

Full Activity B: Add equal groups using holders to show the groups.

Compare using Blocks on number lines.

Use Blocks and

in

Unit

11

Model 2-digit number lines for data collection and graphing.

Build arrays of Blocks and identify equal groups.

Use a number line to model division situations.

Use Blocks as an alternative unit of length measurement.

in

Lesson

11.7

Full Activity A: Add and subtract 1 and 10 using

packed Blocks

Full Activity B: Model and read large numbers.to see place value.

Rename a quantity of Blocks and relate to place value of digits.

See page DB-49

See page DB-53

See page DB-55

See page DB-56

in

Lesson

11.3

subtraction

with Blocks.

See page DB-59

in

Lesson

11.4

See page DB-60 See page DB-61 See page DB-63

See page DB-67

See page DB-71

Use Digi-Block Use Di

in Lesson 10.9

Use the Counter to model transitions in the count from 9-10 & 99-100. See page DB-73

in Unit 11

Full Activity A: Model fair shares with Blocks and write number sentences. 100. See page DB-75

Full Activity B: Use Blocks to model factors, products, and quotients.

Use Blocks to model the "trade first" subtraction method.

See page DB-58

Use Blocks to model the story in a book.

See page DB-83

Model division as equal equal

sharing and as grouping.

See page DB-84

in

Lesson

11.5

Build arrays and pack to find the product.

See page DB-85

See page DB-79