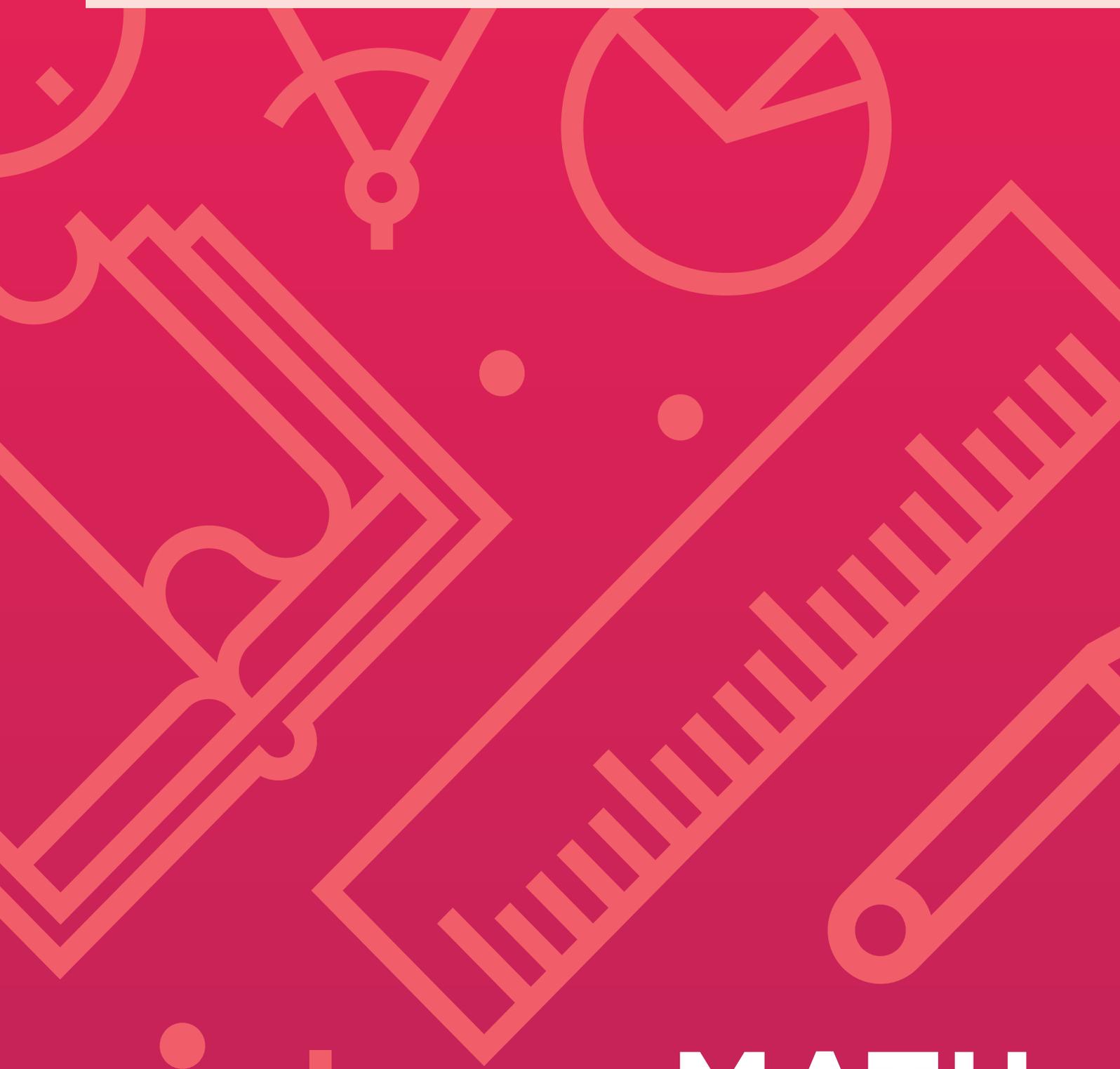




**CALVERT**™  
PUBLICATIONS

**2nd grade** | Unit 10



$\times$   $\cdot$   $+$

**MATH**

# REVIEW

## MATH 210

Introduction | **3**

### 1. Addition ..... 5

Rounding | **7**

Story Problems | **9**

Self Test 1 | **11**

### 2. Subtraction ..... 13

Even and Odd | **14**

Money | **15**

Skill Builders | **18**

Self Test 2 | **21**

### 3. Graphs ..... 23

Digital Clocks | **24**

Perimeter and Area | **25**

Addition and Subtraction | **26**

Self Test 3 | **30**

### 4. Fractions ..... 32

3-Digit Addition and  
Subtraction | **34**

Sensible Answers | **36**

Self Test 4 | **39**

### 5. Patterns ..... 41

Solid Shapes | **43**

Numbers | **44**

Story Problems | **45**

Self Test 5 | **47**

Test | **Pullout**

**Author:**

Carol Bauler, B.A.

**Editor:**

Alan Christopherson, M.S.

**Media Credits:**

**Page 3:** © Kristina Afanasyeva, Hemera, Thinkstock; **10:** © Marie Kelley, Hemera, Thinkstock.



804 N. 2nd Ave. E.  
Rock Rapids, IA 51246-1759

© 2019 Glynlyon, Inc. All rights reserved.

# REVIEW



Learn with our friends! They'll guide you through the workbooks and keep the scores for you.



# Objectives

**Read these objectives.** They will tell what you will be able to do when you have finished this workbook.

1. I can add without the carry box.
2. I can round numbers to the hundreds place.
3. I can learn rules for adding even and odd numbers.
4. I can read a digital clock.
5. I can learn to give sensible answers to story problems.
6. I can find solid shapes in objects.
7. I can review and practice the things I have learned.



# 1. ADDITION

We can add three numbers in the hundreds.

$$\begin{array}{r} 246 \\ 321 \\ + 202 \\ \hline 769 \end{array}$$

Add the ones.

$$6 + 1 + 2 = \mathbf{9}$$

Add the tens.

$$4 + 2 + 0 = \mathbf{6}$$

Add the hundreds.

$$2 + 3 + 2 = \mathbf{7}$$

The answer is **seven hundred sixty-nine**.



Add.

1.1

$$\begin{array}{r} 132 \\ 354 \\ + 511 \\ \hline \end{array} \quad \begin{array}{r} 423 \\ 371 \\ + 105 \\ \hline \end{array} \quad \begin{array}{r} 412 \\ 250 \\ + 330 \\ \hline \end{array} \quad \begin{array}{r} 331 \\ 142 \\ + 202 \\ \hline \end{array} \quad \begin{array}{r} 263 \\ 214 \\ + 321 \\ \hline \end{array}$$

$$\begin{array}{r} 425 \\ 110 \\ + 423 \\ \hline \end{array} \quad \begin{array}{r} 216 \\ 360 \\ + 100 \\ \hline \end{array} \quad \begin{array}{r} 314 \\ 104 \\ + 260 \\ \hline \end{array} \quad \begin{array}{r} 261 \\ 204 \\ + 310 \\ \hline \end{array} \quad \begin{array}{r} 330 \\ 105 \\ + 212 \\ \hline \end{array}$$

Write the answer to the last problem in number words.

---

Sometimes we **do not** need to carry when we add.  
 Sometimes we **do** need to carry when we add.

do not carry

$$\begin{array}{r} 36 \\ + 42 \\ \hline 78 \end{array}$$

$$\begin{array}{r} 538 \\ + 241 \\ \hline 779 \end{array}$$

do carry

$$\begin{array}{r} 1 \\ 47 \\ + 86 \\ \hline 133 \end{array}$$

$$\begin{array}{r} 1 \\ 379 \\ + 205 \\ \hline 584 \end{array}$$

There are no carry boxes in these problems. You must decide if you need to carry.

When you carry a number, put the number in the same place as shown in the example.



Add.

1.2

$$\begin{array}{r} 56 \\ + 34 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ + 81 \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ + 66 \\ \hline \end{array}$$

$$\begin{array}{r} 27 \\ + 45 \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ + 36 \\ \hline \end{array}$$

$$\begin{array}{r} 29 \\ + 63 \\ \hline \end{array}$$

$$\begin{array}{r} 384 \\ + 509 \\ \hline \end{array}$$

$$\begin{array}{r} 432 \\ + 331 \\ \hline \end{array}$$

$$\begin{array}{r} 549 \\ + 376 \\ \hline \end{array}$$

$$\begin{array}{r} 343 \\ + 252 \\ \hline \end{array}$$

$$\begin{array}{r} 654 \\ + 248 \\ \hline \end{array}$$

$$\begin{array}{r} 278 \\ + 346 \\ \hline \end{array}$$

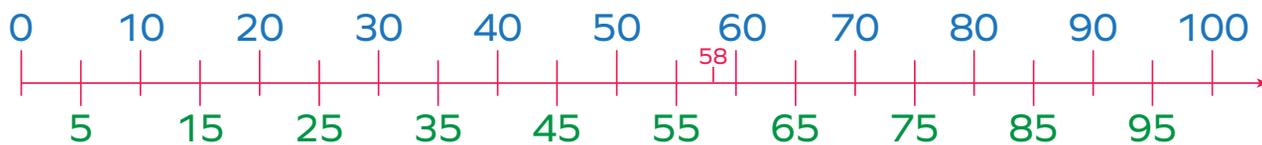
$$\begin{array}{r} 591 \\ + 235 \\ \hline \end{array}$$

$$\begin{array}{r} 446 \\ + 129 \\ \hline \end{array}$$

$$\begin{array}{r} 285 \\ + 475 \\ \hline \end{array}$$

$$\begin{array}{r} 396 \\ + 461 \\ \hline \end{array}$$

# Rounding



We can round a number by finding its nearest tens number.

A number rounded to tens always ends in zero (0). We want to round 58 to the tens place. We find 58 on the number line.

The tens number 58 is nearest to is 60. We can round 58 to 60.



**Round these numbers to the tens place.**

**1.3**      42 \_\_\_\_\_      21 \_\_\_\_\_      94 \_\_\_\_\_  
             61 \_\_\_\_\_      18 \_\_\_\_\_      87 \_\_\_\_\_  
             76 \_\_\_\_\_      9 \_\_\_\_\_      33 \_\_\_\_\_

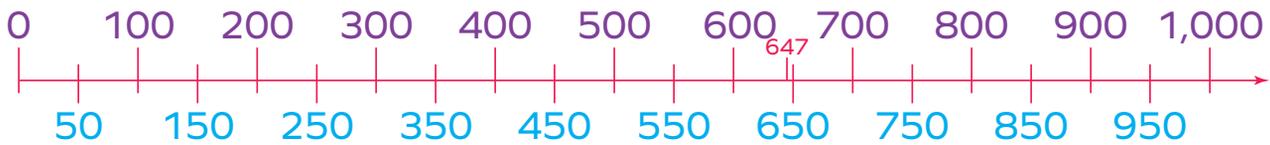
We want to round 45 to the tens place. 45 is exactly between 40 and 50. If a number ends in 5, we round to the next higher tens number. We can round 45 to 50.

**1.4      Round these numbers to the tens place.**

75 \_\_\_\_\_      92 \_\_\_\_\_      15 \_\_\_\_\_  
 34 \_\_\_\_\_      85 \_\_\_\_\_      39 \_\_\_\_\_  
 63 \_\_\_\_\_      41 \_\_\_\_\_      65 \_\_\_\_\_

**1.5      Circle the numbers in the tens place.**

6 7      8 4 2      5 4 8      5      5 3      7 9 2



Look at the new number line. How is it different from the number line shown before activity 1.3? The number after 999 is 1,000.

We say “one thousand.” Count by 100s to 1,000.

Count by 50s to 1,000.

We want to round 647 to the nearest 100s. We find 647 on the number line. The hundreds number 647 is nearest to is 600.

We can round 647 to 600.

If a number ends in 50, it is always rounded to the next higher number. We can round 650 to 700.



**Round the numbers to the nearest 100s.**

**Follow the steps.**

- 1.6**
- |           |           |           |
|-----------|-----------|-----------|
| 326 _____ | 872 _____ | 989 _____ |
| 425 _____ | 103 _____ | 846 _____ |
| 350 _____ | 275 _____ | 718 _____ |
| 615 _____ | 555 _____ | 381 _____ |
| 313 _____ | 949 _____ | 251 _____ |

**1.7**      **Circle the numbers in the hundreds place.**

- 4 3 6      8 5 2      7 9      3 0 6      4      5 9 7

# Story Problems

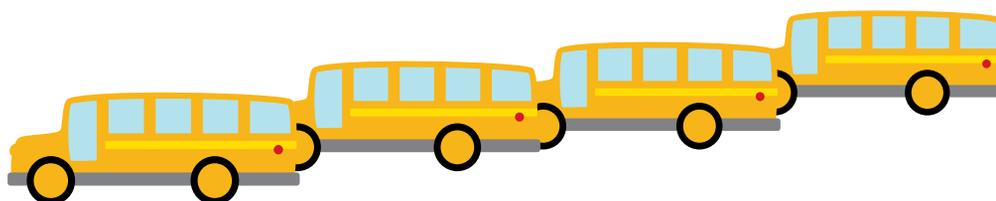


**Read the story. Write the answer.**

**1.8**

Jodie and Jeremy were going to summer camp. They were leaving at 6:30 in the morning. Was that a.m. or p.m.?

\_\_\_\_\_

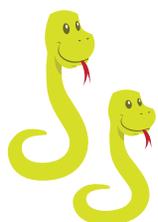


There were four buses going to camp. The first bus carried 39 children, the second bus 51, the third bus 48, and the fourth bus 42. How many children were there altogether?

\_\_\_\_\_

Jeremy counted mosquitoes every night. He counted 124 the first night, 58 the second night, and 137 the third night. How many mosquitoes did he count altogether?

\_\_\_\_\_



Jodie and Jeremy each saw a snake. Jodie said her snake was 14 inches long. Jeremy said his snake was 1 foot long. Who saw the longer snake?

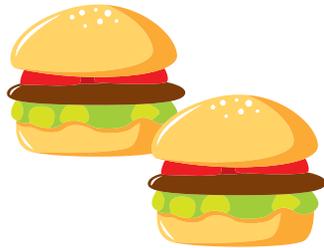
\_\_\_\_\_

There were 10 children in the bunk house.

One night, they cooked hamburgers.

Each child wanted 2 hamburgers.

How many hamburgers did they cook? \_\_\_\_\_



The last night, all of the children who went

to camp roasted marshmallows.

Each child ate two marshmallows.

How many marshmallows were eaten altogether?

\_\_\_\_\_

When Jodie and Jeremy arrived home,

they each ate  $\frac{1}{6}$  of an apple pie.

How much pie did they eat altogether?

\_\_\_\_\_



**Before you take the Self Test, study what you have read and done.** The Self Test will check what you remember.

# SELF TEST 1

Each answer = 1 point, except where otherwise noted

**1.01 Add.** Remember to carry.

$$\begin{array}{r} 63 \\ + 22 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ + 35 \\ \hline \end{array}$$

$$\begin{array}{r} 46 \\ + 51 \\ \hline \end{array}$$

$$\begin{array}{r} 89 \\ + 65 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ + 32 \\ \hline \end{array}$$

$$\begin{array}{r} 563 \\ + 215 \\ \hline \end{array}$$

$$\begin{array}{r} 675 \\ + 227 \\ \hline \end{array}$$

$$\begin{array}{r} 381 \\ + 462 \\ \hline \end{array}$$

$$\begin{array}{r} 325 \\ 141 \\ + 520 \\ \hline \end{array}$$

$$\begin{array}{r} 244 \\ 302 \\ + 451 \\ \hline \end{array}$$

**1.02 Write in number words.**

345 \_\_\_\_\_

**1.03 Round to the nearest 100.**

567 \_\_\_\_\_      312 \_\_\_\_\_      750 \_\_\_\_\_

**1.04 Write the answer.** (2 points)

There were 237 children at summer camp and each one wrote two letters. How many letters were written altogether?

\_\_\_\_\_



Teacher Check

\_\_\_\_\_  
Initial    Date



**My Score**



**CALVERT**  
PUBLICATIONS

804 N. 2nd Ave. E.  
Rock Rapids, IA 51246-1759

**877-878-8045**  
[www.calverteducation.com](http://www.calverteducation.com)

CM0210 - Jun '19 Printing

ISBN 978-0-7403-3950-9



9 780740 339509