

Seq.	Suggested Teaching Sequence	Page	Notes
1	[117] Matching Objects	B-58	♥ <i>The ♥ symbol shows concepts for beginning math students that are covered only in Math on the Level Foundations.</i>
2	[57] Patterns	B-37	♥
3	[1] Beginning Counting	B-10	♥
4	[58] Basic Shapes	B-43	♥
5	[2] One-to-one Correspondence	B-17	♥ <i>Concepts whose page reference starts with B- are in Math on the Level Foundations.</i>
6	[118] Half and Whole	B-63	♥
7	[3] Recognizing Numbers	B-21	♥
8	[4] Writing Numbers	B-28	♥
9	[93] Identifying and Counting Money	B-54, Md-182	
10	[5] Sequencing Numbers	B-33, Op-4	
11	[119] Getting Familiar with Fractions	B-66, Fr-229	▲
12	[59] Measurement Instructions	B-50, Gm-1 14	▲ <i>The ▲ symbol shows concepts that can be taught any time to multiple ages.</i>
13	[60] Two Math Languages	Gm-115	▲
14	[61] Introducing Metric Units	Gm-116	▲
15	[62] Customary Equivalent Chart (Reference Page)	Gm-117	▲
16	[63] Measuring Length	Gm-118	▲
17	[64] Measuring Volume	Gm-120	▲
18	[65] Measuring Weight	Gm-121	▲
19	[66] Measuring Temperature	Gm-122	▲
20	[6] Numbers to 1000	Op-6	▲
21	[120] Introducing Fractions	Fr-230	▲
22	[121] Fractions: Parts of Equal Size	Fr-231	▲
23	[122] Fractions that are Equal to One	Fr-232	▲
24	[7] Math Symbols: <, >, =	Op-9	
25	[8] One-digit Addition	Op-11	
26	[67] Telling Time	Gm-124	▲
27	[123] Fractions: 1/2, 1/3, 1/4, 1/8	Fr-233	▲
28	[124] Fractions: 2/3, 3/4, 3/8, 5/8, and 7/8	Fr-234	▲
29	[9] Multiple-digit Addition (no Regrouping)	Op-13	
30	[10] Vertical and Horizontal Formats	Op-14	