













<p style="text-align: center;">Grade K Unit 2 Numbers 1–10 Learning Target</p>	Self Assessment			
	+ I could teach someone 	On my own 	With some hints 	Not there, YET 
Section A				
<p>Lesson 1: Fingers as a Math Tool</p> <ul style="list-style-type: none"> • I can recognize and name groups of 1–10 fingers without counting. • I can show the number of fingers for a spoken number name. 				
<p>Lesson 2: Count and Arrange</p> <ul style="list-style-type: none"> • I can count groups of up to 10 objects. • I can understand that the arrangement of objects does not change the number of objects. 				
<p>Lesson 3: Groups that Look Very Different</p> <ul style="list-style-type: none"> • I can compare groups of up to 10 objects. • I can identify and create groups that have more or fewer with very different quantities. 				
<p>Lesson 4: Groups that Look Alike</p> <ul style="list-style-type: none"> • I can identify groups that have more, fewer, or the same number of objects than another group. 				
<p>Lesson 5: Make Groups of More, Fewer, or the Same</p> <ul style="list-style-type: none"> • I can identify groups that have more, fewer, or the same number of objects than another group. 				
<p>Lesson 6: Use More, Fewer, or the Same to Describe Groups</p> <ul style="list-style-type: none"> • I can compare groups of up to 10 objects. • I can use “more”, “fewer and “the same as” to describe comparisons. 				

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Section B				
<p>Lesson 7: Count Images in Different Arrangements</p> <ul style="list-style-type: none"> • I can count organized groups of up to 10 images. • I can understand that the order counted does not change the number of images. 				
<p>Lesson 8: Comparing Matching Images</p> <ul style="list-style-type: none"> • I can count and compare groups of up to 10 images. • I can identify groups that have more or fewer images than a given group. 				
<p>Lesson 9: More, Fewer, or the Same</p> <ul style="list-style-type: none"> • I can count and compare groups of up to 10 images. • I can identify groups that have more, fewer, or the same number images than a given group. 				
<p>Lesson 10: Find More or Fewer</p> <ul style="list-style-type: none"> • I can count and compare groups of up to 10 images. • I can use “more”, “fewer” and “the same number” to describe comparisons. 				
<p>Lesson 11: Create Groups of Images</p> <ul style="list-style-type: none"> • I can create a group that has more, fewer, or the same number of images as a given group • I can use “more”, “fewer” and “the same number” to describe comparisons. 				

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Section C				
<p>Lesson 12: Connect Quantities and Numbers</p> <ul style="list-style-type: none"> • I can match spoken and written numbers and groups of objects. 				
<p>Lesson 13: Numbers in Many Ways</p> <ul style="list-style-type: none"> • I can count to answer “how many” questions about images presented in lines, arrays, circles, on fingers, and on 5-frames. • I can match written numbers and groups of images. 				
<p>Lesson 14: Count Out Objects</p> <ul style="list-style-type: none"> • I can count out a group of objects, given a written number. 				
<p>Lesson 15: Draw Groups of Things</p> <ul style="list-style-type: none"> • I can draw a picture with that number of images in it when given a written number. 				
<p>Lesson 16: Write Numbers to Represent Quantities</p> <ul style="list-style-type: none"> • I can write numbers 1-10 to represent a quantity 				

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Section D

Lesson 17: Order Towers and Numbers
• I can order numbers from 1–10.

Lesson 18: 1 More or 1 Less with Towers and Numbers
• I can identify one more and one less than a given number.

Lesson 19: Compare Numbers and Images
• I can compare groups of images and numbers 1–10.

Lesson 20: Represent and Compare Numbers
• I can represent and compare numbers to 10.

Lesson 21: Compare Numbers
• I can compare numbers 1–10.

Lesson 22: The Pizzeria
• I can compare groups of images and numbers 1-10.

• I can connect quantities with spoken number words and written numbers.

• I can write numbers 1-10 to represent a quantity.

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Lesson 17: Order Towers and Numbers • I can order numbers from 1–10.				
Lesson 18: 1 More or 1 Less with Towers and Numbers • I can identify one more and one less than a given number.				
Lesson 19: Compare Numbers and Images • I can compare groups of images and numbers 1–10.				
Lesson 20: Represent and Compare Numbers • I can represent and compare numbers to 10.				
Lesson 21: Compare Numbers • I can compare numbers 1–10.				
Lesson 22: The Pizzeria • I can compare groups of images and numbers 1-10. • I can connect quantities with spoken number words and written numbers. • I can write numbers 1-10 to represent a quantity.				

