| Score | $1^{\text {st }}$ nine weeks | $2^{\text {nd }}$ nine weeks | 3rd nine weeks | $4^{\text {th }}$ nine weeks |
| :---: | :---: | :---: | :---: | :---: |
|  | K.1. Count forward orally from 0 to 100 by ones. |  |  |  |
| 3 | Can accurately count forward orally from 0 to 20 by ones | Can accurately count forward orally from 0 to 50 by ones | Can accurately count forward orally from 0 to 80 by ones | Can accurately count forward orally from 0 to 90 by ones |
| 2 | Can count forward orally from 0 to 20 by ones with less than 2 errors. | Can count forward orally from 0 to 50 by ones with less than 2 errors. | Can count forward orally from 0 to 80 by ones with less than 2 errors. | Can count forward orally from 0 to 90 by ones with less than 2 errors. |
| 1 | Can count forward orally from 0 to 20 by ones with more than 2 errors. | Can count forward orally from 0 to 50 by ones with more than 2 errors. | Can count forward orally from 0 to 80 by ones with more than 2 errors. | Can count forward orally from 0 to 90 by ones with more than 2 errors. |


| Score | $1^{\text {st }}$ nine weeks | $2^{\text {nd }}$ nine weeks | 3rd nine weeks | $4^{\text {th }}$ nine weeks |
| :--- | :--- | :--- | :--- | :--- |
| 4 | K.2. Count to 100 by ones beginning with any given number between 0 and 99. |  |  |  |
| 3 | Can accurately <br> count forward from <br> any given number to <br> 10. | Can accurately count <br> forward from any given <br> number to 20. | Can accurately count <br> forward from any given <br> number to 50. | Can accurately count <br> forward from any given <br> number to 90. |
| 2 | Can count forward <br> from any given <br> number to 10 with less <br> than 2 errors. | Can count forward from <br> any given number to 20 <br> with less than 2 errors. | Can count forward from <br> any given number to 50 <br> with less than 2 errors. | Can count forward from <br> any given number to 90 <br> with less than 2 errors. |
| 1 | Can count forward <br> from any given <br> number to 10 with <br> more than 2 errors. | Can count forward from <br> any given number to 20 <br> with more than 2 errors. | Can count forward from <br> any given number to 50 <br> with more than 2 errors. | Can count forward from <br> any given number to 90 <br> with more than 2 errors. |


| Score | l ${ }^{\text {st }}$ nine weeks | $2^{\text {nd }}$ nine weeks | 3rd nine weeks | $4^{\text {th }}$ nine weeks |
| :--- | :--- | :--- | :--- | :--- |
| 4 | K.4 Connect counting to cardinality using a variety of concrete objects. (to 20) <br> a. Say the number names in consecutive order when counting objects. <br> b. Indicate that the last number name said tells the number of objects counted in a set. <br> c. Indicate that the number of objects in a set is the same regardless of their arrangement or <br> the order in which they were counted. <br> d. Explain that each successive number name refers to a quantity that is one larger. |  |  |  |
| 3 | Can do all <br> components of the <br> standard to 5 | Can do all <br> components of the <br> standard to 10 | Can do all <br> components of the <br> standard to 15 | Missing 1 component <br> of the standard to 20 |
| 2 | Missing 1 component <br> of the standard when <br> counting to 5 | Missing 1 component <br> of the standard when <br> counting to 10 | Missing 1 component <br> of the standard when <br> counting to 15 | Missing 2 components <br> of the standard to 20 |
| 1 | Missing 2 or more <br> components of the <br> standard when <br> counting to 5 | Missing 2 or more <br> components of the <br> standard when <br> counting to 10 | Missing 2 or more <br> components of the <br> standard when <br> counting to 15 | Missing more than 2 <br> components of the <br> standard to 20 |


| Score | $1^{\text {st }}$ nine weeks | $2^{\text {nd }}$ nine weeks | 3rd nine weeks | $4^{\text {th }}$ nine weeks |
| :--- | :--- | :--- | :--- | :--- |
| 4 | K.5. Count to answer "how many? questions. <br> a. Count using no more than 20 concrete objects arranged in a line, a rectangular array, or a <br> circle. <br> b. Count using no more than 10 concrete objects in a scattered configuration. <br> c. Draw the number of objects that match a given numeral from 0 to 20. |  |  |  |
| 3 | Can do all <br> components of the <br> standard to 5 | Can do all <br> components of the <br> standard to 10 | Can do all <br> components of the | Missing 1 component <br> of the standard |


|  |  |  |  <br> c.) and 10 (b.) |  |
| :--- | :--- | :--- | :--- | :--- |
| 2 | Missing 1 component <br> of the standard when <br> counting to 5 | Missing 1 component <br> of the standard when <br> counting to 10 | Missing 1 component <br> of the standard to 15 <br> (a. \& c.) and 10 (b.) | Missing 2 components <br> of the standard |
| 1 | Missing 2 or more <br> components of the <br> standard when <br> counting to 5 | Missing 2 or more <br> components of the <br> standard when <br> counting to 10 | Missing 2 or more <br> components of the <br> standard when <br>  <br> c.) and 10 (b.) | Missing more than 2 <br> components of the <br> standard |


| Score | $1^{\text {st }}$ nine weeks $\quad 22^{\text {nd }}$ nine weeks | 3rd nine weeks $4^{\text {th }}$ nine weeks |
| :---: | :---: | :---: |
| 4 | K.6. Orally identify whether the number of objects in one group is greater/more than, less/fewer than, or equal/the same as the number of objects in another group, in groups containing up to 10 objects, by using matching, counting, or other strategies. |  |
| 3 | Compare two groups of objects up to 5 with no errors. | Compare two groups of objects up to 10 with one error. |
| 2 | Compare two groups of objects up to 5 with one error. | Compare two groups of objects up to 10 with two errors. |
| 1 | Can not compare two groups of objects up to 5. | Can not compare two groups of objects up to 10. |


| Score | $1^{\text {st }}$ nine weeks | $2^{\text {nd }}$ nine weeks | 3rd nine weeks | $4^{\text {th }}$ nine weeks |
| :--- | :--- | :--- | :--- | :--- |
| 4 | K.7 Compare two numbers between 0 and 10 presented as written numerals. |  |  |  |


|  | Compare two numbers up to 5 with no errors. | Compare two numbers up to 10 with one <br> error. |
| :--- | :--- | :--- |
| 3 | Compare two numbers up to 5 with one error. | Compare two numbers up to 10 with two <br> errors. |
| 1 | Can not compare two numbers up to 5. | Can not compare two numbers up to 10. |


| Score $1^{\text {st }}$ nine weeks $2^{\text {nd }}$ nine weeks 3rd nine weeks $4^{\text {th }}$ nine weeks <br> 4 K.8a Represent addition up to 10    |
| :--- |
| 3 |


|  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| 3 |  |  | Represent subtraction <br> to 10 with objects <br> independently | Represent subtraction <br> to 10 using concrete <br> options and a <br> drawing or verbal <br> representation |
| 2 |  |  | Represent subtraction <br> within 5 using <br> concrete objects with <br> support. | Represent subtraction <br> to 10 with concrete <br> objects only |
| 1 |  | Cannot represent <br> subtraction within 5 <br> with objects. | Cannot represent <br> subtraction to 10 |  |


| Score | $1^{\text {st }}$ nine weeks | $2^{\text {nd }}$ nine weeks | 3rd nine weeks | $4^{\text {th }}$ nine weeks |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 4 | K.9a Solve addition word problems within 10, by using concrete objects or drawings. |  |  |  |
| 3 |  | Solve "put together" <br> word problems using <br> objects or drawings <br> within 5 <br> independently. | Solve "add to" word <br> problems using <br> objects or drawings <br> within 5 <br> independently. | Solve "add to" and <br> "put together" word <br> problems using <br> objects and drawings <br> within 10 <br> independently. |
| 2 |  | Solve "put together" <br> word problems using <br> objects or drawings <br> within 5 with support. | Solve "add to" word <br> inoblems using <br> objects or drawings <br> within 5 with support. | Solve "add to" and <br> "put together" word <br> problems using <br> objects and drawings <br> within 10 with support. |


| 1 | Cannot solve "put <br> together" word <br> problems using <br> objects or drawings <br> within 5. | Cannot solve "add <br> to" word problems <br> using objects or <br> drawings within 5. | Cannot solve "add <br> to" and "put <br> together" word <br> problems using <br> objects and drawing <br> within 10. |
| :--- | :--- | :--- | :--- |


| Score | $1^{\text {st }}$ nine weeks | $2^{\text {nd }}$ nine weeks | 3rd nine weeks | $4^{\text {th }}$ nine weeks |
| :--- | :--- | :--- | :--- | :--- |
| 4 | K.9b Solve subtraction word problems within 10, by using concrete objects or drawings. |  |  |  |
| 3 |  |  | Solve "take from" <br> word problems using <br> objects or drawings <br> within 10 <br> independently. | Solve "take apart" <br> and "take from" word <br> problems using <br> objects and drawings <br> within 10 <br> independently. |
| 2 |  |  | Solve "take from" <br> word problems using <br> objects or drawings <br> within 10 with support. | Solve "take apart" <br> and "take from" word <br> problems using <br> objects and drawings <br> within 10 with support. |
| 1 |  |  | Cannot solve "take <br> from" word problems <br> using objects or <br> drawings within 10. | Cannot solve "take <br> apart" and "take <br> from" word problems <br> using objects and <br> drawing within 10. |


| Score | $1^{\text {st }}$ nine weeks | $2^{\text {nd }}$ nine weeks | 3rd nine weeks | $4^{\text {th }}$ nine weeks |
| :---: | :---: | :---: | :---: | :---: |
| 4 | K. 10 Decompose numbers less than or equal to 10 into pairs of smaller numbers in more than one way, by using concrete objects or drawings, and record each decomposition by a drawing or equation. |  |  |  |
| 3 |  | Can show 2 or more ways to decompose up to 5 using objects or drawings. | Can show 3 or more ways to decompose up to 8 using objects or drawings. | Can show 3 or more ways to decompose up to 10 using objects or drawings. |
| 2 |  | Can show 1 way to decompose up to 5 using objects or drawings. | Can show at least 2 ways to decompose up to 8 using objects or drawings. | Can show at least 2 ways to decompose up to 10 using objects or drawings. |
| 1 |  | Cannot show a way to decompose up to 5 using objects or drawings. | Cannot show a way to decompose up to 8 using objects or drawings. | Cannot show a way to decompose up to 10 objects or drawings. |


| Score | $1^{\text {st }}$ nine weeks | $2^{\text {nd }}$ nine weeks | 3rd nine weeks | $4^{\text {th }}$ nine weeks |
| :---: | :---: | :---: | :---: | :---: |
| 4 | K. 11 For any number from 0 to 10, find the number that makes 10 when added to the given number, by using concrete objects or drawings, and record the answer with a drawing or equation. |  |  |  |
| 3 |  |  | Find the number that makes 10 using concrete objects or drawings and record answer with a drawing | Find the number that makes 10 using concrete objects or drawings and record answer with an equation |
| 2 |  |  | Find the number that makes 10 using concrete objects or | Find the number that makes 10 using concrete objects or |


|  |  |  | drawings and record <br> answer with a <br> drawing with support | drawings and record <br> an equation with <br> support |
| :--- | :--- | :--- | :--- | :--- |
| 1 |  | Cannot find the <br> number that makes <br> 10 using concrete <br> objects or drawings | Cannot find the <br> number that makes <br> 10 using concrete <br> objects or drawings <br> and cannot record <br> an equation |  |


| Score | $1^{\text {st }}$ nine weeks | 2nd nine weeks | 3rd nine weeks | $4^{\text {th }}$ nine weeks |
| :---: | :---: | :---: | :---: | :---: |
| 4 | K. 12 Fluently add and subtract within 5 using counting on, counting all, $+1 /-1$, or any other strategy. <br> (This is to be assessed using a one-on-one performance task only. *See pacing guide for instructions on assessment.) |  |  |  |
| 3 |  | Fluent within 5 using the strategy of counting all accurately. | Fluent within 5 using the strategy of counting on or counting all accurately. |  |
| 2 |  | Fluent within 5 using the strategy of counting all with minimal error. | Fluent within 5 on or counting | strategy of counting minimal error. |
| 1 |  | Not fluent within 5. |  |  |


| Score | $1^{\text {st }}$ nine weeks | $2^{\text {nd }}$ nine weeks | 3rd nine weeks |
| :--- | :--- | :--- | :--- | $4^{\text {th }}$ nine weeks.


|  | (This is introduced at the end of the $3^{\text {rd } 9} 9$ weeks so no assessing will be done until $4^{\text {th }} 9$ weeks) |  |  |
| :--- | :--- | :--- | :--- | :--- |
| 3 |  |  | Can compose and <br> decompose numbers <br> $11-19$ using concrete <br> objects or drawings |
| 2 |  |  | Can compose <br> numbers $11-19$ using <br> concrete objects or <br> drawings |
| 1 |  |  | Cannot compose or <br> decompose numbers <br> $11-19$. |


| Score | $1^{\text {st }}$ nine weeks | $2^{\text {nd }}$ nine weeks | 3rd nine weeks | $4^{\text {th }}$ nine weeks |
| :--- | :--- | :--- | :--- | :--- |
| 4 | K.17 Directly compare two objects with a measurable attribute in common to see which object <br> has "more of" or "less of" the attribute and describe the difference. Taller/Shorter. <br> Can describe several measurable attributes of a single object. |  |  |  |
| 3 |  |  | Can describe several <br> measurable attributes <br> of a single object and <br> compare two objects <br> with the same <br> measurable attribute <br> in common <br> independently. |  |
| 2 |  |  | Can describe some <br> measurable attributes <br> of a single object with <br> support and compare |  |


|  |  |  | two objects with the <br> same measurable <br> attribute in common. |
| :--- | :--- | :--- | :--- | :--- |
| 1 |  |  | Can not describe <br> measurable attributes <br> of an object or <br> cannot compare two <br> objects with the same <br> measurable attribute <br> in common. |

