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*** Ten-Frame Counting Mat (p. 16) Independent Practice – Double 10-Frame Cards (p. 48) Independent Practice – Teen-Equation Cards (p. 49)	11 Hundreds 6 Tens 4 Ones 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:
  - Use a permanent marker to label a bag, "Independent Practice - Set A: Dot Cards"
  - Separate one sheet, stack and secure with a paper clip.
  - 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"

Available Add-On: Numbers to 20 Drawing Guides

2nd Grade Readiness
Kit Materials List

* 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 - 1.NBT.1 Name numbers to 120	Place-Value Cards (p. 15) **Base Ten Blocks*** or Base Ten Tiles* Groups of 10 Counting Mat (p. 17) Independent Practice – Set A: Base Ten Block Cards (p. 56) Independent Practice – Set B: Base Ten Block Cards (p. 57)	11 11 11 11 11
RS2 - 1.NBT.5 Find 10 more or 10 less than any number to 99.	Place-Value Cards (p. 14) **Base Ten Blocks*** or Base Ten Tiles* Independent Practice – Set A: Problem Cards (p. 49) Independent Practice – Set B: Problem Cards (p. 50)	11 Hundreds 6 Tens 4 Ones 6 6
RS 3 - 1.NBT.3 Compare numbers to 99.	Place-Value Cards (p. 14) **Base Ten Blocks*** or Base Ten Tiles* Independent Practice – Set A: 2-Digit Number Cards (p. 48) Independent Practice – Set B: 2-Digit Number Cards (p. 49)	11 Hundreds 6 Tens 4 Ones 6 6
RS 4 - 1.OA.6a Add numbers to 10	**2 Color Counters*** Ten-Frame Mat (p. 14) Modeling & Guided Practice Cards (p. 15) Independent Practice – Set A: Problem Cards (p. 52) Independent Practice – Set B: Problem Cards (p. 53)	11 11 6 6
RS 5 - 1.OA.6c Subtract numbers within 10	**2 Color Counters*** Ten-Frame Mat (p. 14) Modeling & Guided Practice Cards (p. 15) Modeling & Guided Practice Count-up Cards (p. 16) Independent Practice – Set A: Problem Cards (p. 53) Independent Practice – Set B: Problem Cards (p. 54)	11 11 11 6 6

Kit also includes: 20 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:
  o Use a permanent marker to label a bag, "Independent Practice - Set A: Base Ten Block Cards"
  o Separate one sheet, stack and secure with a paper clip.
  o Repeat 10 more times and store all 11 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"

Available Add-On: Base-Ten Tiles, Numbers to 20 Drawing Guides and Base-Ten Drawing Guides

3rd Grade Readiness
Kit Materials List

* 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 - 2.NBT.3 Identify numbers to 1,000	Place-Value Cards (p. 15 and 16) **Base Ten Blocks*** or Base Ten Tiles* Independent Practice – Set A: Base Ten Block Cards (p. 57, 58, 59) Independent Practice – Set B: Base Ten Block Cards (p. 59, 60, 61)	11 Hundreds 6 Tens 4 Ones 6 6
RS2 - 2.NBT.8 Mentally add and subtract 10 or 100 to a number between 100 and 900	Place-Value Cards (p. 14 and 15) **Base Ten Blocks*** or Base Ten Tiles* Independent Practice – Set A: Problem Cards (p. 50) Independent Practice – Set B: Problem Cards (p. 51)	11 Hundreds 6 Tens 4 Ones 6 6
RS 3 - 2.NBT.4 Compare numbers to 1,000	Place-Value Cards (p. 14 and 15) **Base Ten Blocks*** or Base Ten Tiles* Independent Practice – Set A: 3-Digit Number Cards (p. 50) Independent Practice – Set B: 3-Digit Number Cards (p. 51)	11 Hundreds 6 Tens 4 Ones 6 6
RS 4 - 2.OA.2a Add numbers to 20	**2 Color Counters*** Double 10-Frame Mat (p. 14) Modeling & Guided Practice Cards (p. 15) Ten-Equation Cards (p. 16) Independent Practice – Set A: Addition Problem Cards (p. 52) Independent Practice – Set A: Ten-Equation Cards (p. 53) Independent Practice – Set B: Addition Problem Cards (p. 54) Independent Practice – Set B: Ten-Equation Cards (p. 55)	 11 11 11 6 6 6 6
RS 5 - 2.OA.2b Subtract numbers within 20	**2 Color Counters*** Double 10-Frame Mat (p. 14) Modeling & Guided Practice Cards (p. 15) Think Add to Subtract Cards (p. 16) Independent Practice – Set A: Subtraction Problem Cards (p. 51) Independent Practice – Set B: Subtraction Problem Cards (p. 52)	 11 11 11 6 6
RS 6 - 2.NBT.5a Add 2-digit numbers	Place-Value Cards (p. 17) **Base Ten Blocks*** or Base Ten Tiles* Independent Practice – Digit Cards (p. 52) *Also used in RS 7 – 2.NBT.5b*	11 Hundreds 6 Tens 4 Ones 4
RS 7 - 2.NBT.5b Subtract 2-digit numbers	Place-Value Cards (p. 18) **Base Ten Blocks*** or Base Ten Tiles* Independent Practice – Digit Cards (p. 53) *Also used in RS 6 – 2.NBT.5a*	11 Hundreds 6 Tens 4 Ones 4

Kit also includes: 20 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:
    - Use a permanent marker to label a bag, "Independent Practice - Set A: Base Ten Block Cards"
    - Separate one sheet, stack and secure with a paper clip.
    - 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"

Available Add-On: Base-Ten Tiles and Base-Ten Drawing Guides

4th Grade Readiness Kit Materials List

* 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 - 3.NBT.2a Add three-digit numbers	Place-Value Cards (p. 18 and 19)	11 Hundreds 6 Tens 4 Ones
	Base Ten Blocks* or Base Ten Tiles* Independent Practice – Set A: 3-Digit Number Cards (p. 57) *Also used in RS 2 – 3.NBT.2a*	6
	Independent Practice – Set B: 3-Digit Number Cards (p. 58) *Also used in RS 2 – 3.NBT.2a*	6
RS2 - 3.NBT.2b Subtract three-digit numbers	Place-Value Cards (p. 18 and 19)	11 Hundreds 6 Tens 4 Ones
	Base Ten Blocks* or Base Ten Tiles* Independent Practice – Set A: 3-Digit Number Cards (p. 56) *Also used in RS 1 – 3.NBT.2b*	*Same as RS1*
	Independent Practice – Set B: 3-Digit Number Cards (p. 57) *Also used in RS 1 – 3.NBT.2b*	*Same as RS1*
RS 3 - 3.OA.7a Multiply numbers from 0 to 10	**2 Color Counters*** Multiplication/Division Mat (p. 14) Modeling & Guided Practice Cards (p. 15) **10 sided dice for independent practice***	 11 11
RS 4 - 3.OA.7b Divide numbers by 1 to 10	**2 Color Counters*** Multiplication/Division Mat (p. 14) Modeling & Guided Practice Cards (p. 15) Guided Practice: Think Multiply to Divide Cards (p. 16) **10 sided dice for independent practice***	 11 11 11
RS 5 - 3.NF.1 Identify fractions and their parts	**4.25 in by 5.5 in and 8.5 in by 2.25 in Rectangles (See p. 17)*** Independent Practice – Picture Cards (p. 63) Independent Practice – Symbol Cards (p. 64) Independent Practice – Word Cards (p. 65)	 6 6 6
RS 6 - 3.NF.2 Name fractions on a number line	**Fraction Strips* (p. 18)** Independent Practice – Set A: Fraction Cards (p. 56) Independent Practice – Set B: Fraction Cards (p. 57)	 **6** **6**
RS 7 - 3.NF.3d Compare fractions with the same numerator or same denominator	**Fraction Strips* (p. 16)** Modeling & Guided Practice Cards (p. 17) Independent Practice – Set A: Fraction Cards (p. 56) Independent Practice – Set B: Fraction Cards (p. 57)	 **11** **11** **11**

Kit also includes: 20 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:
  - Use a permanent marker to label a bag, "Independent Practice - Set A: 3-Digit Number Cards"
  - Separate one sheet, stack and secure with a paper clip.
  - 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"

Available Add-On: Base-Ten Tiles, Base-Ten Drawing Guides and Fraction Drawing Guides

5th Grade Readiness
Kit Materials List

* 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 - 4.NBT.5 Multiply up to a four-digit by a one-digit number and two two-digit numbers	Place-Value Cards (p. 18) Multiplication/Divison Mat (Delta Math Website) **Base Ten Blocks*** or Base Ten Tiles Independent Practice – Digit Cards (p. 56)	11 Hundreds 6 Tens 4 Ones 11 4
RS2 - 4.NBT.6 Divide up to a four-digit number by a one-digit number	Place-Value Cards (p. 18) Multiplicaiton/Division Mat (Delta Math Website) **Base Ten Blocks*** or Base Ten Tiles Independent Practice – Digit Cards (p. 64)	11 Hundreds 6 Tens 4 Ones 11 4
RS 3 - 4.NF.2 Compare two fractions with different numerators and different denominators	Modeling & Guided Practice Cards (p. 17) **Fraction Strips* (p. 18)** Independent Practice – Set A: Fraction Cards (p. 57 – Left half of page) Independent Practice – Set B: Fraction Cards (p. 57 – Right half of page)	11 6 6
RS 4 - 4.NF.3b Convert between improper fractions and mixed numbers	**Fraction Strips* (p. 16)** Modeling & Guided Practice Cards (p. 17) Guided Practice Fraction Cards (p. 18) Independent Practice – Set A: Improper Fraction Cards (p. 55) Independent Practice – Set A: Mixed Number Cards (p. 56) Independent Practice – Set B: Improper Fraction Cards (p. 57) Independent Practice – Set B: Mixed Number Cards (p. 58)	 11 11 6 6 6 6
RS 5 - 4.NF.3c Add and subtract mixed numbers with like denominators	**Fraction Strips* (p. 21)** Independent Practice – Set A: Problem Cards (p. 58) Independent Practice – Set A: Answer Cards (p. 59) Independent Practice – Set B: Problem Cards (p. 60) Independent Practice – Set B: Answer Cards (p. 61)	 6 6 6 6
RS 6 - 4.NF.4b Multiply a whole number by a fraction	**Fraction Strips* (p. 18)** Independent Practice – Set A: Problem Cards (p. 55) Independent Practice – Set A: Answer Cards (p. 56) Independent Practice – Set B: Problem Cards (p. 57) Independent Practice – Set B: Answer Cards (p. 58)	 **6** **6** **6** **6**

Kit also includes: 20 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:
   - Use a permanent marker to label a bag, "Independent Practice - Digit Cards"
   - Separate one sheet into 3 stacks and secure each stack with a paper clip.
   - Repeat 3 more times and store all 12 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"

Available Add-On: Base-Ten Tiles, Base-Ten Drawing Guides and Fraction Drawing Guides

6th Grade Readiness Kit Materials List

* 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 - 5.OA.1 Evaluate number expressions using parentheses	**Base Ten Blocks*** or Base Ten Tiles (Ones Only) Modeling & Guided Practice Cards (p. 14) Independent Practice – Set A: Number Expression Cards (p. 51) Independent Practice – Set B: Number Expression Cards (p. 52)	 11 + 11 11 11
RS2 - 5.NBT.5 Multiply multi-digit numbers	**Base Ten Blocks*** or Base Ten Tiles Multiplication/Division Mat (Delta Math Website) Place-Value Cards (p. 18 and 19) Modeling & Guided Practice Cards (p. 20) Independent Practice –Digit Cards (p. 60)	 11 11 Hundreds 6 Tens 4 Ones 11 4
RS 3 - 5.NBT.6 Divide four-digit numbers	**Base Ten Blocks*** or Base Ten Tiles Multiplication/Division Mat (Delta Math Website) Place-Value Cards (p. 18 and 19) Modeling & Guided Practice Cards (p. 20) Independent Practice – Digit Cards (p. 68)	 11 11 Hundreds 6 Tens 4 Ones 11 *Same as RS2*
RS 4 - 5.NF.1 Add and subtract mixed numbers with different denominators	**Fraction Strips* (p. 21)** Independent Practice – Set A: Problem Cards (p. 59) Independent Practice – Set A: Answer Cards (p. 60) Independent Practice – Set B: Problem Cards (p. 61) Independent Practice – Set B: Answer Cards (p. 62)	 6 6 6 6
RS 5 - 5.NF.4b Multiply fractions	**Blue and Yellow Highlighters*** **Squares for Multiplying (p. 15 and 16)*** **Guides for Drawing Fractions (p. 24)*** or Fraction Drawing Tool* Independent Practice – Set A: Problem Cards (p. 56) Independent Practice – Set A: Answer Cards (p. 57) Independent Practice – Set B: Problem Cards (p. 58) Independent Practice – Set B: Answer Cards (p. 59)	 6 6 6 6
RS 6 - 5.NF.7a Divide a unit fraction by a whole number	**Blue and Yellow Highlighters*** **Squares for Dividing (p. 15 and 16)*** **Guides for Drawing Fractions (p. 24)*** or Fraction Drawing Tool* Independent Practice – Set A: Problem Cards (p. 56) Independent Practice – Set A: Answer Cards (p. 57) Independent Practice – Set B: Problem Cards (p. 58) Independent Practice – Set B: Answer Cards (p. 59)	 6 6 6 6
RS 7 - 5.NF.7b Divide a whole number by a unit fraction	**Blue and Yellow Highlighters*** **Whole Numbers to Divide (p. 15 and 16)*** **Guides for Drawing Fractions (p. 24)*** or Fraction Drawing Tool* Independent Practice – Set A: Problem Cards (p. 62) Independent Practice – Set A: Answer Cards (p. 63) Independent Practice – Set B: Problem Cards (p. 64) Independent Practice – Set B: Answer Cards (p. 65)	 6 6 6 6

Kit also includes: 20 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:
  - Use a permanent marker to label a bag, "Independent Practice - Set A: Number Expression Cards"
  - Separate one sheet, stack and secure with a paper clip.
  - Repeat 10 more times and store all 11 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"

Available Add-On: Base-Ten Tiles, Base-Ten Drawing Guides and Fraction Drawing Guides

7th Grade Readiness Kit Materials List

* 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 - 6.NS.1 Multiply and divide fractions	**Guides for Drawing Fractions (p. 15)*** or Fraction Drawing Tool* Blue and Yellow Highlighters* Independent Practice – Set A: Problem Cards (p. 55) Independent Practice – Set A: Answer Cards (p. 56) Independent Practice – Set B: Problem Cards (p. 57) Independent Practice – Set B: Answer Cards (p. 58)	 6 6 6 6
RS2 - 6.NS.6c Find ordered pairs on a coordinate plane	**Integer Arrows (p. 18)***	
RS 3 - 6.EE.2a Translate algebraic expressions between words and symbols	Expression/Equation Mat (Website) Algebra Tiles (p. 19) Modeling & Guided Practice Cards (p. 20) Independent Practice – Set A: Symbols Cards (p. 56) Independent Practice – Set A: Words Cards (p. 57) Independent Practice – Set B: Symbols Cards (p. 58) Independent Practice – Set B: Words Cards (p. 59)	11 11 6 6 6 6
RS 4 - 6.EE.2c Evaluate algebraic expressions. *Note: Use whole number exponents and no parentheses*	Expression/Equation Mat (Website) Algebra Tiles (p. 18) Modeling & Guided Practice Cards (p. 19) Independent Practice – Set A: Problem Cards (p. 55) Independent Practice – Set A: Answer Cards (p. 56) Independent Practice – Set B: Problem Cards (p. 57) Independent Practice – Set B: Answer Cards (p. 58)	*Same as RS3* 11 6 6 6 6
RS 5 - 6.EE.4 Simplify algebraic expressions	Expression/Equation Mat (Website) Algebra Tiles (p. 18) Modeling & Guided Practice Cards (p. 19) Independent Practice – Set A: Problem Cards (p. 61) Independent Practice – Set A: Answer Cards (p. 62) Independent Practice – Set B: Problem Cards (p. 63) Independent Practice – Set B: Answer Cards (p. 64)	*Same as RS3* 11 6 6 6 6
RS 6 - 6.EE.7 Solve 1-step equations. *Note: Limited to $x + p = q$ and $px = q$, when p, q and x are all nonnegative rational numbers*	Expression/Equation Mat (Website) Algebra Tiles (p. 18) Modeling & Guided Practice Cards (p. 19) Independent Practice – Set A: Equation Cards (p. 59) Independent Practice – Set A: Solution Cards (p. 60) Independent Practice – Set B: Equation Cards (p. 61) Independent Practice – Set B: Solution Cards (p. 62)	*Same as RS3* 11 6 6 6 6

Kit also includes: 25 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:
    - Use a permanent marker to label a bag, "Independent Practice - Set A: Problem Cards"
    - Separate one sheet, stack and secure with a paper clip.
    - Repeat 5 more times and store all 6 sets of cards in the bag

Available Add-On: Fraction Drawing Guides and Algebra Tiles

8ᵗʰ Grade Readiness Kit Materials List

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 - 7.NS.1d Add and subtract integers between -10 and 10	Expression Mat (Website) Modeling & Guided Practice Cards (p. 15) Integer Chips (Algebra Tiles - p. 16) Independent Practice – Set A: Subtraction Cards (p. 55) Independent Practice – Set A: Add the Opposite Cards (p. 56) Independent Practice – Set B: Subtraction Cards (p. 57) Independent Practice – Set B: Add the Opposite Cards (p. 58)	11 11 6 6 6 6
RS2 - 7.NS.2c Multiply and divide by integers between -10 and 10	Multiplication Mat (Website) Modeling & Guided Practice Cards (p. 15) Integer Chips (Algebra Tiles - p. 16) Independent Practice – Set A: Problem Cards (p. 55) Independent Practice – Set A: Answer Cards (p. 56) Independent Practice – Set B: Problem Cards (p. 57) Independent Practice – Set B: Answer Cards (p. 58)	11 11 6 6 6 6
RS 3 - 7.EE.1a Add and subtract linear expressions	Expression Mat (Website) Modeling & Guided Practice Cards (p. 15) Algebra Tiles (p. 19 and 20) Independent Practice – Set A: Problem Cards (p. 56) Independent Practice – Set A: Answer Cards (p. 57) Independent Practice – Set B: Problem Cards (p. 58) Independent Practice – Set B: Answer Cards (p. 59)	Same as RS1 11 6 6 6 6
RS 4 - 7.EE.1b Expand linear expressions	Multiplication Mat (Website) Modeling & Guided Practice Cards (p. 20) Algebra Tiles (p. 18 and 19) Independent Practice – Set A: Problem Cards (p. 56) Independent Practice – Set A: Answer Cards (p. 57) Independent Practice – Set B: Problem Cards (p. 58) Independent Practice – Set B: Answer Cards (p. 59)	Same as RS2 11 6 6 6 6
RS 5 - 7.EE.1c Factor linear expressions	Multiplication Mat (Website) Algebra Tiles (p. 18 and 19) Modeling & Guided Practice Cards (p. 20) Independent Practice – Set A: Problem Cards (p. 56) Independent Practice – Set A: Answer Cards (p. 57) Independent Practice – Set B: Problem Cards (p. 58) Independent Practice – Set B: Answer Cards (p. 59)	Same as RS2 11 6 6 6 6
RS 6 - 7.EE.4a Solve equations with more than one step *Note: Limited to px + q = r and p(x + q) = r, when p, q and r are specific rational numbers.*	Equation Mat (Website) Algebra Tiles (p. 18 and 19) Modeling & Guided Practice Cards (p. 20) Independent Practice – Set A: Problem Cards (p. 60) Independent Practice – Set A: Answer Cards (p. 61) Independent Practice – Set B: Problem Cards (p. 62) Independent Practice – Set B: Answer Cards (p. 63)	Same as RS1 11 6 6 6 6

Kit also includes: 30 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:
    - Use a permanent marker to label a bag, "Independent Practice - Set A: Subtraction Cards"
    - Separate one sheet, stack and secure with a paper clip.
    - Repeat 5 more times and store all 6 sets of cards in the bag

Available Add-On: Fraction Drawing Guides and Algebra Tiles