

## **Sessions 1.1.1-1.4**

**I can count a set of up to 20 objects by 1s.**

**I can use the correct words to talk about the calendar and our daily schedule.**

**I can name and describe math tools.**

## **Session 1.2.1**

**I can count forward and backward from 1 to 30.**

**I can use a number line to help me count.**

**I can count a set of up to 20 objects by 1s.**

## Session 1.2.2

I can count a set of up to 20 objects by 1s.

I can connect a group of objects to their number names and written numbers.

**I can put numbers in order  
from 1 to 12.**

## Session 1.2.3

I can show my work and my answer to a problem.

I can connect a group of objects to their number names and written numbers.

**I can put numbers in order  
from 1 to 12.**

## Session 1.2.4

I can put numbers in order  
from 1 to 12.

I can compare two numbers up  
to 10 and tell which is larger.

**I can tell the number that is  
1 more or 1 less than a given  
number.**



# Session 1.2.5A

I can add or subtract 1 from any number up to 10.

## **Session 1.2.5**

**I can count forward and backward from 1 to 30.**

**I can compare two numbers up to 10 and tell which is larger.**

**I can count objects by 1s.**

## **Session 1.2.6**

**I can picture a set of objects up to 10.**

**I can count a set of objects up to 20 by 1s.**

**I can compare sets of objects  
up to 20.**

## Session 1.2.7

I can connect groups of objects to their number names and written numbers.

I can use  $>$ ,  $<$ , and  $=$  symbols to compare numbers.

**I can put two sets of numbers  
in order from 1 to 12.**

## **Session 1.3.1**

**I can count and compare two or more groups up to 20.**

**I can see, retell, and model an addition story problem.**

## **Session 1.3.2**

**I can match a number to its name.**

**I can count and compare two or more groups up to 20.**



## **Session 1.3.3**

**I can count and compare two or more groups up to 20.**

**I can see, retell, and model an addition story problem.**

I can use (+ and =) to write equations.

## **Session 1.3.4**

**I can match a number to its name.**

**I can count and compare two or more groups up to 20.**

**I can see, retell, and model  
an addition story problem.**

## **Session 1.3.5**

**I can count and compare two or more groups up to 20.**

**I can see, retell, and model an addition story problem.**

I can match a number to its name.

I can use (+ and =) to write equations.

## **Session 1.3.6**

**I can compare numbers to see which is larger.**

**I can count and compare two or more groups up to 20.**

## Session 1.3.7

I can count and compare two or more groups up to 20.

I can identify numbers that are 1 more or 1 less than a given number.



**I can record a solution to a  
problem.**

# Session 1.4.1

I can find and explore combinations up to 10.

I can solve a problem with multiple solutions and record my answer.

## **Session 1.4.2**

**I can find a total up to 20 by counting all, counting on, or using number combinations.**

**I can find and explore combinations up to 10.**

**I can use (+ and =) to  
represent addition problems.**

## Session 1.4.3

I can find and explore combinations up to 10.

I can see, retell, and model what is happening in an addition problem.

**I can find a total up to 20 by counting all, counting on, or using number combinations.**

## **Session 1.4.4**

**I can solve a problem in which the total and one part are known.**

**I can find and explore combinations up to 10.**

**I can record combinations of two numbers that make a certain total.**



## Session 1.4.5

I can find and explore combinations up to 10.

I can solve a problem with multiple solutions and record my answer.

**I can represent number combinations with numbers, pictures, and/or words.**

## **Session 1.4.6**

**I can find and explore combinations up to 10.**

**I can solve a problem in which the total and one part are known.**

**I can solve a problem with  
multiple solutions.**

## **Session 1.4.7**

**I can find a total up to 20 by counting all, counting on, or using number combinations.**

**I can find and explore combinations up to 10.**

**I can record a solution to a  
problem.**