Resiliency & Critical Thinking

I demonstrate that, I:

- Do not give up
- \circ Overcome challenges when they occur

I can:

- o Explain and justify mathematical ideas
- Use reasoning and logic to analyze and apply mathematical ideas
- Model mathematics in contextualized experiences
- o Develop, demonstrate, and apply conceptual understanding of mathematical ideas
- o Use visuals to explore and illustrate mathematical concepts and relationships
- Invest patience and time into my learning**

Initiative & Creative Thinking

I demonstrate that, I:

- o Begin assigned work immediately
- o Extend my thinking by creating new questions when I am done

I can:

- o Apply flexible strategies when solving problems
- o Represent mathematical ideas in a variety of ways
- o Find multiple ways to solve problems
- Use alternative tools and technology to solve problems
- o Connect mathematical concepts to each other

Collaboration & Communication

I demonstrate that, I:

- Communicate well with my peers
- o Offer assistance, and ask for assistance, when needed

I can:

- o Express my mathematical thinking in multiple ways
- Teach others and learn from others
- o Be considerate of others' ideas and opinions
- o Explain and justify mathematical ideas clearly and concisely
- o Use correct mathematical vocabulary and language to contribute to discussions

Integrity & Social Responsibility

I demonstrate that, I:

- Act politely to those in class
- Do not disrupt or distract others in the class

I can:

- o Use mathematics to support personal choices
- o Connect mathematical concepts to personal interests
- Recognize the consequences of my actions**

**First Peoples Principles of Learning

Curricular Competencies Evaluation Rubric

Name:	Date:		
	I can be RESILIENT & TI	HINK CRITICALLY	
Emerging	Developing	Proficient	Exceeding
Evidence that I can			
be resilient and think	critically (Reason, Think Logically	, Estimate, Model, Conceptu	alize, Reflect)
T • 1			
I can improve by			
	I can take INITIATIVE & T	HINK CDEATIVELV	
Emerging	Developing	Proficient	Exceeding
Evidence that I can	Developing	FIOIICIEIIC	Exceeding
	nk creatively (Create, Extend, Use	Tools. Adapt. Reflect & Revi	se)
I can improve by			
	I can COLLABORATE &		
Emerging	Developing	Proficient	Exceeding
Evidence that I can			
collaborate and comm	unicate (Teach, Learn, Be Conside	rate, Discuss, Explain, Justif	y)
I can improve by			
	I can show INTEGRITY & SO	CIAL RESPONSIBILITY	
Emerging	Developing	Proficient	Exceeding
Evidence that I can			6
	sponsibility (Accommodate Altern	ate Perspectives, Make Posi	tive Personal Choices,
			Positively Influence Others
Lean improve by			
I can improve by			