





Build Your Own Math Syllabus		
Lesson #	Topic	# of Lessons
	Quarter I	
1	Properties of objects	1
2	Properties of objects	1
3	Comparison	1
4	Comparison	1
5	Addition	1
6	Right and Left	1
7	Subtraction	1
8	Digit and number 1. One and many.	1
9	Digit and number 2. Inside and outside.	1
10	Point and line. Straight and curved lines.	1
11	Digit and number 3. Ray and line segment.	1
12	Closed and open shapes. Polylines and polygons.	1
13	Digit and number 4	1
14	Angle. Number line.	1
15	Digit and number 5. In front and behind.	1
16	As many as, \neq and $=$ symbols.	1
17	More and less, $<$ and $>$ symbols.	1
18	Before and after	1
19	Math games	1
20	Math games	1
21	Digits and numbers, 1, 2, 3, 4, 5.	1
22	Digits and numbers, 1, 2, 3, 4, 5.	1
23	Digit and number 6	1
24	Digit and number 6	1
25	Measurement of length. Longer and shorter.	1
	 Quarter I Total	25
	Quarter II	
26	Measurement of length. Longer and shorter.	1
27	Digit and number 7	1
28	Digit and number 7	1
29	Heavier and lighter. Measurement and comparison of weight.	1
30	Heavier and lighter. Measurement and comparison of weight.	1
31	Digit and number 8	1
32	Digit and number 8	1
33	Measurement and comparison of volume	1
34	Measurement and comparison of volume	1
35	Digit and number 9	1
36	Digit and number 9	1
37	Area. Measurement of area.	1
38	Area. Measurement of area.	1
39	Digit and number 0	1
40	Digit and number 0	1
41	Number 10	1
42	Sphere, cube, and parallelepiped.	1
43	Pyramid, cone, and cylinder.	1
44	Symbols	1
45	Repetition	1
46	Repetition	1
47	Repetition	1
48	Properties of objects and symbols	1
49	Properties of objects and symbols	1
50	Tables	1
	 Quarter II Total	25

	Quarter III	
51	Digit and number 9	1
52	Digit and number 0	1
53	Number 10	1
54	Comparison of groups of objects, = symbol.	1
55	Comparison of groups of objects, = symbol.	1
56	Addition	1
57	Addition	1
58	Subtraction	1
59	Subtraction	1
60	Addition and subtraction	1
61	Addition and subtraction	1
62	As many, more and less.	1
63	< and > symbols	1
64	How much more? How much less?	1
65	Measurement of length. How much longer? How much shorter?	1
66	Measurement of length. How much longer? How much shorter?	1
67	Measurement of volume. Volume comparison.	1
68	Measurement of volume. Volume comparison.	1
69	Repetition	1
70	Repetition	1
71	Repetition	1
72	Digit and number 1 and digit and number 2	1
73	Digit and number 3	1
74	Digits and numbers 1-3	1
75	Point and line. Curved and straight lines	1
	 Quarter III Total	25
	Quarter IV	
76	Line segment, ray.	1
77	Closed and open shapes	1
78	Polygon and polyline	1
79	Digit and number 4	1
80	Digit and number 4	1
81	Number line	1
82	Left and right, spatial relationships.	1
83	Digit and number 5. Digits and numbers 1-5.	1
84	Digit and number 5. Digits and numbers 1-5.	1
85	More and less, inside and outside.	1
86	Digit and number 6	1
87	Digit and number 6	1
88	Repetition	1
89	Digit and number 7. Digits and numbers 6 and 7.	1
90	Before and after	1
91	Digit and number 7. Digits and numbers 6 and 7.	1
92	Measurement of volume	1
93	Digit and number 8. Digits and numbers 6, 7, and 8.	1
94	Digit and number 8. Digits and numbers 6, 7, and 8.	1
95	Digit and number 9	1
96	Measurement of area	1
97	Digit and number 0	1
98	Measurement of length	1
99	Number 10	1
100	Measurement of weight and weight comparison	1
	 Quarter IV Total	25
