

1st Grade Readiness Kit Materials List

(Group Size up to 10 Students)

* materials not included in OAISD grade level kit

Readiness Standard	Materials Masters to copy are available for free within the Delta Math Tier 2 Lessons	# of Sheets
RS1 - K.CC.5 Count up to 20 objects	Counting Mat (p. 15) Sandwich Bags Labeled A, B, C and D (See pg. 14 and include 8, 6, 10, and 9 beans respectively)* Independent Practice - Set A: Dot Cards (p. 41-45) Independent Practice - Set B: Dot Cards (p. 46-50)	11 21 6 6
RS2 - K.CC.7 Compare numbers to 10	Number Cards (p. 14 and 43) 2 Color Counters* Double Ten-Frame Mat (p. 16) Independent Practice – Ten-Frame Cards (p. 44)	4 11 11
RS 3 - K.NBT.1 Name numbers 11 to 19 using ten ones and some more ones	Place-Value Cards(p. 14) 2 Color Counters*	11 Hundreds 6 Tens 4 Ones
	Ten-Frame Counting Mat (p. 16) Independent Practice – Double 10-Frame Cards (p. 48) Independent Practice – Teen-Equation Cards (p. 49)	11 6 6
RS 4 - K.OA.4 Find numbers that add to make 10	2 Color Counters* Ten-Frame Counting Mat (p. 14) Modeling & Guided Practice – Combinations of 10 Cards (p. 15) Independent Practice – Ten-Frame Cards (p. 42) Independent Practice – Number Cards (p. 43)	11 11 6 6
RS 5 - K.OA.5a Add numbers to 5	2 Color Counters* 5-Frame Mat (p. 14) Modeling & Guided Practice Cards (p. 15) Independent Practice – Addition Problem Cards (p. 51) Independent Practice – Dot Cards (p. 52)	6 11 6 6
RS 6 - K.OA.5b Subtract numbers within 5	2 Color Counters* 5-Frame Mat (p. 14) Modeling & Guided Practice Cards (p. 15) Count up to Subtract Practice Cards (p. 16) Independent Practice – Subtraction Problem Cards (p. 52) Independent Practice – Count-up to Subtract Cards (p. 53)	6 11 11 6 6

Kit also includes: 40 Storage Bags and 100 Paper Clips

Storage Recommendations:

- Each type of card can be separated, clipped together and stored in one labelled bag.
- For example:
 - $\circ~$ Use a permanent marker to label a bag, "Independent Practice Set A: Dot Cards"
 - $\circ~$ Separate one sheet, stack and secure with a paper clip.
 - $\circ~$ Repeat 5 more times and store all 6 sets of cards in the bag
- For the Place-Value Cards, use 3 separate bags labeled "Place-Value Cards: Hundreds", "Place-Value Cards: Tens", "Place-Value Cards: Ones"