

# Blackline Masters

## Patterns and Connections—Chapter 3

### Lesson Four:

#### Assorted number charts:

- 0-99 matrix.....
- 1-100 number strip.....
- 10 X 10 multiplication matrix.....
- 25 X 25 multiplication matrix.....
- Pascal's Triangle.....

## Beginning Number—Chapter 4

### Lesson Five:

- Cube shape recording sheet .....

### Lesson Eight:

#### Three levels of geoboard recording sheets:

- One board.....
- Four boards .....
- Twelve boards .....

## Sorting, Classifying, Expanding Language—Chapter 5

### Lesson Four:

- Attribute Blocks recording sheet.....

### Lesson Seven:

- Sorting tree .....

## Geometry, Shapes, Relationships and Constructions—Chapter 6

### Lesson Four:

- Tessellating shapes—shapes and angles labeled .....

## Beginning Addition and Subtraction—Chapter 7

### Lesson Five:

- Addition flash cards .....

## Graphing, Probability and Statistics—Chapter 8

### All Lessons:

- Assorted graph paper .....

## Measurement, Estimation and Time—Chapter 9

### Lesson Two:

- Geoboard recording sheets—see Beginning Number, Lesson 8.....

## Beginning Multiplication and Division—Chapter 10

### Lesson One:

- Blank 12x12 matrix.....

### Lesson Three:

- Unifix Cube break-aparts recording paper .....

### Lesson Four:

- Multiplication flash cards .....

### Lesson Five:

- Blank 12x12 matrix—see Lesson One.....

## Fractions, Ratios, Money, Decimals and Percent—Chapter 11

### Lesson One:

- Power Block recording matrix .....

### Lesson Ten:

- Blank 10 X 10 matrix .....

- Blank 100 X 100 matrix .....

## Advanced Addition and Subtraction—Chapter 12

### Lesson One:

- Plus 1 recording strips.....

### Lesson Four:

- Addition recording sheets—bowls, cups and squares.....

- Subtraction recording sheets—bowls, cups and squares.....

### Lesson Eight:

- Palindrome recording sheet.....

## Advanced Multiplication and Division—Chapter 13

### Lesson One:

- Blank 11 X 11 matrices (bases 3 through 10, and base 16) Squares the same size as S-1s.....

### Lesson Four:

- 1, 10, 100, 1000 multiplication pattern recording sheets .....

## Algebra—Chapter 14

### Lesson Seven:

- Graph paper—for graphing  $x^2$  and  $x^3$  .....