

Kindergarten Math

2020-2021 Pacing Guide

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SON	MON	TUE	WED	THU	FRI	SAT
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27	28	29	30	31		

2020-2021 Pacing Guide
Unit 1 : Infroducing & Developing Numbers 0-5 & Reciting Numbers to 30 (15 days)
Unit 2 : Introducing Contextual Sums and Minuends to 5 (10 days)
Unit 3 : Introducing and Developing Numbers 6-10 & Reciting Numbers to 60 (14 days)
Unit 4 : Contextual Sums and Minuends to 5 (5 days)
Unit 5 : Data Analysis with Numbers 0-10 (6 days)
Unit 6 : Infroducing & Developing Numbers 11-15 & Reciting Numbers to 90 (15 days)
Unit 7 : Introducing Contextual Sums & Minuends to 10 (10 days)
Unit 8 : Introducing and Developing Numbers 16-20 & Reciting Numbers to at Least 100 (14 days)
Unit 9 : Contextual Sums and Minuends to 10 (5
days)
days) Unit 10 : Data Analysis with Numbers 10-20 (6
days) Unit 10 : Data Analysis with Numbers 10-20 (6 days) Unit 11: Geometry- Two-Dimensional Shapes (9
days) Unit 10 : Data Analysis with Numbers 10-20 (6 days) Unit 11: Geometry- Two-Dimensional Shapes (9 days) Unit 12 : Geometry- Three-Dimensional Solids (9
days) Unit 10 : Data Analysis with Numbers 10-20 (6 days) Unit 11: Geometry- Two-Dimensional Shapes (9 days) Unit 12 : Geometry- Three-Dimensional Solids (9 days)
days)Unit 10 : Data Analysis with Numbers 10-20 (6 days)Unit 11: Geometry- Two-Dimensional Shapes (9 days)Unit 12 : Geometry- Three-Dimensional Solids (9 days)Unit 12 : Coin Identification (7 days)Unit 13 : Coin Identification (7 days)Unit 14 : Measurable Attributes & Direct
days)Unit 10 : Data Analysis with Numbers 10-20 (6 days)Unit 11: Geometry- Two-Dimensional Shapes (9 days)Unit 12 : Geometry- Three-Dimensional Solids (9 days)Unit 13 : Coin Identification (7 days)Unit 14 : Measurable Attributes & Direct Comparisons (8 days)

Click here for district assessment calendar

= Quick Check Target Date

= No school or PD day









