Kindergarten Math Report Card Rubric - Second Nine Weeks

| Learning Goal | 1 = Area of Concern | 2 = Progress Being Made <br> Towards Kindergarten State Standards | 3 = Meets Kindergarten State Standards | 4 = Understanding Goes <br> Beyond Kindergarten State Standards |
| :---: | :---: | :---: | :---: | :---: |
| Developing an Understanding of Whole Numbers |  |  |  |  |
| I can recite to 100 by ones. (K.5A) | The student does not recite numbers by ones up to 20 . | The student can recite to at least 50 by ones beginning at 0 . | The student can recite to at least 100 by ones from any given number. | The student can recite to at least 120 by ones from any given number. |
| I can recite to 100 by tens. (K.5A) | The student does not recite numbers by tens to 20 . | The student can recite to at least 50 by tens beginning at 0 . | The student can recite to at least 100 by tens from any given number. | The student can recite to at least 120 by tens from any given number. |
| I can count forward to 20. (K.2A) | The student does not count forward up to 10 with and without objects. | The student can count forward up to 20 with and without objects. | The student can count forward to at least 20 with and without objects. | The students can count forward to 100 with and without objects. |
| I can count backward from 20. (K.2A) | The student does not count backward up to 10 with and without objects. | The student can count backward up to 20 with and without objects. | The student can count backward from at least 20 with and without objects. | The students can count backward from 100 with and without objects. |
| I can write numbers to at least 20. (K.2B) | The student does not write all numbers 0 to 10 with objects or pictures. | The student can write all numbers 0 to 20 with objects or pictures. | The student can write all numbers 0 to at least 20 with and without objects or pictures. | The student can write all numbers 0 to 100 with and without objects or pictures. |
| I can identify numbers up to 20. (K.2B) | The student does not identify (name) all numbers 0 to 10 when shown in order. | The student can recognize (point to) all numbers 0 to 20 <br> or identifies (names) all numbers 0 to 10 when shown in order. | The student identifies (names) all numbers 0 to 20 when shown in random order. | The student identifies (names) all numbers to at least 100 when shown in random order. |
| I can represent numbers up to 20. (K.2B) | The student cannot represent the numbers 0 to 10 with concrete and pictorial models. | The student can represent the numbers 0 to 15 with concrete and pictorial models. | The student can represent the numbers 0 to 20 with concrete and pictorial models. | The student can represent numbers to at least 100 with concrete and pictorial models. |

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| Developing an Understanding of Whole Numbers (cont.) |  |  |  |  |
| I can count sets of at least 20 objects. (K.2C) | The student does not accurately count a set of objects to at least 10 or The student does not recognize the last number said tells the number of objects in the set and does not self-correct or recount to check accuracy with teacher support. | The student accurately counts a set of objects to at least 20 and <br> The student recognizes the last number said tells the number of objects in the set and may self-correct or recount to check accuracy with teacher support. | The student accurately counts a set of objects to at least 20 and <br> The student recognizes the last number said tells the number of objects in the set and may self-correct or recount to check accuracy without teacher support. | The student accurately counts a set of objects beyond 20 and <br> The student recognizes the last number said tells the number of objects in the set and may selfcorrect or recount to check accuracy without teacher support. |
| I can instantly recognize a quantity of at least 10 objects. (K.2D) | The student does not instantly recognize quantities of grouped objects up to 5 in organized arrangements. | The student instantly recognizes quantities of grouped objects up to 5 in organized and random (i.e. dot cards, dropped beans, sticks) arrangements. <br> and <br> The student can describe how he/she knows. <br> Ex: "In my mind, I made two groups of 2 and then one more, so 5." | The student instantly recognizes quantities of grouped objects up to 10 in organized and random arrangements. <br> and <br> The student can describe how he/she knows. | The student instantly recognizes quantities of grouped objects beyond 10 in organized and random arrangements. <br> and <br> The student can describe how he/she knows. |

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| Developing an Understanding of Whole Numbers (cont.) |  |  |  |  |
| I can generate a set with one more, one less, and equal to a given a number. (K.2E) | The student does not generate a set that is equal to a given number up to at least 10 using concrete and pictorial models. | The student generates a set that is more than, less than, or equal to a given number up to at least 10 using concrete and pictorial models. | The student generates a set that is more than, less than, or equal to a given number up to 20 using concrete and pictorial models. | The student generates a set that is more than, less than, or equal to a given number beyond 20 using concrete and pictorial models. <br> and <br> The student begins to recognize patterns of ten (base-ten system) when creating the sets. |
| I can generate a number one more or one less to a given number. (K.2F) | The student does not generate a number one more or one less to a given a number up to at least 5 with supporting tools such as a number line, hundreds chart, or manipulatives. | The student can generate a number one more or one less to a given number up to at least 5 with or without supporting tools such as a number line, hundreds chart, or manipulatives. | The student can generate a number one more or one less to a given number up to at least 20 without tools. | The student can generate a number one more or one less to a given number up to at least 99 without tools. |
| I can compare objects using comparative language. (K.2G) | The student does not use comparative language to compare sets of objects up to at least 10 in each set. | The student can use comparative language (greater than, more than, less than, fewer than, equal to, same as) to describe two numbers up to 15 in written form. | The student can use comparative language to compare sets of objects up to at least 20 in each set. | The student can use comparative language to compare sets of objects beyond 20 in each set. |

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| Developing an Understanding of Whole Numbers (cont.) |  |  |  |  |
| I can compare numbers using comparative language. (K.2H) | The student does not use comparative language (greater than, more than, less than, fewer than, equal to, same as) to compare numbers up to at least 10 in each set. | The student can use comparative language (greater than, more than, less than, fewer than, equal to, same as) to describe two numbers up to 15 in written form. | The student can use comparative language (greater than, more than, less than, fewer than, equal to, same as) to describe two numbers up to 20 in written form. | The student can use comparative language (greater than, more than, less than, fewer than, equal to, same as) to describe two numbers beyond 20 in written form. |
| I can compose and decompose numbers using objects and pictures to at least 10. (K.2I) | The student does not compose (combine) and decompose (take apart) numbers up to at least 5 using objects and pictures. <br> and <br> The student does not recognize number pattern combinations for quantities to 3 while using strategies and/or objects and pictures. <br> Ex: 1 object combined with 2 objects is the same as 2 objects combined with 1 object) | The student can compose (combine) and decompose (take apart) numbers up to at least 5 using objects and pictures. <br> and <br> The student recognizes number pattern combinations for quantities to up to at least 3 while using strategies, objects, and pictures. | The student can compose (combine) and decompose (take apart) numbers up to at least 10 using objects and pictures. <br> and <br> The student recognizes number pattern combinations for quantities up to at least 5 while using strategies, objects, and pictures. | The student can compose (combine) and decompose (take apart) numbers beyond 10 using objects and pictures. <br> and <br> The student recognizes number pattern combinations for quantities 6-10. |

