



FILTER:

Comparison:

Grade: 3

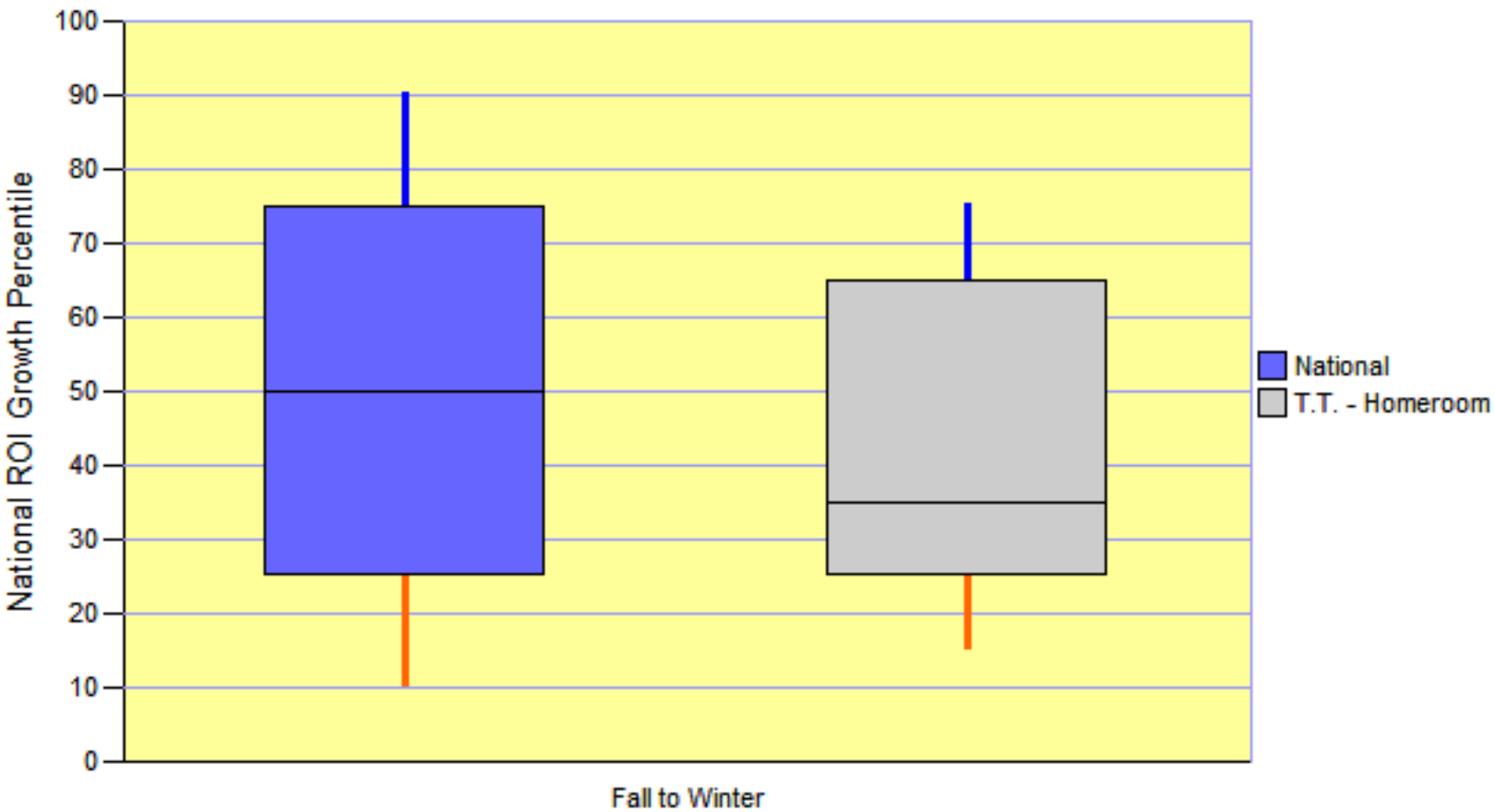
Interval: Fall to Winter

Distribution of Student ROI Growth Percentiles

CNYRIC CENTRAL SCHOOL DISTRICT - CNYRIC Test Elementary School

Grade 3: Fall to Winter 2014-2015

Math Computation



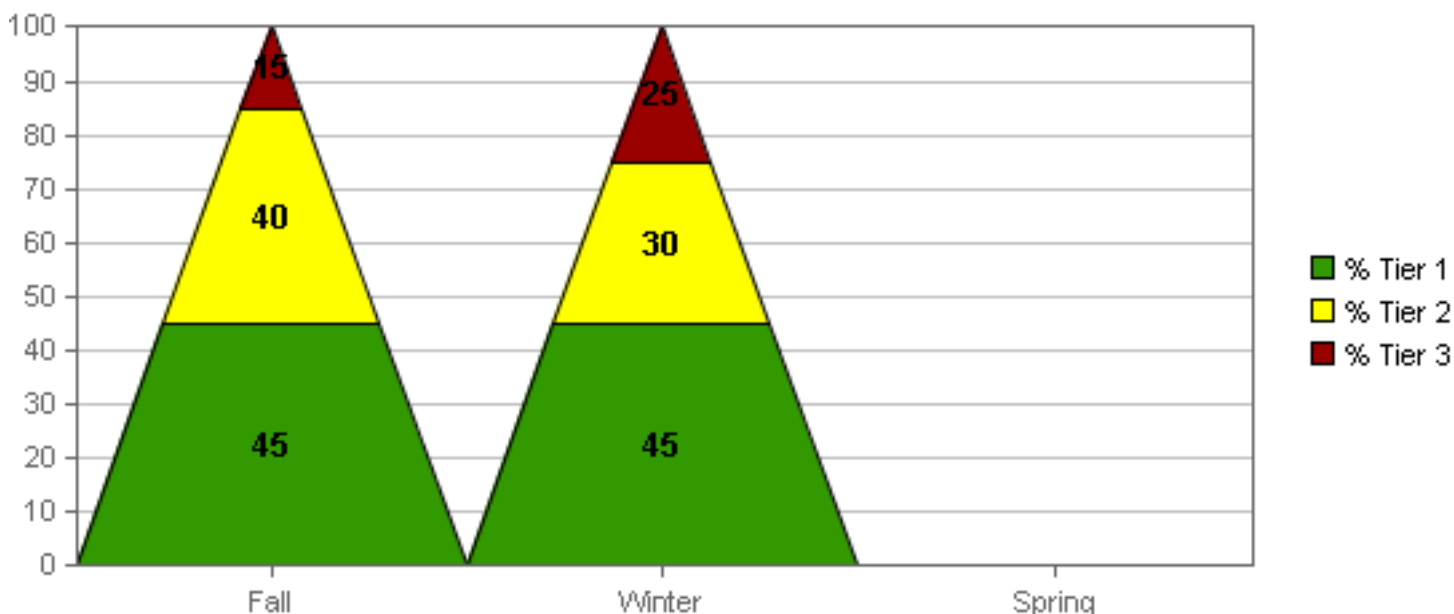
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This graph shows the distribution of student ROI Growth Percentiles by groups (e.g., classrooms). Use this graph to compare growth rates across groups and to the national average.

FILTER:
Demographics: Not filtering on demographics

Reporting Method: AIMSweb Defaults - Criterion Referenced

Tier Transition Report
CNYRIC CENTRAL SCHOOL DISTRICT - CNYRIC-CNYRIC Test Elementary School
Math Computation
Grade 3 : 2014-2015 School Year



	Fall	Transition	Winter	Transition	Spring
Tier 3	3 (15%)	<div>1</div> <div>1</div> <div>1</div>	5 (25%)	<div>0</div> <div>0</div> <div>0</div>	0 (0%)
Tier 2	8 (40%)	<div>3</div> <div>2</div> <div>3</div>	6 (30%)	<div>0</div> <div>0</div> <div>0</div>	0 (0%)
Tier 1	9 (45%)	<div>1</div> <div>3</div> <div>5</div>	9 (45%)	<div>0</div> <div>0</div> <div>0</div>	0 (0%)
New Student		0		0	
Unscored		0		0	
Total Students	20		20		0


Note: Unscored also includes any students who may have been transferred.

FILTER:
Target Sets: AIMSweb Defaults

Correlation Point: Service Code

Student Score Distribution by Service Code
CNYRIC CENTRAL SCHOOL DISTRICT - CNYRIC Test Elementary School
Grade 3 : 2014-2015
Math Computation

Student	Fall		Winter	
	Points	Service Code	Points	Service Code
Targets	20		40	
1, Student	20	G	44	G
10, Student	12	G	21	G
11, Student	19	G	40	G
12, Student	9	G	15	G
13, Student	22	G	35	G
14, Student	15	G	28	G
15, Student	30	G	44	G
16, Student	5	G	40	G
17, Student	21	G	50	G
18, Student	13	G	21	G
19, Student	28	G	39	G
2, Student	12	G	22	G
20, Student	20	G	28	G
21, Student	20	G	49	G
22, Student	10	G	35	G
23, Student	19	G	40	G
24, Student	17	G	26	G
25, Student	17	G	40	G
3, Student	32	G	50	G
4, Student	38	G	35	G
Mean	19.0		35.0	
Median	19.0		38.0	
Number of Students Assessed	20		20	

 Yellow = Did Not Meet Benchmark Targets

Note: Students appear once per classroom enrollment. Multiple classroom enrollment does not affect local normative data.


FILTER:
Comparison: AIMSweb National Norms

Reporting Method: AIMSweb Defaults - Norm Referenced

M-COMP - 10,25,75,90 percentile calculated at the AIMSweb level

Class Distribution by Scores and Percentile
CNYRIC CENTRAL SCHOOL DISTRICT - CNYRIC Test Elementary School
Grade 3 - Winter 2014-2015
Math Computation

ID	Name	Points	Performance Summary	Potential Instructional Action
101010117	17, Student	50.0	Average	Continue Current Program
333333333	3, Student	50.0	Average	Continue Current Program
101010121	21, Student	49.0	Average	Continue Current Program
111111111	1, Student	44.0	Average	Continue Current Program
101010115	15, Student	44.0	Average	Continue Current Program
101010111	11, Student	40.0	Average	Continue Current Program
101010116	16, Student	40.0	Average	Continue Current Program
101010123	23, Student	40.0	Average	Continue Current Program
101010125	25, Student	40.0	Average	Continue Current Program
Target = 40.0				
101010119	19, Student	39.0	Average	Continue Current Program
101010113	13, Student	35.0	Average	Continue Current Program
101010122	22, Student	35.0	Average	Continue Current Program
444444444	4, Student	35.0	Average	Continue Current Program
Average >= 25th %ile				
101010114	14, Student	28.0	Below Average	Further Assess and Consider Individualizing Program
101010120	20, Student	28.0	Below Average	Further Assess and Consider Individualizing Program
101010124	24, Student	26.0	Below Average	Further Assess and Consider Individualizing Program
222222222	2, Student	22.0	Below Average	Further Assess and Consider Individualizing Program
101010110	10, Student	21.0	Below Average	Further Assess and Consider Individualizing Program
101010118	18, Student	21.0	Below Average	Further Assess and Consider Individualizing Program
Below Average >= 10th %ile				
101010112	12, Student	15.0	Well Below Average	Begin Immediate Problem Solving
Well Below Average >= 0.0				