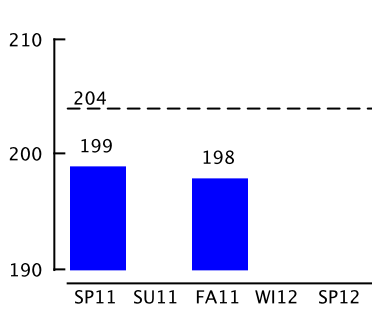


Student Goal Setting Worksheet

Revey, Michaelia A.
Student ID: S11000801

District: NWEA Sample District 3
School: St. Helens Elementary School
Growth Measured from: Spring 2011 to Spring 2012

Mathematics (Math Survey w/ Goals 6+ CO V2.1)

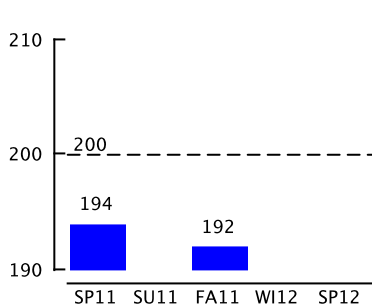


Projected RIT 204
My Goal _____
RIT Growth *

	SP11	SU11	FA11	WI12	SP12
Overall RIT Score	199		198		
Goal Performance					
Number Sense	190-207				
Algebraic Methods, Patterns, and Functions	199-214				
Data Analysis and Probability	188-204				
Geometric Concepts, Properties, and Relationships	191-206				
Measurement	198-213				
Computation Concepts and Procedures	179-193				

Student Action Plan: _____

Reading (Reading Survey w/ Goals 6+ CO V2.1)



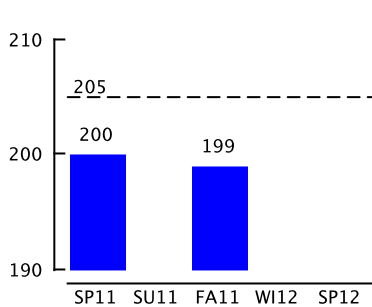
Projected RIT 200
My Goal _____
RIT Growth *

	SP11	SU11	FA11	WI12	SP12
Overall RIT Score	194		192		
Goal Performance					
Students Read and Understand Variety of Material	174-187				
Students Apply Thinking Skills to Their Reading	186-200				
Students Locate, Select, and Use Information	192-207				
Students Read and Recognize Literature	190-203				

Lexile® Range 393-543L 357-507L

Student Action Plan: _____

Language Usage (Language Survey w/ Goals CO V2.1)



Projected RIT 205
My Goal _____
RIT Growth *

	SP11	SU11	FA11	WI12	SP12
Overall RIT Score	200		199		
Goal Performance					
Students Write: Topics, Ideas, Organization	187-199		189-201		
Students Write: Vocabulary, Revising, Editing	197-210		196-208		
Grammar and Mechanics: Grammar, Sentence Types	189-201		192-203		
Grammar and Mechanics: Cap, Punc, Spelling	203-217		194-206		

Student Action Plan: _____

Student Signature: _____

Instructor Signature: _____

Parent Signature: _____

Date: _____

Explanatory Notes

RIT ranges may indicate an **area of relative strength** or **area of possible concern** determined by comparing the student's Goal Performance score with the student's Overall RIT Score for the test event.

* Projected RIT is only reported when there is growth norm data and a test event in the initial term. RIT Growth is only reported when there are test events in both the initial and final terms.

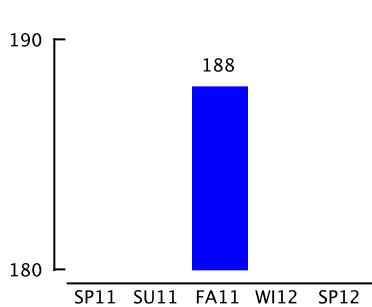
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Student Goal Setting Worksheet

Revey, Michaelia A.
Student ID: S11000801

District: NWEA Sample District 3
School: St. Helens Elementary School
Growth Measured from: Spring 2011 to Spring 2012

Science - General Science (CO Science Part 2 of 2 - General Science V2.1)

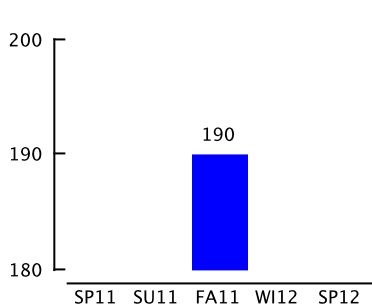


Projected RIT *
My Goal _____
RIT Growth *

	SP11	SU11	FA11	WI12	SP12
Overall RIT Score	188				
Goal Performance					
Physical Science	176-189				
Life Science	183-196				
Earth and Space Science:	184-198				

Student Action Plan: _____

Science - Concepts and Processes (CO Science Part 1 of 2 - Concepts/Processes V2.1)



Projected RIT *
My Goal _____
RIT Growth *

	SP11	SU11	FA11	WI12	SP12
Overall RIT Score	190				
Goal Performance					
Processes of Scientific Investigation and Design	179-190				
Nature of Science	189-201				

Student Action Plan: _____

Student Signature: _____

Instructor Signature: _____

Parent Signature: _____

Date: _____

Explanatory Notes

RIT ranges may indicate an **area of relative strength** or **area of possible concern** determined by comparing the student's Goal Performance score with the student's Overall RIT Score for the test event.

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