

Objectives List: *Primer*

| Lesson 1 | | Lesson 14 | |
|-----------|---|--------------------|---|
| PR.1.a | Count up to nine unit blocks or other objects | PR.14.a | Count to twenty |
| | Count up to nine unit blocks or other objects | PR.14.a PR.14.b | Count to twenty |
| PR.1.b | Identify the correct numeral for a given number of objects | | Write numerals from 0 to 20 |
| Lesson 2 | Objects | PR.14.c | Use manipulative blocks to represent numbers zero through twenty |
| PR.2.a | Trace numerals in preparation for writing | PR.14.d | Count to one hundred |
| 111.2.0 | ridee numerals in preparation for writing | Lesson 15 | |
| Lesson 3 | | PR.15.a | Model the 2 + 2 and 3 + 3 doubles facts using |
| PR.3.a | Use a ten-frame and manipulative blocks to represent a given number | 1 K.13.u | manipulative blocks |
| | ., | PR.15.b | Solve addition problems written vertically |
| Lesson 4 | | Lesson 16 | |
| PR.4.a | Identify a rectangle | PR.16.a | Identify a square |
| PR.4.b | Choose a subset of shapes based on a | | |
| | given attribute | Lesson 17 | |
| Lesson 5 | | PR.17.a | Count up to twenty objects arranged in groups of |
| PR.5.a | Write the correct numeral to match a number of | | two |
| | counted objects | PR.17.b | Skip count by two |
| Lesson 6 | | Lesson 18 | |
| PR.6.a | Identify a circle | PR.18.a | Add ten and multiples of ten using manipulative |
| | | | blocks |
| Lesson 7 | | Lesson 19 | |
| PR.7.a | Write the numeral that corresponds to a given | PR.19.a | Count up to one hundred objects arranged |
| | representation | | in groups of ten |
| Lesson 8 | | PR.19.b | Skip count by ten |
| PR.8.a | Identify a triangle | 1 20 | |
| 1 0 | | Lesson 20 | |
| Lesson 9 | Internation to an arrangement of the contract | PR.20.a | Add hundreds using manipulative blocks |
| PR.9.a | Identify tens and units using a model | PR.20.b | Add hundreds without using manipulative blocks |
| PR.9.b | Build a number between ten and ninety-nine using manipulative blocks | Lesson 21 | |
| PR.9.c | Identify numbers to ninety-nine represented by manipulative blocks | PR.21.a | Solve for the unknown addend using manipulative blocks and drawings (sums of ten and under) |
| PR.9.d | Use the words "less than" and "greater than" to | Lesson 22 | |
| | compare numbers | PR.22.a | Count up to fifty objects arranged in groups of |
| Lesson 10 | | 111.22.0 | five |
| PR.10.a | Identify hundreds using a model | PR.22.b | Skip count by five |
| PR.10.b | Build a number between ten and nine hundred | | |
| 1 10.10.0 | ninety-nine using manipulative blocks | Lesson 23 | |
| PR.10.c | Identify numbers to nine hundred ninety-nine | PR.23.a | Use tally marks to record information |
| | represented by manipulative blocks | Lesson 24 | |
| Lesson 11 | | PR.24.a | Decompose ten into pairs of numbers |
| PR.11.a | Associate numbers with manipulative blocks of | 1 25 | |
| 1 11.11.0 | different colors and lengths | Lesson 25 | |
| | - | PR.25.a | Skip count to find the area of a rectangle |
| Lesson 12 | | Lesson 26 | |
| PR.12.a | Model addition with manipulative blocks | PR.26.a | State that there are sixty minutes in an hour |
| PR.12.b | Identify the addition symbol | PR.26.b | Use skip counting by five to identify the number |
| Lesson 13 | | | of minutes indicated by the minute hand on a block clock or analog clock |
| PR.13.a | Use the counting-on strategy to add | | Block clock of allalog clock |
| | one to any number under ten using manipulative | | |

one to any number under ten, using manipulative

blocks





Lesson 27

PR.27.a State that twelve hours are shown on

a clock face

PR.27.b Identify the hour indicated by the hour hand on a

block clock or analog clock

Lesson 28

PR.28.a Identify minutes and hours to tell the time on a

block clock or analog clock

Lesson 29

PR.29.a Model subtraction with manipulative blocks

PR.29.b Identify the subtraction symbol

Lesson 30

PR.30.a Use manipulative blocks to subtract

single-digit numbers