## Meadow Drive NWEA Results BOE July 5, 2012



### Student Growth Summary Chart-Reading

Student Growth Summary - Fall 2011 to Spring 2012

District: Mineola UFSD School: MEADOW DRIVE

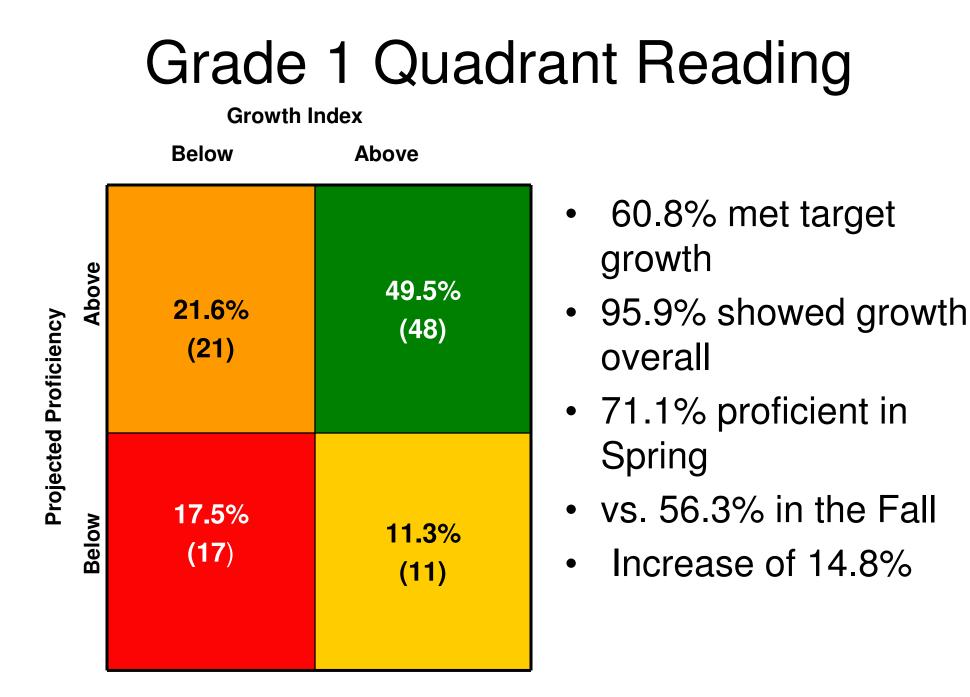
			*( Small Group Sur								Group Sumr	nmary Display is OFF)		
Reading		Fall 2011		Spring 2012		Growth			Mean **			Count Meeting	Percent Meeting	
Grade (Spring 2012)	Count	Mean Std Mean St t RIT Dev RIT De	Std Dev	Mean		Sampling Error			Percent of Projection		Growth Projection			
Grade 1	98	163.5	13.9	183.3	11.6	19.8	10.0	1.0	16.8	2.9	117.4	59	60.2	
Grade 2	34	176.8	13.8	192.2	11.0	15.4	8.4	1.4	13.6	1.9	113.7	18	52.9	
Grade 4	74	201.4	12.1	213.0	9.9	11.6	7.5	0.9	6.7	4.9	174.4	58	79.5	



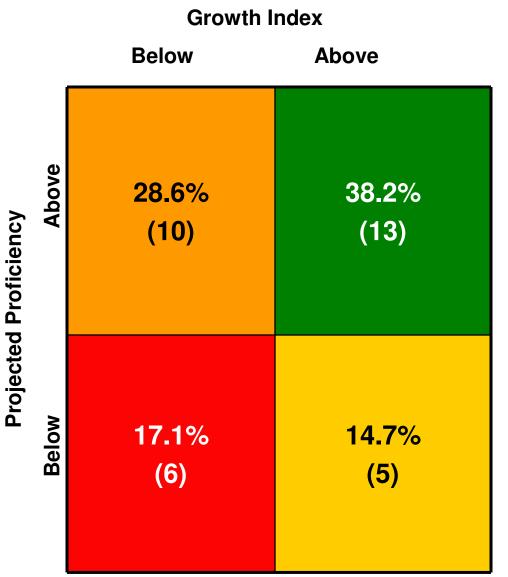
## Conclusions from preceding chart Reading

- The mean growth for 1<sup>st</sup> grade was projected to be 16.8 points –actual growth was 19.8 points
- Actual growth exceeded projected mean growth by 3 points or 17.4%
- The mean growth for 2<sup>nd</sup> grade was projected to be 13.6 points—actual growth was 15.4 points
- Actual growth exceeded projected growth by1.8 points or 13.7%
- The mean growth for 4<sup>th</sup> grade was projected to be 6.7 points-actual growth was 11.6 points
- Actual growth exceeded projected growth by 4.9 points or 74.4%

#### Quadrant by School-Reading **Growth Index Below** Above Reflects grades 2 & 4 70.4% met target Above 22.2% 55.6% growth **Projected Proficiency** (24)(60)96.3% showed growth overall 77.8% proficient in the Spring Below 7.4% 14.8% vs. 50.5% in the Fall (8) (16)Increase of 27.3%

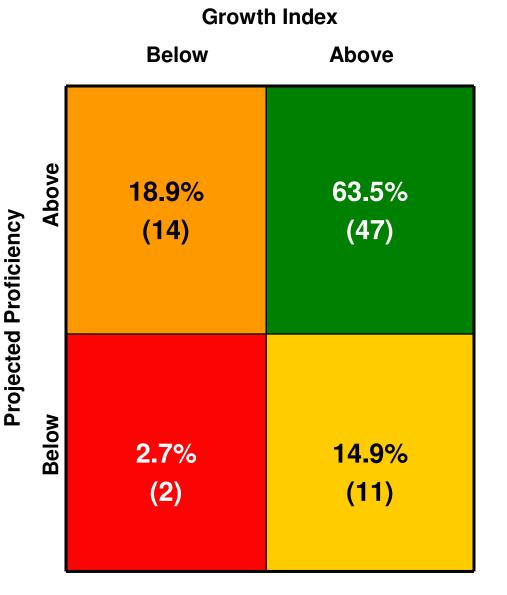


# Grade 2 Quadrant-Reading



- 52.9% met target growth
- 97.2% showed growth overall
- 67.6% proficient in the Spring
- vs.60 % in the Fall
- Increase of 7.6%

## Grade 4 Quadrant-Reading



- 78.4% met target growth
- 96% showed growth overall
- 82.4% proficient in Spring-49.3% proficient in the Fall-Increase of 33.1%
- The percent of students below proficiency and not meeting growth projections in Fall was 29.2%.
- The percent of students in the red has decreased to 2.7%
- The percent of students above proficiency and meeting growth targets in Fall was 33.3%.
- The percent of students in the green in Spring 2012 has increased to 63.5%

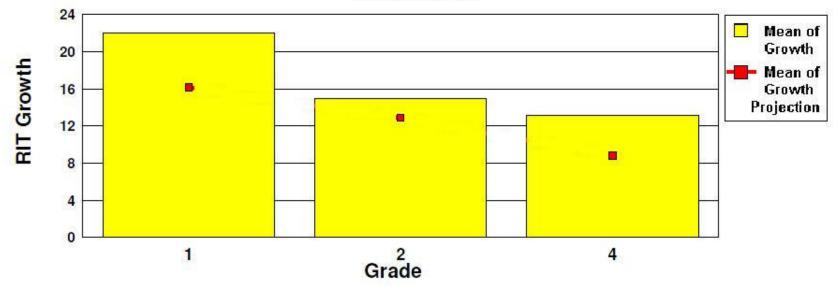
### Student Growth Summary Math

Student Growth Summary - Fall 2011 to Spring 2012

#### District: Mineola UFSD School: MEADOW DRIVE

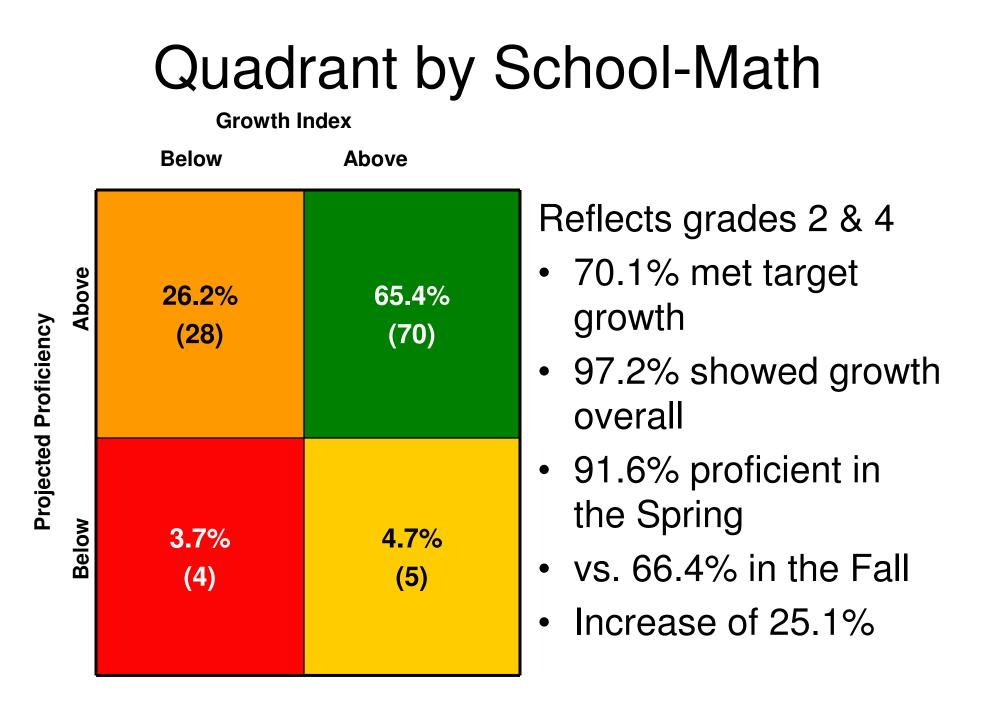
		*( Small Group Summary										nary Displa	y Display is OFF)	
Mathematics		Fall 2011		Spring 2012		Growth			Mean **			Count Meeting	Percent Meeting	
Grade (Spring 2012)	Count	Mean RIT	Std Dev				Percent of Projection		Growth Projection					
Grade 1	95	161.4	12.9	183.5	11.0	22.1	8.5	0.9	16.2	5.9	136.3	74	77.9	
Grade 2	34	180.2	10.9	195.1	8.1	14.9	7.9	1.4	12.9	2.1	116.2	22	64.7	
Grade 4	73	207.3	10.1	220.5	10.1	13.2	7.1	0.8	8.8	4.3	151.1	52	72.2	

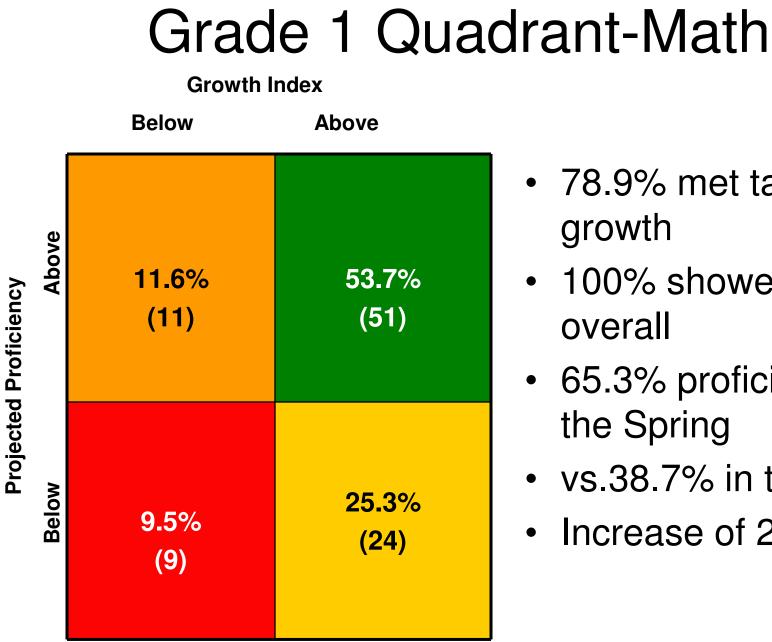
#### **Mathematics**



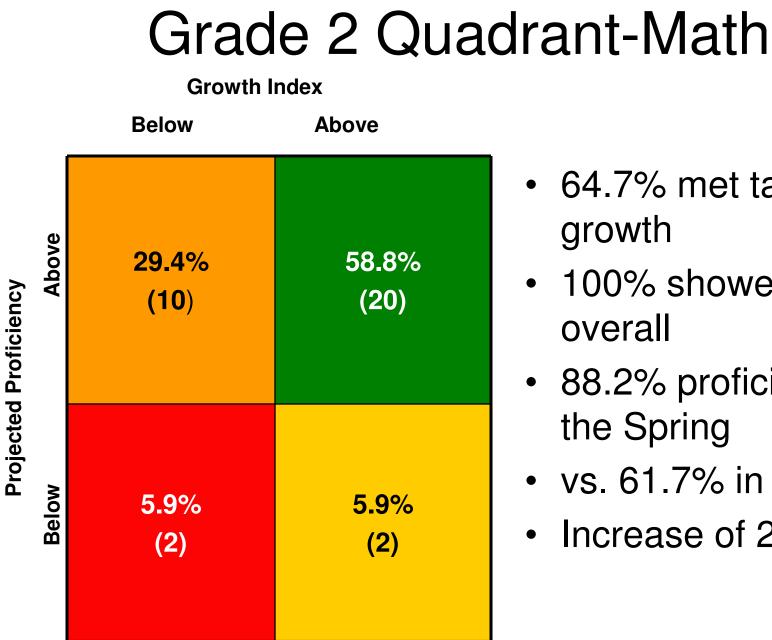
### Conclusions from preceding chart Math

- The mean growth for 1<sup>st</sup> grade was projected to be 16.2 points—actual mean growth was 22.1points
- Actual growth exceeded projected growth by 5.9 points or 36.3%
- The mean growth for 2<sup>nd</sup> grade was projected to be 12.9 points—actual mean growth was 14.9
- Actual growth exceeded projected growth by 2 points or 16.2%
- The mean growth for 4th grade was projected to be 8.8 points—actual mean growth was 13.2 points
- Actual growth exceeded projected growth by 4.4 points or 51.1%





- 78.9% met target growth
- 100% showed growth overall
- 65.3% proficient in the Spring
- vs.38.7% in the Fall
- Increase of 26.6%



- 64.7% met target growth
- 100% showed growth overall
- 88.2% proficient in the Spring
- vs. 61.7% in the Fall
- Increase of 26.5%

#### Grade 4 Quadrant-Math **Growth Index** • 72.6% met target growth **Below** Above 95.9% showed growth overall ۲ 93.2% proficient in Spring--.68.4% in Fall—an Increase of • 24.8% Above 24.7% 68.5% The percent of students • **(50**) (18) below proficiency and not meeting growth projections in Fall was 11.1%. The percent of students in the • red has decreased to 2.7% The percent of students • above proficiency and meeting growth targets in Below 2.7% 4.1% Fall was 47.2%. (2) (3)The percent of students in the • green in Spring has increased to 68.5%

**Projected Proficiency**