Skills Chart

The Skills Chart is a list of the skills or concepts that are covered on each card.
The skills and concepts are sequentially arranged to provide a cumulative review.

Lab 1a

Numeration

numbers 0–5

1 match, identify sets with more
2 match, identify sets with fewer
3 match, identify equivalent sets
4 more than, fewer than (1–5)
5 one more (1–5)
6 one fewer (1–5)
7 write numbers 1, 2, 3
8 write numbers 4, 5
9 count (1–5)
10 count (1–5)
11 concept of zero
12 write numbers (0–5)
13 order (1–5)
14 **REVIEW:** numbers (0–5)

Operations

add, subtract numbers 0–5

15 concept of addition (0–5)
16 addition facts: sums 1–5
17 match addition sentence to picture
18 match picture to addition sentence
19 write addition sentence
20 **REVIEW:** addition
21 concept of subtraction
22 subtract from 1–5
23 match subtraction sentence to picture
24 match picture to subtraction sentence
25 write subtraction sentence
26 **REVIEW:** subtraction
27 **REVIEW:** addition, subtraction

Numeration

numbers 6–9

28 write numbers 6, 7
29 write numbers 8, 9
30 order (1–9)
31 order (1–9)
32 order (0–9)
33 count (1–7)
34 count (0–9)
35 count (0–9)
36 one more (6–9)
37 one fewer (6–9)
38 one more, one fewer (6–9)
39 **REVIEW:** numbers 0–9

Operations

add, subtract numbers 0–9

40 concept of addition (6–9)
41 write addition sentence
42 match picture to addition sentence
43 addition facts: sums 6–9
44 **REVIEW:** addition facts: sums 6–9
45 concept of subtraction
46 subtract from 5–9
47 match subtraction sentence to picture
48 match picture to subtraction sentence
49 subtract from 4–9
50 **REVIEW:** subtraction
51 **REVIEW:** addition, subtraction
52 three 1-digit addends
53 three 1-digit addends
54 **REVIEW:** addition, subtraction

Numeration

numbers 10–19

55 place value 10–19
56 concept of 10–19
57 count (10–19)
58 concept of 10–19
59 concept of 10–19
60 **REVIEW:** concept 10–19
61 order (0–19)
62 **REVIEW:** order 1–19
63 concept of < and >
64 concept of < and >
65 < and >
66 **REVIEW:** < and >

Operations

add, subtract numbers 0–18

67 addition facts: sums 10–18
68 addition facts: sums 10–18
69 addition facts: sums 10–18
70 write addition sentence
71 **REVIEW:** sums 10–18
72 subtract from 10–18
73 write subtraction sentence
74 subtract from 10–18
75 subtract from 10–18
76 **REVIEW:** subtract from 10–18
77 **REVIEW:** addition
78 **REVIEW:** subtraction
79 **REVIEW:** addition, subtraction

Numeration

numbers 20–99

80 place value: multiples of ten
81 count by 10s
82 place value: 2-digit numbers
83 place value: 2-digit numbers
84 write 2-digit numbers
85 write addition sentence
86 write addition sentence
87 show 2-digit numbers
88 count by 2s (even)
89 count by 2s (odd)
90 count by 5s
91 number patterns
92 order (< 100)
93 order (< 100)
94 **REVIEW:** 2-digit numbers

Operations

add numbers 0–99, no renaming

95 word problems: addition
96 word problems: addition
97 2-digit plus 1-digit, no renaming
98 2-digit plus 1-digit, no renaming
99 2-digit plus 1-digit, no renaming
100 **REVIEW:** 2-digit plus 1-digit, no renaming
101 add two multiples of 10
102 add two multiples of 10
103 2-digit plus multiple of 10
104 2-digit plus multiple of 10
105 add 2-digit numbers, no renaming
106 add 2-digit numbers, no renaming
107 **REVIEW:** add 2-digit numbers, no renaming
108 **REVIEW:** addition, no renaming
109 **REVIEW:** addition, no renaming

Numeration

fractions

110 share equally
111 share equally
112 same-size parts
113 how many same-size parts?
114 concept of fraction
115 concept of fraction
116 write fraction
117 recognize $\frac{1}{2}$, $\frac{1}{4}$
118 recognize $\frac{1}{3}$, $\frac{1}{4}$
119 identify fractions of a set
120 write fractions of a set
121 **REVIEW:** fractions
122 **REVIEW:** fractions of a set

Operations

subtract numbers 0–99, no renaming

123 word problems: subtraction
124 word problems: subtraction
125 2-digit minus 1-digit, no renaming
126 2-digit minus 1-digit, no renaming
127 **REVIEW:** 2-digit minus 1-digit, no renaming
128 subtract 2-digit multiples of 10
129 subtract 2-digit multiples of 10
130 2-digit minus multiple of 10
131 2-digit minus multiple of 10
132 subtract 2-digit numbers, no renaming
133 subtract 2-digit numbers, no renaming
134 **REVIEW:** subtraction, no renaming
135 **REVIEW:** subtraction, no renaming
136 **REVIEW:** addition, subtraction
137 **REVIEW:** addition, subtraction

Geometry

138 shapes that are different
139 shapes that are alike
140 identify rectangles
141 identify squares
142 identify triangles
143 identify circles
144 **REVIEW:** rectangles, squares
145 **REVIEW:** circles, triangles
146 circles, squares, triangles, rectangles
147 **REVIEW:** shapes
148 shape patterns
149 shape patterns
150 objects that roll
151 objects that sit flat
152 classify spheres
153 classify rectangular solids
154 classify cubes
155 classify cylinders
156 classify cones
157 **REVIEW:** rectangular solid, cube
158 **REVIEW:** cylinder, cone
159 **REVIEW:** figures
160 figures that are different
161 figures that are alike
162 faces of solids

Measurement

163 taller
164 longer
165 shorter
166 longest, shortest
167 length: nonstandard unit
168 length: between 2 nonstandard units
169 length: to nearest nonstandard unit
170 **REVIEW:** length (nonstandard units)
171 measure length: inches
172 estimate and measure: inches

173 measure length: centimeters
174 estimate and measure: centimeters
175 **REVIEW:** measure (inches and centimeters)
176 holds more
177 holds less
178 heavier
179 lighter
180 temperature: hot weather
181 temperature: cold weather
182 read temperature
183 time sequence
184 estimate time
185 clock face
186 time to the hour
187 time to the hour
188 time to the half hour
189 time to the half hour
190 **REVIEW:** time
191 **REVIEW:** time
192 count coins: penny, nickel, dime
193 equivalent amounts: nickel, dime
194 count coins: penny, nickel, dime, quarter
195 equivalent amounts: quarter
196 equivalent amounts
197 change
198 **REVIEW:** money

Problem Solving

199 read bar graph
200 make bar graph
201 interpret bar graph
202 **REVIEW:** bar graph
203 picture problems: basic facts
204 picture problems: basic facts
205 picture problems: basic facts
206 identify solution sentence
207 word problems: basic facts
208 missing addend problems: basic facts
209 missing addend problems: basic facts
210 picture problems: 2-digit numbers
211 picture problems: 2-digit numbers
212 picture problems: 2-digit numbers
213 word problems: 2-digit numbers
214 **REVIEW:** picture, word problems

Algebra

215 identify operation: basic facts
216 identify operation: addition, subtraction
217 missing term: addition facts
218 identify missing term: subtraction facts
219 identify missing term: addition
220 identify missing term: subtraction
221 **REVIEW:** identify missing term (+, −)
222 **REVIEW:** identify operation, missing term (+, −)
223 number patterns: addition
224 number patterns: subtraction
225 **REVIEW:** number patterns (+, −)

Lab 1b

Numeration

numbers 0–99

1 place value: tens and ones, order (1–20)
2 place value: tens and ones, multiples of 10
3 count by 10s
4 place value: tens and ones
5 write 2-digit numbers
6 one less, one more, between (10–50)
7 order 1–50
8 one less, one more, between (50–99)
9 ten less, ten more (1–100)
10 order 50–99
11 concept of < and >
12 < and > (0–50)
13 < and > (0–100)
14 **REVIEW:** order, < and >
15 rounding between consecutive 10s
16 rounding to nearest 10: concept
17 rounding to nearest 10
18 **REVIEW:** rounding to nearest 10

Operations

add, subtract numbers 0–99, no renaming

19 write addition sentence
20 sums 0–10
21 sums 10–14
22 sums 10–17
23 three 1-digit addition with parentheses
24 word problems: addition facts
25 **REVIEW:** addition facts
26 write subtraction sentence
27 subtract from < 15
28 subtract from 10–17
29 subtract from 10–18
30 subtract from 11–16
31 word problems: subtraction facts
32 **REVIEW:** subtraction facts
33 addition, subtraction facts
34 fact families
35 **REVIEW:** addition, subtraction facts
36 2-digit plus 1-digit, no renaming
37 add multiples of 10
38 2-digit plus 2-digit, no renaming
39 word problems: add, no renaming
40 **REVIEW:** add, no renaming
41 2-digit minus 1-digit, no renaming
42 subtract multiples of 10
43 2-digit minus 2-digit, no renaming
44 word problems: subtract, no renaming
45 **REVIEW:** subtract, no renaming
46 add, subtract, no renaming
47 **REVIEW:** add, subtract, no renaming

Numeration

numbers 100–999

48 concept of 100
49 place value: hundreds, tens, ones
50 place value: hundreds, tens, ones
51 one less, one more (100–200)
52 ten less, ten more (100–200)
53 compare 3-digit numbers
54 < and > (100–200)
55 order 100–200
56 **REVIEW:** < and >, compare
57 count by 100s
58 count by 100s
59 place value: hundreds, tens, ones
60 place value: 3-digit numbers
61 one less, one more, between (100–999)
62 ten less, ten more (100–999)
63 one hundred less, one hundred more (100–999)
64 compare 3-digit numbers
65 < and > (100–999)
66 compare 3-digit numbers
67 order 3-digit numbers
68 order 3-digit numbers
69 counting patterns: 3-digit numbers
70 **REVIEW:** < and >, order (3-digit numbers)
71 rounding between consecutive 100s
72 rounding to nearest 100: concept
73 rounding to nearest 100
74 **REVIEW:** rounding to nearest 100

Operations

add, subtract numbers 100–999, no renaming

75 add 2-digit numbers, no renaming
76 word problems: add, no renaming
77 three 1-digit and 2-digit addends, no renaming
78 **REVIEW:** add, no renaming
79 3-digit plus 2-digit, no renaming, order
80 3-digit plus 3-digit, no renaming
81 3-digit plus 3-digit, no renaming
82 **REVIEW:** add, no renaming
83 subtract multiples of 10, no renaming
84 3-digit minus 2-digit, no renaming
85 word problems: subtract, no renaming
86 3-digit minus 3-digit, no renaming
87 3-digit minus 2-digit, 3-digit, no renaming
88 **REVIEW:** subtract, no renaming
89 add, subtract 2-digit and 3-digit, no renaming
90 word problems: add, subtract, no renaming
91 **REVIEW:** add, subtract, no renaming

Numeration

readiness for renaming in addition

92 place value names: 2-digit numbers
93 rename ones as tens
94 rename ones as tens
95 **REVIEW:** readiness for renaming in addition

Operations

addition, with renaming

96 2-digit plus 1-digit, with renaming
97 2-digit plus 1-digit, with renaming
98 2-digit plus 2-digit, with renaming
99 2-digit plus 2-digit, with renaming
100 2-digit plus 1-digit, 2-digit, with renaming
101 identify addition problems requiring renaming
102 add, with/without renaming
103 **REVIEW:** add, with/without renaming

Numeration

readiness for renaming in subtraction

104 estimate sums to nearest 10
105 estimate sums to nearest 100
106 rename tens as ones
107 rename tens as ones
108 rename tens as ones
109 **REVIEW:** readiness for renaming in subtraction

Operations

subtraction, with renaming

110 identify subtraction problems requiring renaming
111 2-digit minus 1-digit, with renaming
112 2-digit minus 1-digit, with renaming
113 2-digit minus 2-digit, with renaming
114 2-digit minus 2-digit, with renaming
115 2-digit minus 1-digit, 2-digit, with renaming
116 identify subtraction problems requiring renaming
117 subtract, with/without renaming
118 estimate differences to nearest 10
119 estimate differences to nearest 100
120 **REVIEW:** subtract, with/without renaming

Numeration

fractions

121 identify same-size parts
122 count same-size parts
123 write unit fractions
124 write fractions with numerators 2–5
125 write fractions for parts of a group
126 compare unit fractions
127 show and write fractions
128 match picture to fraction
129 names for $\frac{1}{2}$
130 names for $\frac{1}{4}$, $\frac{1}{3}$
131 **REVIEW:** fractions

Skills Chart

Operations

introduction to multiplication

132 equivalent sets: how many in all?
133 make sets of 5: how many in all?
134 make sets of 3: how many in all?
135 make sets of 4: how many in all?
136 **REVIEW:** sets of 2, 3, 4, 5
137 count by 2s, 4s
138 multiplication as repeated addition
139 multiplication as repeated addition
140 multiplication as repeated addition
141 read arrays, relate to "times" statement
142 read arrays, relate to multiplication symbol
143 complete multiplication sentences
144 multiplication facts: 2, 3, 4, 5 as factors
145 **REVIEW:** multiplication
146 make 2 equivalent sets: how many in each?
147 make 3 equivalent sets: how many in each?
148 make 4 equivalent sets: how many in each?
149 make equivalent sets: how many sets?
150 make equivalent sets: how many sets?

Geometry

151 square, circle
152 triangle, rectangle
153 circle, square, triangle, rectangle
154 **REVIEW:** plane figures
155 cylinder, rectangular and triangular prism
156 cone, cube, sphere
157 cube, cylinder
158 cone, sphere
159 solid shapes
160 corners, sides of figures
161 count corners, sides
162 figures with same shape and size
163 recognize line of symmetry
164 draw line of symmetry
165 complete symmetrical figures
166 **REVIEW:** symmetry
167 count tiles in irregular figures
168 count squares on a grid

Measurement

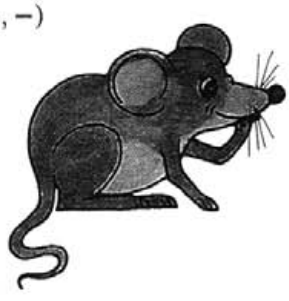
169 length: nonstandard units
170 measure length and height: centimeters
171 measure length and height: centimeters
172 measure to nearest centimeter
173 measure length: inches
174 measure length and height: inches
175 measure to nearest inch
176 **REVIEW:** measure
177 compare capacities: more
178 compare capacities: less
179 compare weight
180 compare weight: ounces and pounds
181 read temperatures: Fahrenheit
182 read temperatures: Celsius
183 time to the hour, half hour
184 time to 15-minute intervals
185 time to 5-minute intervals
186 time to 5-minute intervals
187 **REVIEW:** time
188 amounts: coins
189 equivalent amounts: coins
190 amounts equivalent to $1.00
191 write amounts between $1.00 and $2.00
192 match amounts between $1.00 and $2.00
193 **REVIEW:** money
194 make and read bar graph
195 make bar graph
196 read bar graph
197 **REVIEW:** bar graph

Problem Solving

198 introduction to coordinate graphing
199 introduction to coordinate graphing
200 read pictograph
201 identify operation: +, −
202 picture problems: basic facts
203 word problems: +, −, with/without renaming
204 identify solution sentence: +, −
205 word problems: +, −, with/without renaming
206 picture problems: basic facts: ×, ÷
207 word problems: +, −, ×, ÷
208 word problems: twice, half, double
209 2-step word problems: 1-digit numbers
210 **REVIEW:** word problems
211 consumer applications: coupons
212 consumer applications: spend most money
213 consumer applications: how many items?
214 consumer applications: how much left?

Algebra

215 identify missing term: addition facts
216 identify missing term: subtraction facts
217 identify missing term: addition
218 identify missing term: subtraction
219 identify missing term: +, −
220 identify missing term: multiplication facts
221 **REVIEW:** identify operation, missing term (+, −, ×)
222 number patterns: addition
223 number patterns: subtraction
224 number patterns: addition and subtraction combined
225 **REVIEW:** number patterns (+, −)



Lab 1c

Numeration

2-, 3-, and 4-digit numbers

1 2-digit numbers: compare, order, place value
2 3-digit numbers: place value
3 3-digit numbers: compare
4 3-digit numbers: order
5 **REVIEW:** 2-, 3-digit numbers (order, compare)
6 concept of 1000
7 4-digit multiples of 100: concept
8 4-digit multiples of 100: order
9 4-digit multiples of 10: concept
10 4-digit numbers: order
11 4-digit multiples of 1000: concept, order
12 4-digit multiples of 10, 100: concept, order
13 4-digit numbers: order, compare
14 **REVIEW:** 4-digit numbers (order, compare)

Operations

addition, with/without renaming

15 addition facts: sums 1–18
16 add 1-, 2-, 3-digit numbers, no renaming
17 add three 1-, 2-, 3-digit numbers, no renaming
18 add 3-, 4-digit numbers, no renaming
19 add three 1-digit numbers (readiness for renaming)
20 2-digit plus 1-digit, with renaming
21 2-digit plus 2-digit, with renaming
22 2-digit plus 1-, 2-digit, with renaming
23 3-digit plus 2-digit, rename ones to a ten
24 3-digit plus 2-digit, rename tens to a hundred
25 identify addition problems requiring renaming
26 **REVIEW:** addition, with/without renaming
27 3-digit plus 3-digit, rename ones to a ten
28 3-digit plus 3-digit, rename ones to tens
29 3-digit plus 3-digit, rename tens to a hundred
30 3-digit plus 3-digit, rename tens to a hundred
31 3-digit plus 3-digit, with/without renaming
32 **REVIEW:** 3-digit plus 3-digit, rename once
33 3-digit plus 2-digit, rename twice
34 3-digit plus 3-digit, rename twice
35 3-digit plus 3-digit, with/without renaming
36 **REVIEW:** 3-digit plus 3-digit, with renaming
37 word problems: 3-digit plus 3-digit, with
38 **REVIEW:** 3-digit plus 3-digit, with renaming
39 **REVIEW:** 3-digit plus 3-digit, with/without renaming
40 4-digit plus 4-digit, with renaming
41 4-digit plus 2-, 3-digit, with renaming
42 **REVIEW:** 4-digit plus 2-, 3-, 4-digit, with renaming

Numeration

rounding to nearest 10, 100

43 rounding between consecutive 10s
44 rounding to nearest 10: concept
45 rounding to nearest 10: concept
46 rounding to nearest 10
47 rounding between consecutive 100s
48 rounding to nearest 100: concept
49 rounding to nearest 100: concept
50 rounding to nearest 100
51 **REVIEW:** rounding to nearest 10, 100

Operations

subtraction, with/without renaming

52 subtract, no renaming
53 word problems, no renaming
54 4-digit minus 3-, 4-digit, no renaming
55 **REVIEW:** subtract 3-, 4-digit numbers, no renaming
56 2-digit minus 1-digit, rename a ten to ones
57 2-digit minus 2-digit, rename a ten to ones
58 2-digit minus 2-digit, with/without renaming
59 3-digit minus 2-digit, with renaming
60 3-digit minus 2-digit, rename a hundred to tens
61 **REVIEW:** subtract, rename once
62 3-digit minus 3-digit, rename a ten to ones
63 3-digit minus 3-digit, rename a ten to ones
64 3-digit minus 3-digit, rename a hundred to tens
65 3-digit minus 3-digit, rename a hundred to tens
66 **REVIEW:** 3-digit minus 3-digit, rename once
67 3-digit minus 2-digit, rename twice
68 3-digit minus 3-digit, rename twice
69 **REVIEW:** subtract, rename twice
70 word problems: subtract with renaming
71 **REVIEW:** subtract, rename once or twice
72 4-digit minus 4-digit, with renaming
73 4-digit minus 2-, 3-digit, with renaming
74 **REVIEW:** 4-digit minus 2-, 3-, 4-digit, with renaming

Numeration

estimating sums, differences

75 estimate sums to nearest 10, 100
76 estimate sums
77 estimate differences to nearest 10, 100
78 estimate differences
79 **REVIEW:** estimate sums, differences

Skills Chart

Operations
multiplication and division facts

80 multiplication as repeated addition
81 multiplication arrays
82 multiplication facts: 3, 4, 5, 6 as factors
83 multiplication facts: 7, 8, 9 as factors
84 multiplication facts
85 horizontal/vertical forms for multiplication
86 multiplication facts
87 multiplication facts
88 zero as a factor
89 **REVIEW:** multiplication facts
90 multiplication facts: missing factor
91 concept of division, complete division sentence
92 concept of division, complete division sentence
93 division related to multiplication
94 division facts: 4, 5, 6 as divisors
95 division facts
96 relate ÷ to $\overline{)}$
97 division facts: 6, 7, 8, 9 as divisors
98 **REVIEW:** division facts

Numeration
readiness for renaming in multiplication

99 multiplication names for a number
100 readiness for renaming in multiplication
101 readiness for renaming in multiplication

Operations
multiplication, with/without renaming

102 word problems: multiplication facts
103 1-digit times multiples of 10, 100
104 1-digit times multiples of 10, 100
105 1-digit times 2-digit, no renaming
106 word problems: 1-digit times 2-digit, no renaming
107 **REVIEW:** 1-digit times 2-digit, no renaming
108 1-digit times 2-digit, with renaming
109 1-digit times 2-digit, with renaming
110 **REVIEW:** 1-digit times 2-digit, with renaming

Numeration
estimate products

111 estimate product to nearest 10
112 rounding to nearest 100
113 estimate products to nearest 10, 100
114 **REVIEW:** estimate products

Operations
readiness for division, division, with/without remainder

115 division readiness
116 division facts
117 word problems: division facts
118 division readiness (multiple of 10)
119 1-digit divisor, 2-digit (multiple of 10) quotient
120 1-digit divisor, 3-digit (multiple of 100) quotient
121 1-digit divisor, 2-digit quotient
122 **REVIEW:** division (1-digit divisor, no remainder)
123 1-digit divisor, 1-digit quotient, with remainder (using pictures)
124 1-digit divisor, 1-digit quotient, with remainder
125 1-digit divisor, 2-digit quotient, with/without remainder
126 1-digit divisor, 3-digit quotient, with/without remainder
127 1-digit divisor, with/without remainder
128 **REVIEW:** division (1-digit divisor,with/without remainder)

Numeration
money values, notation

129 money: values, notation (dollars and cents)
130 money: values, notation (cents to dollars)
131 money: values, notation
132 money: values, write notation
133 **REVIEW:** money values, notation

Operations
computation with money values

134 add money values
135 subtract money values
136 add/subtract money values
137 multiply money values by 1-digit numbers
138 **REVIEW:** computation with money values

Numeration
fractions

139 concept of equivalent fractions
140 match picture to fraction: tenths
141 shade and write fraction: tenths
142 match fraction to picture: tenths
143 **REVIEW:** fractions
144 equivalent fractions: pictures
145 write equivalent fractions
146 **REVIEW:** equivalent fractions

Operations

add, subtract fractions, like denominators

147 add fractions, like denominators
148 add fractions, like denominators
149 subtract fractions, like denominators
150 subtract fractions, like denominators
151 **REVIEW:** add/subtract fractions, like denominators

Geometry

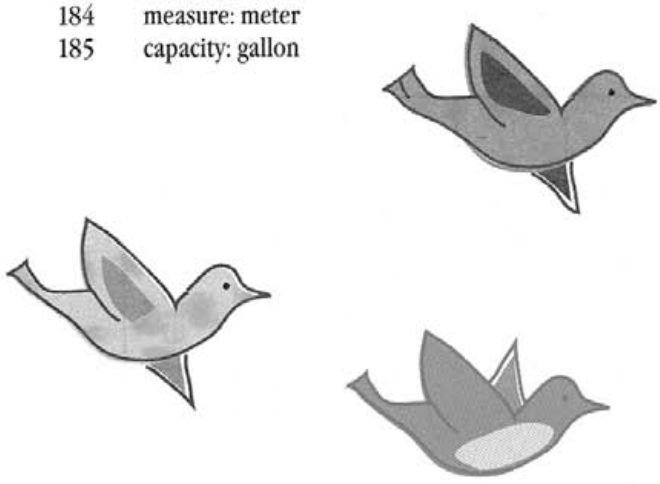
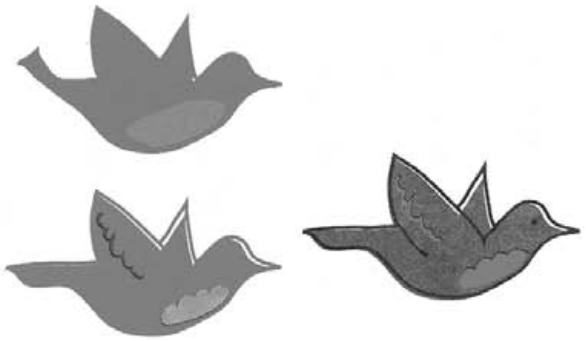
152 cone, sphere, cylinder, cube
153 triangular prism, rectangular prism, pyramid
154 **REVIEW:** solid shapes
155 same shape
156 same size and shape
157 same size and shape
158 **REVIEW:** plane figures (shape and size)
159 complete symmetrical figures
160 recognize line of symmetry
161 draw lines of symmetry
162 draw lines of symmetry
163 **REVIEW:** symmetry
164 slides: right, left
165 slides: up, down
166 flips: horizontal
167 flips: vertical
168 turns: $\frac{1}{2}$, $\frac{1}{4}$
169 turns: $\frac{1}{4}$, $\frac{3}{4}$
170 **REVIEW:** slides, flips, turns

Measurement

171 measure length to nearest inch
172 measure to nearest inch
173 measure length to nearest centimeter
174 measure to nearest centimeter
175 perimeter readiness: centimeter
176 perimeter: centimeter
177 perimeter: centimeter
178 area readiness
179 area: count square centimeters
180 area: count square centimeters
181 perimeter, area
182 **REVIEW:** measure length, perimeter, area
183 measure: meter
184 measure: meter
185 capacity: gallon
186 capacity: liter
187 mass: pound
188 mass: kilogram
189 **REVIEW:** capacity, mass
190 read temperatures: Fahrenheit
191 read temperatures: Celsius
192 make bar graph
193 read bar graph
194 read pictograph
195 read line graph
196 read time to 5-minute intervals
197 read time to nearest minute
198 write time to nearest minute
199 write time: before/after
200 write time: A.M./P.M. notation
201 **REVIEW:** time

Problem Solving

202 word problems: +, −, no renaming
203 word problems: +, −, with/without renaming
204 word problems: ×, ÷
205 word problems: identify operation: +, −, ×, ÷
206 word problems: +, −, ×, ÷
207 word problems: identify solution sentence: +, −, ×, ÷
208 2-step word problems
209 interpret bar graph
210 interpret map
211 interpret pictograph
212 money problems: information in picture
213 consumer applications: unit cost
214 consumer applications: best buy
215 consumer applications: estimate total cost
216 consumer applications: money needed
217 problem solving: fewest coins needed

Algebra

218 identify missing term: addition
219 identify missing term: subtraction
220 identify missing term: multiplication
221 identify missing term: division
222 **REVIEW:** identify missing term (+, −, ×, ÷)
223 number patterns: addition and subtraction combined
224 number patterns: multiplication and division
225 **REVIEW:** number patterns (+, −, ×, ÷)