- GRADE 5 - Number Sense


## Chilliwack School District

A drawing with symbols representing different values and a legend/key in the "describe" section is a clear, effective way for students to represent a number.


For Expanded Form, students must create an addition expression that includes the value of each digit in the number.
Words (two hundred
thousands, four ten thousands, etc) are also acceptable.

Since students are accustomed to representing numbers with base ten blocks, this example is totally acceptable. Ideally, they would create symbols for the hundred thousands and ten thousands places, but this strategy clearly demonstrates understanding.


This is a very thorough representation that includes base ten, invented symbols, a legend, and words to clearly demonstrate understanding.









Students should include at least three benchmarks and a reasonably accurate position for the number. This number line uses benchmarks of 250000,500000 , and 750000 ).


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Reflections should include elements like "What was easy, "what was challenging," "what I'm working on for next time, and/or "What I learned about myself as a mathematician"

