

	<b>Topic</b>	<b># of Lessons</b>
	<b>Quarter I</b>	
1	Introduction to sets	1
2	Defined sets, ways of defining sets	1
3	Equal sets, empty sets	1
4	Euler-Venn diagrams	1
5	Euler-Venn diagrams, subsets	1
6	Word problems. Classification. Highlighting parts of sets based on their properties	1
7	Intersection of sets	1
8	Properties of intersections of sets	1
9	Union of sets	1
10	Long multiplication of a two-digit number by a one-digit number	1
11	Properties of unions of sets	1
12	Addition and subtraction of sets	1
13	Multi-digit numbers	1
14	Writing multi-digit numbers	1
15	Presenting natural numbers as a sum of addends	1
16	Addition and subtraction of multi-digit numbers	1
17	Writing named numbers	1
18	Addition and subtraction of multi-digit numbers	1
19	Addition and subtraction of multi-digit numbers	1
20	Addition and subtraction of multi-digit numbers, carrying over	1
21	Addition and subtraction of multi-digit numbers, carrying over	1
22	Multiplication by 10, 100, 1000	1
23	Multiplication of round numbers	1
24	Dividing by 10, 100, 1000	1
25	Division of round numbers	1
	<b>Quarter I Total</b>	<b>25</b>
	<b>Quarter II</b>	
26	Units of length	1
27	Addition and subtraction on given numbers	1
28	Units of weight, ton, centner	1
29	Multiplication by one-digit numbers	1
30	Multiplication of round numbers using column method	1
31	Solving problems	1
32	Word problems about finding numbers based on their sum and difference	1
33	Solving problems	1
34	Division of multi-digit numbers by a one-digit number	1
35	Division of multi-digit numbers by a one-digit number	1
36	Division of round numbers by a one-digit number	1

37	Division of multi-digit number by a one-digit number	1
38	Division by numbers which end with 0	1
39	Division of multi-digit numbers	1
40	Division with remainders, average of numbers	1
41	Checking the accuracy of division of numbers with multiplication	1
42	Naming shapes	1
43	Symmetry	1
44	Symmetrical shapes	1
45	Symmetrical shapes	1
46	Correcting mistakes	1
47	Units of time, calendar	1
48	Days of week	1
49	Clock	1
50	Comparison, addition and subtraction of units of time	1
	<b>Quarter II Total</b>	<b>25</b>
	<b>Quarter III</b>	
51	Units of time	1
52	Variables	1
53	Expressions with variables	1
54	Expressions with variables	1
55	Logical sentences	1
56	Equality and inequality	1
57	Equality and inequality	1
58	Equations	1
59	Equations	1
60	Solving equations	1
61	Solving equations	1
62	Perimeter and area of rectangle, formula	1
63	Volume of rectangular prism, formula	11
64	Volume of rectangular prism, formula	1
65	Division with remainder, formula	1
66	Word problems	1
67	Velocity, time, distance	1
68	Formula of velocity	1
69	Formula of velocity, word problems	1

70	Word problems about movement	1
71	Word problems about movement	1
72	Word problems about movement	1
73	Multiplication by two-digit numbers	
74	Formula of cost	1
75	Multiplication of multi-digit number by two-digit number	1
	<b>Quarter III Total</b>	<b>25</b>
	<b>Quarter IV</b>	
76	Multiplication of multi-digit number by round number	1
77	Multiplication of multi-digit number by two-digit number	1
78	Multiplication of multi-digit number by two-digit number	1
79	Multiplication by three-digit number	1
80	Multiplication of multi-digit number by three-digit number	1
81	Multiplication by three-digit number which has 0 in tens place	1
82	Multiplication by three-digit number which has 0 in tens place	1
83	Formula of work	1
84	Formula of work	1
85	Word problems	1
86	Multiplication and division, fact families	1
87	Multiplication and division, fact families	1
88	Word problems	1
89	Word problems	1
90	Multiplication of multi-digit numbers	1
91	Multiplication of multi-digit numbers by multi-digit number	1
92	“Geometrical championship”	1
93	Word problems	1
94	Word problems	1
95	Finding mistakes	1
96	Review: Grade 3	1
97	Review: Grade 3	1
98	Review: Grade 3	1
99	Review: Grade 3	1
100	Review: Grade 3	1
	<b>Quarter IV Total</b>	<b>25</b>