## BRIDGES KINDERGARTEN—WORD RESOURCE CARDS

| Unit 1 | Unit 2 | Unit 3 | Unit 4 | Unit 5 | Unit 6 | Unit 7 | Unit 8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| circle greater than less than most one number pattern triangle | above attribute below beside compare greater than half hexagon less than next to number one pattern rectangle rhombus row square trapezoid triangle | add <br> circle <br> compare <br> equal <br> equation <br> greater than less than less more number subtract | add <br> after <br> before <br> between <br> cent ( $\$$ ) <br> compare <br> count back <br> count on <br> equal <br> equation <br> greater than <br> half <br> length <br> less <br> less than <br> long/longer/longest <br> more <br> next to <br> nickel <br> ones <br> order <br> penny <br> short/shorter/ <br> shortest <br> subtract <br> sum or total <br> tens | above <br> add <br> attribute <br> below <br> beside <br> circle <br> compare <br> estimate <br> hexagon <br> least <br> length <br> less <br> more <br> most <br> next to <br> pattern <br> rectangle <br> rhombus <br> side <br> sphere <br> square <br> three-dimensional <br> (3-D) shape <br> trapezoid <br> triangle <br> two-dimensional (2-D) shape <br> vertex or corner | add <br> attribute <br> between <br> circle <br> compare <br> cone <br> cube <br> cylinder <br> dime <br> edge <br> equation <br> estimate <br> expression <br> face <br> greater than <br> hexagon <br> less <br> less than <br> more <br> ones <br> penny <br> pyramid <br> rectangle <br> rectangular prism <br> rhombus <br> sphere <br> square <br> tens <br> three-dimensional <br> (3-D) shape <br> trapezoid <br> triangle <br> triangular prism <br> two-dimensional <br> (2-D) shape <br> vertex or corner | after <br> before <br> compare <br> equal <br> equation <br> estimate <br> greater than <br> heavy/heavier/ <br> heaviest <br> less than <br> less <br> light/lighter/lightest <br> more <br> number <br> ones <br> tens <br> weight | add <br> after <br> before <br> equal <br> equation <br> estimate <br> fact family <br> greater than <br> length <br> less than <br> long/longer/longest <br> more <br> number <br> ones <br> pattern <br> short/shorter/ <br> shortest <br> square <br> subtract <br> tens |

## BRIDGES KINDERGARTEN - ADDITIONAL VOCABULARY

| Unit 1 | Unit 2 | Unit 3 | Unit 4 | Unit 5 | Unit 6 | Unit 7 | Unit 8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| create different eight extend five five-frame four graph greatest nine numeral repeating pattern same seven six sort ten ten-frame three two | bottom <br> create <br> different <br> eight <br> extend <br> five <br> five-frame <br> four <br> graph <br> horizontal <br> in all <br> left <br> middle <br> nine <br> numeral <br> problem <br> right <br> same <br> seven <br> six <br> tally <br> ten <br> ten-frame <br> three <br> top <br> two <br> zero | addition <br> alike <br> backward <br> bottom <br> different <br> double <br> even <br> forward <br> in all <br> longer than <br> minus <br> number words 0-10 <br> numeral <br> order <br> plus <br> same <br> shorter than <br> strategies <br> subtraction <br> symbol <br> ten-frame <br> top <br> Venn diagram | addition <br> backward <br> forward <br> graph <br> in all <br> left <br> longer than <br> measure <br> middle <br> minus <br> order <br> plus <br> right <br> shorter than <br> strategies <br> subtraction <br> the same | addition <br> color <br> curved <br> flat <br> graph <br> in all <br> large <br> problem <br> round <br> shape <br> shapes <br> size <br> small <br> solid <br> sort <br> straight <br> strategies | addition <br> combinations <br> flat <br> in all longer than number words 1-5 problem short shorter than solid sort surface tall | actual <br> combinations <br> different <br> greater <br> in all <br> measure <br> minus <br> numeral <br> plus <br> same <br> strategies <br> strategy <br> zero | addition <br> different <br> in all <br> measure <br> minus <br> more than <br> numeral <br> plus <br> reasonable <br> same <br> strategies <br> subtraction |

NUMBER CORNER KINDERGARTEN—WORD RESOURCE CARDS

| September | October | November | December | January | February | March | April | May |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| after before between circle count digit estimate length number ones pattern rectangle row square sum or total tens triangle | after before between circle compare count digit down equal estimate less line more number ones pattern row square sum or total tens to the left to the right triangle up | add <br> after <br> before <br> between <br> circle <br> compare <br> cone <br> count <br> cube <br> cylinder <br> digit <br> equal <br> equation <br> estimate <br> height <br> length <br> line <br> long/longer/ <br> longest <br> number <br> ones <br> pattern <br> rectangle <br> row <br> short/shorter/ <br> shortest <br> sphere <br> square <br> sum or total <br> tens <br> three-dimensional (3-D) shape two-dimensional (2-D) shape | above <br> add <br> after <br> before <br> behind <br> below <br> between <br> compare <br> count <br> count back <br> count on <br> digit <br> equal <br> equation <br> estimate <br> hexagon <br> in front of inside <br> least <br> less <br> line <br> more <br> most <br> number <br> ones <br> outside <br> pattern <br> row <br> sequence <br> square <br> sum or total <br> tens <br> to the left <br> to the right <br> trapezoid <br> triangle | add <br> after <br> before <br> behind <br> beside <br> between <br> compare <br> cone <br> count <br> count on <br> cube <br> cylinder <br> digit <br> equal <br> equation <br> estimate <br> greater than <br> in front of inside <br> least <br> less <br> less than <br> more <br> most <br> number <br> ones <br> One's number <br> pattern <br> row <br> sphere <br> sum or total <br> Teen's number tens <br> three-dimensional (3-D) shape two-dimensional (2-D) shape | add <br> after <br> all <br> before <br> cent <br> column <br> compare <br> count <br> count on <br> digit <br> equal <br> equation <br> greater than <br> least <br> less <br> less than <br> more <br> most <br> nickel <br> none <br> one <br> ones <br> pattern <br> penny <br> row <br> subtract <br> sum or total tens | add <br> after <br> before <br> between <br> circle <br> circle <br> column <br> compare <br> count <br> count on <br> equal <br> equation <br> graph <br> greater than <br> less <br> less than <br> more <br> most <br> number <br> pattern <br> row <br> square <br> subtract <br> sum or total triangle | add <br> after <br> before <br> between <br> column <br> compare <br> count <br> count on <br> digit <br> equal <br> equation <br> graph <br> greater than <br> heavy/heavier/ <br> heaviest <br> length <br> less <br> less than <br> light/lighter/ lightest <br> long/longer/ longest more <br> most <br> number <br> ones <br> pattern <br> row <br> short/shorter/ <br> shortest <br> subtract <br> sum or total <br> tens <br> weight | add <br> after <br> before <br> between <br> column <br> compare <br> count <br> count on <br> digit <br> equal <br> equation <br> graph <br> greater than <br> heavy/heavier/ heaviest <br> hexagon <br> least <br> length <br> less <br> less than <br> light/lighter/ <br> lightest <br> long/longer/ <br> longest <br> more <br> most <br> ones <br> pattern <br> row <br> short/shorter/ <br> shortest <br> subtract <br> sum or total <br> tens <br> weight |

## NUMBER CORNER KINDERGARTEN—ADDITIONAL VOCABULARY

| September | October | November | December | January | February | March | April | May |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| backward <br> box <br> choral count <br> collection <br> corners <br> curved <br> day <br> different <br> draw <br> estimation <br> finger patterns <br> five-frame <br> forward <br> Friday <br> identify <br> Monday <br> number words <br> for 1-30 <br> numeral <br> ones family <br> same <br> Saturday <br> September <br> set <br> shape <br> sides <br> straight <br> Sunday <br> ten-frame <br> Thursday <br> Tuesday <br> Wednesday <br> week <br> write | backward box choral count collection day <br> draw <br> estimation <br> finger patterns <br> five <br> five-frame <br> forward <br> Friday <br> identify <br> Monday <br> month <br> number words <br> for 1-30 <br> numeral <br> October <br> one more <br> ones family <br> Saturday <br> set <br> shape <br> Sunday <br> teens family <br> ten <br> ten-frame <br> Thursday <br> Tuesday <br> Wednesday <br> week <br> write | backward choral count collection combination(s) day estimation finger patterns five flat forward Friday higher identify larger lower Monday month November number words for 1-40 numeral ones family Saturday set smaller solid Sunday teens family ten ten-frame Thursday Tuesday twenties family Wednesday week | backward bottom choral count collection day <br> December estimation fewest five forward Friday identify in all Monday month number words for 1-40 numeral ones number family opposite order <br> Saturday <br> set <br> smaller <br> Sunday teens number family ten ten-frame Thursday top <br> Tuesday twenties number family Wednesday week | backward bottom choral count collection combinations day double doubles facts estimation family fewer than forward <br> Friday <br> identify <br> in all interval <br> January larger <br> Monday <br> month <br> more than <br> number tree <br> number words for 1-30 <br> numeral <br> on top of <br> part/parts <br> put together <br> Saturday <br> smaller <br> Sunday <br> take apart <br> ten-frame <br> Thursday <br> top <br> Tuesday <br> under <br> Wednesday <br> week <br> write | cents <br> choral count <br> day <br> February <br> forward <br> Friday <br> identify <br> in all <br> interval <br> left/left over <br> Monday <br> month <br> number tree <br> number words for 1-20 <br> numeral <br> plus <br> Saturday <br> story problem <br> strategy <br> Sunday <br> ten-frame <br> Thursday <br> Tuesday <br> Wednesday <br> week | 10 and some more <br> backward day forward Friday how many more identify in all interval <br> March minus <br> Monday month number words for 1-31 <br> ones <br> plus <br> Saturday story problem Sunday ten-frame tens <br> Thursday Tuesday Wednesday week | April backward capacity choral count cup <br> day forties number family forward <br> Friday <br> gallon <br> identify <br> in all <br> liter <br> measure <br> minus <br> Monday <br> month <br> number words for <br> 1-50 <br> number words for the multiples of 10 to 100 <br> numeral <br> plus <br> quart <br> ruler <br> Saturday <br> scale <br> story problem <br> Sunday <br> temperature <br> ten-frame <br> thermometer <br> thirties number family <br> Thursday <br> tools <br> Tuesday <br> Wednesday <br> week | addition <br> day <br> Friday <br> May <br> measure <br> minus <br> Monday <br> month <br> number grid <br> number line <br> numbers <br> number words <br> for 1-50 <br> number words for the multiples <br> of 10-100 <br> pictures <br> plus <br> Saturday <br> solve <br> story problem <br> strategy <br> Sunday <br> ten-frame <br> Thursday <br> Tuesday <br> Wednesday week |

