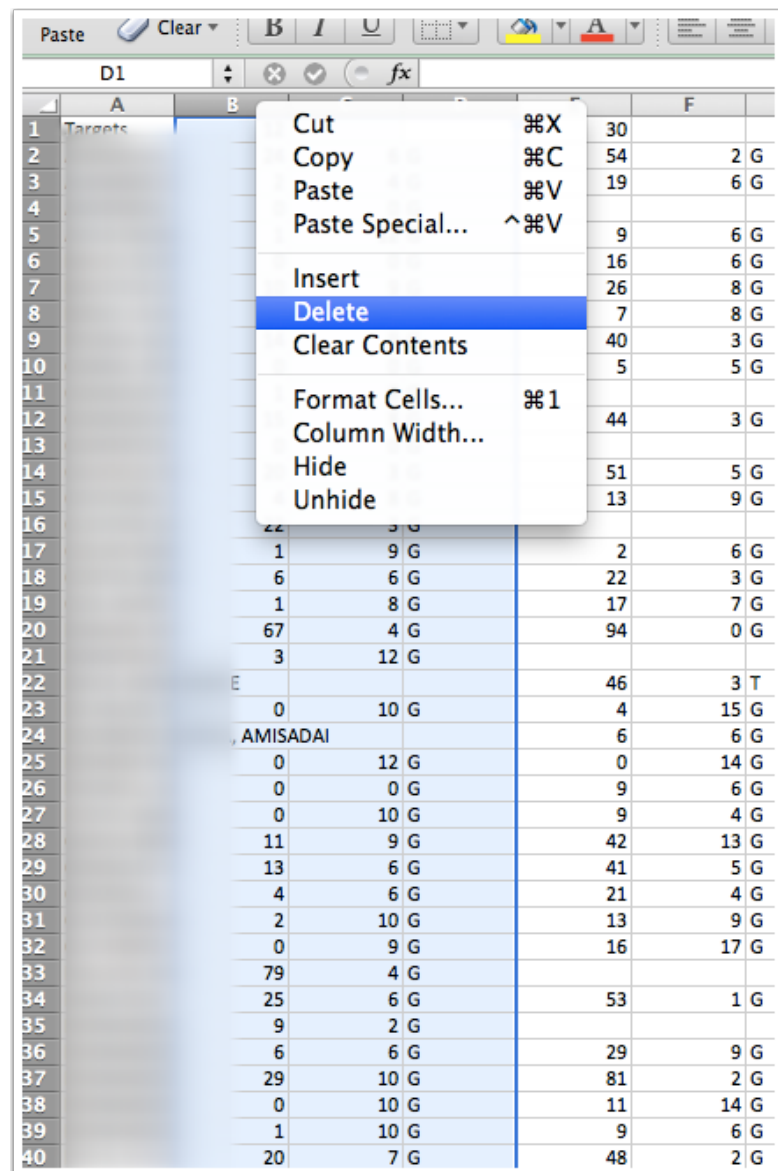
Paste them into a blank Excel Spreadsheet

Paste the scores into a blank Excel spreadsheet. There are extra scores in here that you don't really want, since we are only concerned with the current score.

	A	B	C	D	E	F	G
1	Targets	12			30		
2		24	6 G		54	2 G	
3		2	4 G		19	6 G	
4		0	0 G				
5		1	12 G		9	6 G	
6		0	0 G		16	6 G	
7		10	9 G		26	8 G	
8		0	7 G		7	8 G	
9		14	9 G		40	3 G	
10		0	0 G		5	5 G	
11		1	8 G				
12		15	8 G		44	3 G	
13		0	0 G				
14		20	3 G		51	5 G	
15		4	8 G		13	9 G	
16		22	3 G				
17		1	9 G		2	6 G	
18		6	6 G		22	3 G	
19		1	8 G		17	7 G	
20		67	4 G		94	0 G	
21		3	12 G				
22		ME			46	3 T	
23		0	10 G		4	15 G	
24					6	6 G	
25		0	12 G		0	14 G	
26		0	0 G		9	6 G	
27		0	10 G		9	4 G	
28		11	9 G		42	13 G	
29		13	6 G		41	5 G	
30		4	6 G		21	4 G	
31		2	10 G		13	9 G	
32		0	9 G		16	17 G	
33		79	4 G				
34		25	6 G		53	1 G	
35		9	2 G				
36		6	6 G		29	9 G	
37		29	10 G		81	2 G	
38		0	10 G		11	14 G	
39		1	10 G		9	6 G	
40		20	7 G		48	2 G	
41		18	6 G		42	5 G	

Delete what we don't want

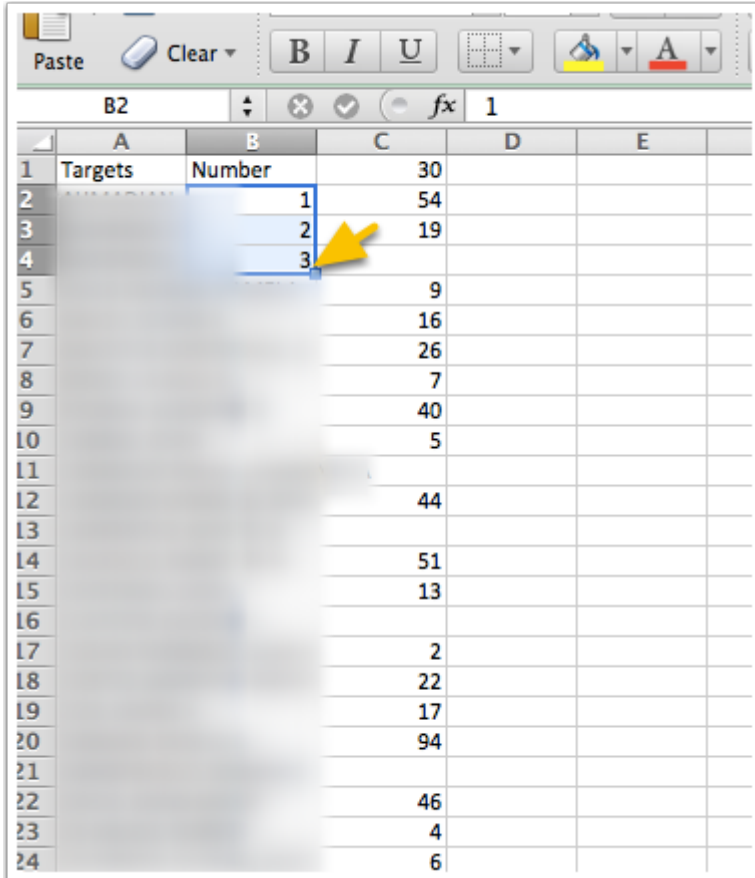
Select the cells for the scores you don't want and delete them. In this case, we are doing Winter scores, so we will delete the first three columns, and end up with only Winter "corrects" . We will delete columns B & C.



Add a number column to assign students a number

Students need a number so parents can see what their students' score is compared to others while protecting the identity of their students. To easily number all the students,

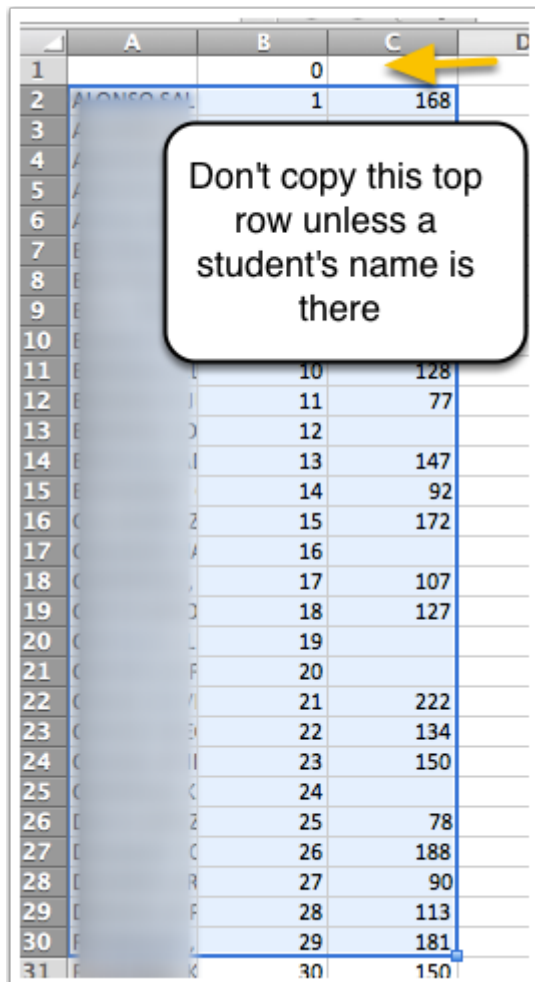
1. type 1, 2, 3 in the first three rows,
2. then select the three cells,
3. then click and drag on the blue triangle in the bottom-right to the bottom of the list to number them all.



	A	B	C	D	E
1	Targets	Number	30		
2		1	54		
3		2	19		
4		3			
5			9		
6			16		
7			26		
8			7		
9			40		
10			5		
11					
12			44		
13					
14			51		
15			13		
16					
17			2		
18			22		
19			17		
20			94		
21					
22			46		
23			4		
24			6		

Copy students, numbers and scores.

You want to copy the student's names, numbers and scores. Do not copy a header column if you have one. Select the entire row, then copy the data.



	A	B	C	D
1		0		
2	ALONSO, CAL	1	168	
3				
4				
5				
6				
7				
8				
9				
10				
11		10	128	
12		11	77	
13		12		
14		13	147	
15		14	92	
16		15	172	
17		16		
18		17	107	
19		18	127	
20		19		
21		20		
22		21	222	
23		22	134	
24		23	150	
25		24		
26		25	78	
27		26	188	
28		27	90	
29		28	113	
30		29	181	
31		30	150	

Open the Graph file and paste the data in

The files follow this naming pattern: GradeX.CBM.TIMEYYYYY.rr
So, for 1st grade, it would look like this: Grade1.CBM.Winter2014.rr

Be sure you paste the information from the other spreadsheet into row 2, not row 1, as that will mess up the sorting.

	Student Number	Corrects	Fall Bench	Winter Bench	Spring Bench
1	ALA	30	13	55	60
2	EZH	31	16	55	60

Complete file

When you are done, you will have a file that has all the students' scores, with a number assigned, and a graph that shows how each student did. The graph can be copied and pasted into a PowerPoint presentation to present to parents.

