Name	Date

Represent the following problem by drawing disks in the place value chart.

1. To solve 20×40 , think:

Hundreds	Tens	Ones

2. Draw an area model to represent 20×40 .

3. Draw an area model to represent 30×40 .



4. Draw an area model to represent 20×50 .

Rewrite each equation in unit form and solve.

- 9. If there are 40 seats per row, how many seats are in 90 rows?
- 10. One ticket to the symphony costs \$50. How much money is collected if 80 tickets are sold?



Multiply two-digit multiples of 10 by two-digit multiples of 10 with

Name	Date

Represent the following problem by drawing disks in the place value chart.

1. To solve 20×30 , think:

Hundreds	Tens	Ones

2. Draw an area model to represent 20×30 .

3. Every night, Eloise reads 40 pages. How many pages total does she read at night during the 30 days of November?

3.B.32

Name	 Date	

Represent the following problem by drawing disks in the place value chart.

1. To solve 30×60 , think:

Hundreds	Tens	Ones

2. Draw an area model to represent 30×60 .

3. Draw an area model to represent 20×20 .



4. Draw an area model to represent 40×60 .

4 tens × 6 tens = _____

40 × 60 = _____

Rewrite each equation in unit form and solve.

5. 50 × 20 = _____

6. $30 \times 50 =$

5 tens × 2 tens = ____ hundreds

3 tens × 5 _____ = ___ hundreds

7. $60 \times 20 =$

8. $40 \times 70 =$

_____ tens × _____ tens = 12 _____

____ × ___ = ___ hundreds



- 9. There are 60 seconds in a minute and 60 minutes in an hour. How many seconds are in one hour?
- 10. To print a comic book, 50 pieces of paper are needed. How many pieces of paper are needed to print 40 comic books?

Lesson 6:

Date: