

وزارة التربية والتعليم
مدرسة الدانه للحلقه الأولى

Math booklet

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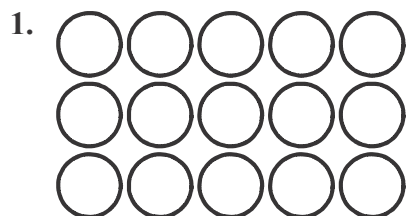
**Dear parents this booklet is summry, we will
work in this booklet and home work in book .**

عزيزي ولي الامر هذا الكتيب سيكون مختصر للطالب مع
استخدام الكتاب لصفحات الواجب .

Chapter 3

(Lessons 1 through 4)

Write a fact family for each array or set of numbers.



2. 4, 7, 28

Use repeated subtraction to divide.

3. $14 \div 7 =$

4. $32 \div 8 =$

5. $36 \div 6 =$

Use multiplication or division to complete each equation.

6. 5 times as many



$5 \times \underline{\quad} = 15$

7. 9 times more



$\underline{\quad} \times 4 = 36$

Solve.

8. Joey is helping with the local toy drive. He has 42 toys in his bag. If Joey gives 6 toys to each child, how many children will get toys from Joey?

9. There are twice as many gray kittens than white kittens. There are 4 white kittens. How many gray kittens are there?

10. Miguel rides his bike 20 minutes today. This is four times longer than he rode his bike yesterday. How

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

Chapter 3

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

Find the unknown number.

1. $4 \times 3 = \square$

A. 6

B. 7

C. 12

D. 20

1. _____

2. $\square \times 9 = 45$

F. 3

G. 4

H. 5

I. 6

2. _____

3. $5 \times 10 = \square$

A. 50

B. 25

C. 15

D. 0

3. _____

4. $8 \times \square = 48$

F. 5

G. 6

H. 7

I. 8

4. _____

Use repeated subtraction to divide.

5. $9 \div 3 =$

A. 3

B. 6

C. 27

D. 45

5. _____

6. $10 \div 2 =$

F. 8

G. 5

H. 4

I. 3

6. _____

7. $18 \div 6 =$

A. 1

B. 2

C. 3

D. 12

7. _____

Use multiplication or division to complete the equation.

8. 4 times as many



$4 \times \underline{\hspace{2cm}} = 12$

F. 3

G. 8

H. 11

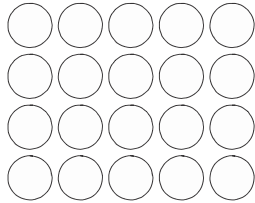
I. 36

8. _____

Chapter 3

(continued)

9. The figure below is a model for $4 \times 5 = 20$



Which number sentence is in the same fact family?

- A. $20 \div 5 = 4$ C. $6 \times 5 = 30$
B. $24 \div 5 = 4$ D. $30 \div 6 = 5$ 9. _____
10. Identify multiples for the number 3.
F. 0, 1, 3 G. 4, 5, 6 H. 5, 7, 9 I. 6, 9, 12 10. _____
11. Find the factors of the number 8.
A. 1, 3, 5, 8 C. 12, 16, 20
B. 1, 2, 4, 8 D. 16, 24, 32 11. _____
12. Identify the property or rule shown by $3 \times 5 = 5 \times 3$.
F. Associative Property of Multiplication
G. Commutative Property of Multiplication
H. Identify Property of Multiplication
I. Ones in division 12. _____
13. Kyle runs 2 laps on the track every day. Jenna runs 3 times as many. How many laps does Jenna run?
A. 3 laps B. 5 laps C. 6 laps D. 9 laps 13. _____
14. Casey threw 14 strikes at his baseball game Saturday. This is 2 times as many as last Saturday. How many strikes did Casey throw last Saturday?
F. 6 strikes G. 7 strikes H. 12 strikes I. 16 strikes 14. _____
15. Eva and her 2 brothers are going to the movies. Each ticket costs \$7. How much do they pay in all?
A. \$9 B. \$14 C. \$20 D. \$21 15. _____

Chapter 3

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

Find the unknown number.

1. $2 \times 3 = \square$

A. 5

B. 6

C. 12

D. 15

1. _____

2. $4 \times 9 = \square$

F. 5

G. 13

H. 27

I. 36

2. _____

3. $7 \times \square = 70$

A. 0

B. 5

C. 9

D. 10

3. _____

4. $\square \times 8 = 40$

F. 4

G. 5

H. 6

I. 10

4. _____

Use repeated subtraction to divide.

5. $8 \div 2 =$

A. 16

B. 10

C. 6

D. 4

5. _____

6. $15 \div 5 =$

F. 1

G. 2

H. 3

I. 4

6. _____

7. $24 \div 8 =$

A. 16

B. 8

C. 3

D. 2

7. _____

Use multiplication or division to complete the equation.

8. 2 times as many



$2 \times \underline{\hspace{2cm}} = 12$

8. _____

F. 6

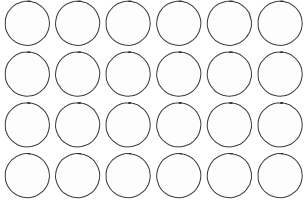
G. 8

H. 10

I. 15

Chapter 3*(continued)***Solve.**

9. The figure below is a model for $4 \times 6 = 24$.



Which number sentence is in the same fact family?

- A. $24 \times 6 = 144$ C. $24 \div 4 = 6$
- B. $20 \div 5 = 4$ D. $20 \div 4 = 5$ 9. _____
10. Identify multiples for the number 5.
- F. 2, 3, 4 G. 10, 15, 20 H. 7, 12, 17 I. 3, 6, 9 10. _____
11. Find the factors of the number 6.
- A. 1, 2, 3, 6 C. 2, 4, 3, 2
- B. 6, 12, 18, 24 D. 1, 4, 2, 6 11. _____
12. Identify the property or rule shown. $3 \times 1 = 3$
- F. Ones in Division
- G. Identity Property of Multiplication
- H. Commutative Property of Multiplication
- I. Associative Property of Multiplication 12. _____
13. Kami runs 3 laps on the track every day. Cindy runs 4 times as many. How many laps does Cindy run?
- A. 15 laps B. 12 laps C. 8 laps D. 7 laps 13. _____
14. Taylor made 16 baskets at his basketball game Saturday. This is 4 times as many as last Saturday. How many baskets did Taylor make last Saturday?
- F. 2 baskets G. 4 baskets H. 12 baskets I. 20 baskets 14. _____
15. Scott and his 3 brothers are going to the movies. Each ticket costs \$6. How much do they pay in all?
- A. \$9 B. \$14 C. \$18 D. \$24 15. _____

Chapter 3

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

Find the unknown number.

1. $6 \times 3 = \square$
 A. 3 B. 9 C. 18 D. 21 1. _____

2. $4 \times \square = 16$
 F. 1 G. 3 H. 4 I. 8 2. _____

3. $3 \times 2 \times \square = 36$
 A. 4 B. 5 C. 6 D. 8 3. _____

4. $18 \div 3 = \square$
 F. 16 G. 12 H. 6 I. 0 4. _____

5. $24 \div \square = 8$
 A. 2 B. 3 C. 4 D. 16 5. _____

6. $10 \div \square = 2$
 F. 12 G. 8 H. 5 I. 4 6. _____

7. Identify the property or rule shown.
 $4 \times 8 = 8 \times 4$
 A. Associative Property of Multiplication C. Identity Property of Multiplication
 B. Commutative Property of Multiplication D. Ones in Division
 7. _____

Use multiplication or division to complete the equation.

8. 5 times as many
 $5 \times \underline{\hspace{2cm}} = 15$ 8. _____

Chapter 3

(continued)

Solve.

9. John has \$10. Hannah has 8 times as much money as John.

How much money does Hannah have?

- A. \$2 B. \$18 C. \$80 D. \$90 9. _____

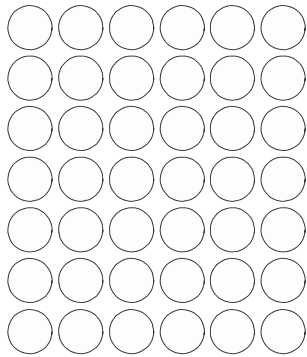
10. Maya has 24 eggs. This is 3 times as many eggs as Tasha has.

How many eggs does Tasha have?

- F. 21 eggs G. 12 eggs H. 8 eggs I. 4 eggs 10. _____

Write your answer on the line provided.

11. The figure below is a model for $7 \times 6 = 42$.



11. _____

Write a number sentence that is in the same fact family.

12. Identify three multiples for the number 4.

12. _____

13. Find the factors of the number 36.

13. _____

Use the table for Exercises 14 and 15.

Items Sold at a Grocery Store	
Item	Number Sold
apples	16
oranges	8
bananas	12

14. How many more apples were sold than bananas?

14. _____

15. Which fruit sold 2 times as many as oranges?

15. _____

Chapter 4

(Lessons 1 through 4)

Multiply. Use basic facts and patterns.

1. $2 \times 40 =$

1. _____

2. $3 \times 50 =$

2. _____

3. $4 \times 500 =$

3. _____

4. $7 \times 2,000 =$

4. _____

Estimate. Round to the greatest place value.

5. Manny has 8 photo albums. There are 67 pictures in each album. About how many photos does Manny have?

5. _____

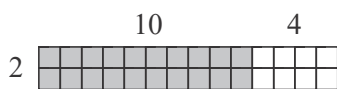
6. Heather is selling candy bars for her school fundraiser. She sold 176 candy bars each month for 3 months. About how many candy bars did she sell?

6. _____

Multiply.

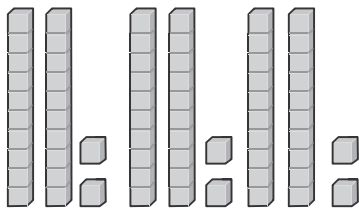
7. $2 \times 14 =$

7. _____



8. $3 \times 22 =$

8. _____



Draw models to solve.

9. Bruce has 4 tomato plants in his garden. Each tomato plant has 13 tomatoes. How many tomatoes does Bruce have?

9. _____

10. Andre is a football quarterback. He scored 24 points in each of his last 4 football games. How many total points did he score?

10. _____

Name _____ Date _____

Chapter 4

(Lessons 5 through 9)

Multiply. Check for reasonableness.

1. $33 \times 3 =$

1. _____

2. $34 \times 2 =$

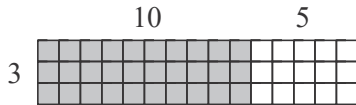
2. _____

3. $21 \times 4 =$

3. _____

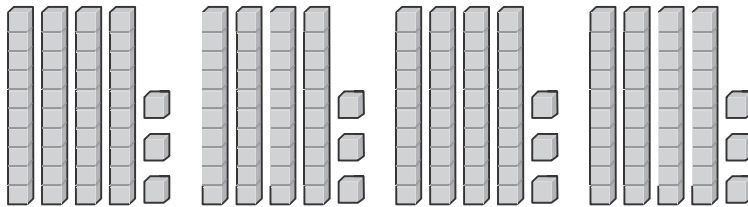
4. $3 \times 15 =$

4. _____



5. $4 \times 43 =$

5. _____



6. $35 \times 3 =$

6. _____

7. $4 \times 28 =$

7. _____

Use the Distributive Property to multiply.

8. $34 \times 6 =$

8. _____

9. $16 \times 9 =$

9. _____

10. $27 \times 8 =$

10. _____

Solve.

11. A family of 4 drinks about 192 gallons of milk in a year. How many gallons of milk will they drink in 3 years?

11. _____

12. Clay sleeps 485 minutes each night. How many minutes of sleep will Clay get in 1 week?

12. _____

Chapter 4

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

1. $3 \times 10 =$

A. 0

B. 30

C. 40

D. 130

1. _____

2. $100 \times 3 =$

F. 30

G. 103

H. 200

I. 300

2. _____

3. $5 \times 500 =$

A. 250

B. 2,500

C. 5,205

D. 25,000

3. _____

4. $4 \times 2,000 =$

F. 600

G. 800

H. 6,000

I. 8,000

4. _____

5. $54 \times 3 =$

A. 57

B. 98

C. 150

D. 162

5. _____

6. $132 \times 4 =$

F. 528

G. 400

H. 398

I. 136

6. _____

7. $2,196 \times 2 =$

A. 1,652

B. 2,784

C. 4,392

D. 5,294

7. _____

Chapter 4*(continued)*

8. Barney has 103 model cars. Ryan has 2 times as many model cars.

How many model cars does Ryan have?

- F. 52 cars H. 206 cars
G. 105 cars I. 300 cars

8. _____

9. Carly uses 1,021 minutes each month on her cell phone. How many minutes will she use in 3 months?

- A. 1,024 minutes C. 3,063 minutes
B. 2,042 minutes D. 4,056 minutes

9. _____

Use the table for Exercises 10 and 11.

Number of Pages Read in One Month	
Tom	592
Callie	1,032
Sam	845

10. If Tom reads the same number of pages next month, about how many pages will he have read in 2 months?

- F. 600 pages H. 1,100 pages
G. 1,000 pages I. 1,200 pages

10. _____

11. Callie reads the same number of pages each month. How many pages will she have read after 4 months? Is an estimate or exact answer needed?

- A. 4,000; estimate
B. 4,000; exact
C. 4,128; estimate
D. 4,128; exact

11. _____

Chapter 4

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

1. $2 \times 10 =$

A. 0

B. 20

C. 30

D. 120

1. _____

2. $200 \times 3 =$

F. 200

G. 203

H. 500

I. 600

2. _____

3. $5 \times 300 =$

A. 8,000

B. 1,500

C. 800

D. 150

3. _____

4. $3 \times 3,000 =$

F. 9,000

G. 6,000

H. 900

I. 600

4. _____

5. $21 \times 3 =$

A. 24

B. 63

C. 103

D. 230

5. _____

6. $145 \times 4 =$

F. 42

G. 58

H. 420

I. 580

6. _____

7. $1,317 \times 2 =$

A. 985

B. 1,984

C. 2,634

D. 3,567

7. _____

Chapter 4*(continued)*

8. Corbin has 204 model cars. Mark has 2 times as many model cars.

How many model cars does Mark have?

- F. 567 cars H. 206 cars
G. 408 cars I. 102 cars

8. _____

9. Sally uses 1,043 minutes each month on her cell phone. How many minutes will she use in 3 months?

- A. 1,265 minutes C. 3,129 minutes
B. 2,086 minutes D. 4,029 minutes

9. _____

Use the table for Exercises 10 and 11.

Number of Pages Read in One Month	
Juan	412
Rita	2,104
Ali	723

10. If Juan reads the same number of pages next month, about how many pages will he have read in 2 months?

- F. 400 pages H. 900 pages
G. 800 pages I. 1,000 pages

10. _____

11. Rita reads the same number of pages each month. How many pages will she have read after 3 months? Is an estimate or exact answer needed?

- A. 6,000; estimate
B. 6,000; exact
C. 6,312; estimate
D. 6,312; exact

11. _____

Chapter 4

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

1. $3 \times 10 =$

A. 0

B. 13

C. 20

D. 30

1. _____

2. $10 \times 6 =$

F. 16

G. 60

H. 70

I. 600

2. _____

3. $300 \times 2 =$

A. 50

B. 60

C. 500

D. 600

3. _____

4. $5 \times 500 =$

F. 2,500

G. 250

H. 205

I. 25

4. _____

5. $3 \times 4,000 =$

A. 12,000

B. 7,000

C. 700

D. 120

5. _____

6. $33 \times 2 =$

F. 35

G. 60

H. 66

I. 80

6. _____

7. $27 \times 3 =$

A. 90

B. 81

C. 60

D. 9

7. _____

8. $341 \times 4 =$

F. 345

G. 785

H. 1,200

I. 1,364

8. _____

9. $1,692 \times 5 =$

A. 3,850

B. 7,247

C. 8,460

D. 10,000

9. _____

Chapter 4

(continued)

10. Mitch has 305 marbles. Paul has 3 times as many marbles. How many marbles does Paul have?

- F. 610 marbles H. 938 marbles
 G. 915 marbles I. 1,205 marbles

10. _____

11. Elizabeth has 2,038 stamps in an album. How many stamps will she have in 4 albums?

- A. 9,000 stamps C. 8,152 stamps
 B. 8,482 stamps D. 3,786 stamps

11. _____

Use the table for Exercises 12 through 14.

Number of Shells Collected in One Week	
Group 1	2,632
Group 2	2,018
Group 3	821
Group 4	320

12. If Group 3 collects the same number of shells in a second week, about how many shells will they have collected in those 2 weeks?

12. _____

13. Group 2 collects the same number of shells each week. How many shells will they collect in 4 weeks? Is an estimate or exact answer needed?

13. _____

14. Each Group collects the same number of shells each week. About how many shells will Groups 1 and 4 collect in all after 3 weeks? Is an estimate or exact answer needed?

14. _____

Chapter 5*(Lessons 1 through 2)*

1.
$$\begin{array}{r} 12 \\ \times 30 \\ \hline \end{array}$$

1. _____

2.
$$\begin{array}{r} 40 \\ \times 18 \\ \hline \end{array}$$

2. _____

3.
$$\begin{array}{r} 50 \\ \times 34 \\ \hline \end{array}$$

3. _____

4.
$$\begin{array}{r} 87 \\ \times 70 \\ \hline \end{array}$$

4. _____

5.
$$\begin{array}{r} 10 \\ \times 93 \\ \hline \end{array}$$

5. _____

Solve.

6. Taylor reads 14 pages of a book each week.
-
- How many pages will she read in 20 weeks?

6. _____

7. A black mamba snake can travel 28 feet per second.
-
- How far can a black mamba travel in 60 seconds?

7. _____

8. Ryan runs 55 miles each month. There are
-
- 12 months in a year. About how many miles
-
- does Ryan run in a year?

8. _____

9. Suzy is driving on a road with a speed limit of
-
- 65 miles per hour. If she drives for 11 hours on
-
- this road, estimate how many miles she will drive.

9. _____

10. Jayden practices the piano 25 minutes each day.
-
- About how many minutes does he practice the
-
- piano in 31 days?

10. _____

11. A zoo feeds the monkeys 13 pounds of monkey
-
- biscuits each week. About how many pounds of
-
- monkey biscuits do they feed the animals in
-
- 28 weeks?

11. _____

12. Tickets to an amusement park cost \$46 per person.
-
- Estimate how much 32 tickets would cost.

12. _____

Chapter 5

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

Multiply.

1. $10 \times 6 =$

A. 0

B. 4

C. 60

D. 75

1. _____

2. $13 \times 23 =$

F. 457

G. 299

H. 123

I. 36

2. _____

3. $64 \times 57 =$

A. 7

B. 121

C. 2,375

D. 3,648

3. _____

4. $48 \times 10 =$

F. 530

G. 480

H. 250

I. 140

4. _____

5. $37 \times 17 =$

A. 355

B. 423

C. 629

D. 729

5. _____

6. $34 \times 39 =$

F. 730

G. 932

H. 1,178

I. 1,326

6. _____

7. $24 \times 41 =$

A. 1,340

B. 984

C. 786

D. 537

7. _____

Chapter 5*(continued)***Use the table below to solve Exercises 8 through 10.**

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>	10
<i>Bees' Knees</i>	36
<i>Cat's Meow</i>	53

8. How many copies of *Mary's Lamb* would the bookstore sell in 1 year? (*Hint*: One year has 12 months.)

F. 1,100 G. 120 H. 45 I. 22 8. _____

9. How many copies of *Bees' Knees* would the bookstore sell in 2 years?

A. 864 B. 498 C. 324 D. 283 9. _____

10. How many copies of all 3 books will the bookstore sell in 1 year?

F. 3,721 G. 2,456 H. 1,567 I. 1,188 10. _____

Estimate.

11. $34 \times 10 =$

A. 400 B. 300 C. 40 D. 30 11. _____

12. $78 \times 29 =$

F. 2,000 G. 2,400 H. 3,500 I. 5,000 12. _____

13. $56 \times 32 =$

A. 1,500 B. 1,800 C. 2,000 D. 2,400 13. _____

14. $83 \times 41 =$

F. 4,500 G. 3,600 H. 3,200 I. 2,500 14. _____

Chapter 5

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

Multiply.

1. $7 \times 10 =$
A. 70 B. 17 C. 3 D. 0 1. _____

2. $12 \times 27 =$
F. 39 G. 59 H. 176 I. 324 2. _____

3. $84 \times 42 =$
A. 3,528 B. 2,459 C. 324 D. 126 3. _____

4. $23 \times 10 =$
F. 120 G. 200 H. 230 I. 450 4. _____

5. $53 \times 14 =$
A. 234 B. 549 C. 742 D. 975 5. _____

6. $95 \times 22 =$
F. 2,090 G. 3,210 H. 4,978 I. 5,120 6. _____

7. $38 \times 21 =$
A. 932 B. 800 C. 798 D. 498 7. _____

Chapter 5*(continued)***Use the table below to solve Exercises 8 through 10.**

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>	20
<i>Bees' Knees</i>	34
<i>Cat's Meow</i>	44

8. How many copies of *Mary's Lamb* would the bookstore sell in 1 year? (*Hint*: One year has 12 months.)

F. 360 G. 240 H. 45 I. 20 8. _____

9. How many copies of *Bees' Knees* would the bookstore sell in 2 years?

A. 340 B. 708 C. 816 D. 928 9. _____

10. How many copies of all 3 books will the bookstore sell in 1 year?

F. 976 G. 1,176 H. 2,421 I. 2,922 10. _____

Estimate.

11. $19 \times 10 =$

A. 300 B. 200 C. 100 D. 90 11. _____

12. $46 \times 23 =$

F. 1,000 G. 2,000 H. 4,000 I. 6,000 12. _____

13. $42 \times 27 =$

A. 800 B. 1,000 C. 1,200 D. 1,500 13. _____

14. $51 \times 31 =$

F. 1,200 G. 1,350 H. 1,500 I. 2,000 14. _____

Chapter 5

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. _____

Name _____ Date _____

Chapter 5

(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. _____

Chapter 6*(Lessons 1 through 6)***Divide. Use patterns and place value.**

1. $440 \div 4 =$

1. _____

2. $1,800 \div 3 =$

2. _____

3. $4,800 \div 6 =$

3. _____

Use mental math to estimate the unknown number.

4. $475 \div 4 = x$

4. _____

5. $536 \div y = 60$

5. _____

6. $4,210 \div 6 = s$

6. _____

Divide. Use multiplication to check.

7. $98 \div 6 =$

7. _____

8. $45 \div 4 =$

8. _____

9. $72 \div 5 =$

9. _____

Solve.

10. Samantha has 85 beads to make 3 bracelets.

10. _____

If she uses the same number of beads for each bracelet, how many beads will she have left over? Explain.

11. A bakery has an order for 80 cupcakes. Each box holds 8 cupcakes. How many boxes are needed?

11. _____

Chapter 6

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

1. $39 \div 3 =$

A. 6

B. 12

C. 13

D. 23

1. _____

2. $42 \div 4 =$

F. 10 R6

G. 10 R2

H. 10

I. 12

2. _____

3. $12 \div 8 =$

A. 1 R4

B. 2 R4

C. 3

D. 4

3. _____

4. $20 \div 2 =$

F. 5

G. 10

H. 18

I. 22

4. _____

5. $200 \div 4 =$

A. 5

B. 8

C. 50

D. 80

5. _____

6. $90 \div 3 =$

F. 3

G. 6

H. 30

I. 60

6. _____

7. $124 \div 3 =$

A. 30 R4

B. 41 R1

C. 311 R1

D. 404

7. _____

8. $1,015 \div 2 =$

F. 410 R5

G. 492 R1

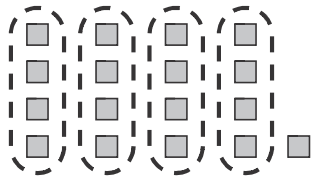
H. 507 R1

I. 575

8. _____

Chapter 6*(continued)*

9. Which division sentence does the model show?



A. $4 \div 17 = 5$

C. $17 \div 4 = 4$

B. $4 \div 17 = 4 \text{ R}1$

D. $17 \div 4 = 4 \text{ R}1$

9. _____

10. Mia had 38 crackers. She gave an equal amount to her 3 friends. How many crackers were left over?

F. 1

G. 2

H. 3

I. 4

10. _____

11. Estimate
- $113 \div 6$
- .

A. 10

B. 20

C. 30

D. 40

11. _____

12. There are 19 cereal bars and 6 people. Can each person have 3 cereal bars?

F. yes, with 2 left over

H. no, they can have 2

G. yes, with 1 left over

I. no, they can have 1

12. _____

13. Fill in the pattern.

$6 \div 3 = 2$

$60 \div 3 = 20$

$600 \div 3 = \square$

A. 10

B. 100

C. 200

D. 2,000

13. _____

14. Tara has 3 boxes of books. Each box has 48 books. Tara divides the books among 6 friends. How many books will each friend get?

F. 144

G. 30

H. 24

I. 20

14. _____

15. In 3 months, 6,234 people visited Sandyside Beach. The same number of people visited each month. How many people visited the beach each month?

A. 1,011 R1

B. 2,078

C. 2,411 R1

D. 3,117

15. _____