## Math Instruction Structure: 60 minutes/day

| 5-15 minutes | Daily Routines/Problem of the Day/ Homework Review: <br> - K-2 MX and Wake County Daily Routines <br> - 3-5 Daily Practice Problems <br> - Reviews previously taught skills/Pre-Assessment <br> *Not to exceed 15 minutes |
| :---: | :---: |
| 10-15 minutes | Develop the Concept/Interactive: (Whole Group) <br> Teacher-led, interactive instruction that directly presents both the material and the skill <br> relationships which need to be learned <br> *Common Core Mathematical Practices must be taught explicitly throughout the program to help students become mathematical thinkers |
| 20-30 minutes | Develop the Concept/Visual: (Whole Group/ Small Group/ Independent) <br> Includes Hands-on learning, Guided and Independent Practice with <br> Student Feedback <br> Gradual Release: Student deployment of skills from a state of dependence on the teacher to one of independence. ("I do", "We do", "You do" - Modeling, Guided Practice \& Independent Practice) |
| 15-20 minutes | Assess and Differentiate: (Small Group) <br> Differentiated Lessons based on individual needs as identified by data <br> Differentiated Centers (supplemental materials as needed to meet the needs of all learners) |

