

Chapter 5, Form 2A

Read each question carefully. Write the letter for your answer on the line provided.

Multiply.

1. $10 \times 88 =$

A. 100

B. 580

C. 600

D. 880

1. _____

2. $47 \times 18 =$

F. 846

G. 643

H. 350

I. 146

2. _____

3. $72 \times 24 =$

A. 1,728

B. 1,350

C. 1,236

D. 1,228

3. _____

4. $69 \times 10 =$

F. 300

G. 490

H. 690

I. 700

4. _____

5. $36 \times 11 =$

A. 396

B. 400

C. 596

D. 950

5. _____

6. $44 \times 15 =$

F. 445

G. 65

H. 506

I. 660

6. _____

7. $90 \times 73 =$

A. 1,730

B. 2,173

C. 4,596

D. 6,570

7. _____

8. $65 \times 46 =$

F. 2,990

G. 2,220

H. 1,990

I. 706

8. _____

Chapter 5, Form 2A (continued)

Use the table below to solve Exercises 9 through 11.

The Book Loft's three most popular books are *Mary's Lamb*, *Bees' Knees*, and *Cat's Meow*.

Average Orders of Books per Month	
<i>Mary's Lamb</i>	54
<i>Bees' Knees</i>	83
<i>Cat's Meow</i>	152

9. How many copies of *Mary's Lamb* would the bookstore sell in 2 years?

A. 1,487 B. 1,296 C. 800 D. 54 9. _____

10. How many more copies of *Cat's Meow* would the bookstore sell in one year, than *Mary's Lamb*?

F. 468 G. 576 H. 872 I. 1,176 10. _____

11. *Bee's Knees* sells for \$13. How much money would the bookstore make for one month?

A. \$489 B. \$876 C. \$1,079 D. \$12,948 11. _____

Write your answer on the line provided.

Estimate.

12. _____

12. $91 \times 10 =$ 13. $43 \times 37 =$

13. _____

14. The average person eats 60 hot dogs per year. Rita is 86 years old. About how many hot dogs would she have eaten during her lifetime? (Round to the nearest ten.)

14. _____

15. The school is buying new art supplies for each of the 16 classes. The art supplies cost \$88 per class. About how much will the school spend on new art supplies? (Round to the nearest ten.)

15. _____