- **1 Global Learning Goals:** How have I used technology to support and demonstrate my learning? How is using technology different than other ways of showing what you know? (Core competencies: communication)
- **2 Global Learning Goals:** Tell about a time when you reflected on your thinking and learning? How does reflecting on your learning change the way you do things? (core competencies: thinking)
- **3 Global Learning Goals:** How have you used critical thinking (question, evaluate, investigate, and analyse)? Why is using critical thinking important? (core competencies: thinking)
- **4 Global Learning Goals:** How have you made real world connections (to place, community, or culture)? Why is it important to you to connect to the real world? (Core competencies: Personal and Social)
- **5 Global Learning Goals:** How have you made connections to First Peoples worldviews and perspectives? (Core competencies: Personal and Social)
- **6 Global Learning Goals:** How have you communicated your thinking in different ways? (Core competencies: communication)
- **1 Literacy Goals:** How have you used summarizing and analysing to make connections with text?
- **2 Literacy Goals:** Tell about a time you used personal experience and knowledge to connect to text.
- **3 Literacy Goals:** Tell about a time when you planned, developed, and wrote for a specific audience.
- **4 Literacy Goals:** Describe a time when you communicated in writing using paragraphs, punctuation, and spelling skills.
- **5 Literacy Goals:** Tell about a time when you used new vocabulary.

- **1 Numeracy Goals:** When did you estimate? What was it? Why? How does estimating help you in math?
- 2 Numeracy Goals: Tell about a time when you used a mental math strategy.
- **3 Numeracy Goals:** Tell about a time when you solved a math problem. Describe your strategy. How could you have solved it differently?
- **4 Numeracy Goals:** How do you represent your learning concretely (hands-on with manipulatives)? Pictorially (drawings, pictures)? And symbolically (symbols and numbers)?
- **1 Science Goals:** Tell about a time when you questioned and predicted.
- **2 Science Goals:** Describe a time when you planned and investigated a scientific idea (observe, measure and record data).
- **3 Science Goals:** Tell about a time when you collaborated successfully (cooperatively design, create, problem-solve, and reflect)
- **1 Social Studies Goals:** Tell about a time when you used inquiry skills (question, gather, interpret, analyse, and communicate information).
- **2 Social Studies Goals:** How have you developed a plan of action to address a problem or issue?
- **3 Social Studies Goals:** How have you shown an understanding of others' perspectives (values, beliefs, motivations etc.)

1 global learning goals: How have I built positive relationships with my classmates? How have I built a positive relationship with my teacher? How have I built a positive relationship with my environment/community? (Core Competencies: Personal and Social)

2 global learning goals: How do I solve conflicts/problems with others peacefully? How do I collaboratively work together? What makes me a great group worker? (Core Competencies: Personal and Social)

Freshgrade Comments

Description: describe the activity.

Assessment: Tell how you met expectations (for example: I showed my understanding of how place value and measurement are related by explaining why 60cm is the same as .6 m; 60cm is equal to .6 m because...)

Strengths: Something positive you want your parents/teacher to notice

Looking ahead: Something you want to work on or improve for next time or a question/wondering you have for further exploration/investigation.