

Review Class AM L13-L15





Lesson 13

Solve the equations below.

(1)
$$x + 5 = 12$$
, $x =$ _____.

(2)
$$x - 4 = 17$$
, $x =$ _____.

(3)
$$3x = 24$$
, $x =$ _____.

(4)
$$x \div 8 = 7$$
, $x =$ _____.

Solve the equations below.

(1)
$$22 - 3x = 4$$
, $x =$ _____.

(2)
$$7 = 55 - 2x - 4x$$
, $x =$ _____.

(1)
$$19 + x = 7 + 3x$$
, $x =$ _____.

(2)
$$62 - 4x = 7 + x$$
, $x =$ _____.

Lesson 14

- If the four-digit number $\overline{256a}$ is divisible by 4, how many possible answers are there for a?
 - **A**. 1

B. 2

C. 3

D. 4

Which of the following numbers below are divisible by

238

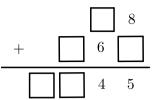
1476 5724

11238

 $\overline{\mathbf{3}}$ If the five-digit number $\overline{978AA}$ is divisible by 9, and the same letter represents the same digit, then $A = \underline{\hspace{1cm}}$.

Lesson 15

1 Fill in each box. The result of the column addition is _____.



- In this column puzzle, the same figure represents the same digit, and different figures represent different digits. The circle represents _____.
 - ο 🗆 Δ
 - + Δ

3 Fill in each box. The result of the column multiplication is	or
	1 9
	×
	9 🔲 3

Solutions

Lesson 13

- **1** (1) 7
 - **(2)** 21
 - (3) 8
 - (4) 56
- 2 (1) 6
 - (2) 8

(2) 11

3. (1) 6

Lesson 14

- 1. C
- 2. 1476, 5724, 11238.
- 3. 6

Lesson 15

- 1. 1045
- 2. 8
- 3. 973 Alternative 903; 903 Alternative 973