**Grade 3 Math Questions**

* How did you solve the problem?
* Tell me about the steps you used to arrive at the answer.
* What does this part represent in your solution?
* How do you know your answer is reasonable?
* How have you shown your thinking (e.g. picture, model, number, sentence)?
* Which way best shows what you know?
* What could you add to your solution to make it clearer/easier to understand?
* How would you explain \_\_\_\_\_\_\_\_\_ (concept) to a student in Grade 1?
* How did you decide what strategy to use to solve this problem? What were you thinking as you selected this strategy?
* What questions arose as you worked on this?
* How else might you solve this problem? Try to find at least two other ways to solve it. Share your solution with someone else. If you both arrived at the same answer, think about this: Which solution is more efficient? How do you know?

**Stuck?**

* What information do you have? What information do you need?
* Have a look – do you notice any patterns? What decisions can you make form the pattern you discovered?
* What strategies have you tried so far? What other strategies can you try?

**Stretch, Reflect:**

* How do you know your answer is correct? Prove it! Convince me!
* Would this work every time? Can you/we think of any examples that don’t work?
* What would happen if… ?
* What was the most challenging part of the task? Why?
* What other math can you connect with this? How is this like something we have done before?