Find each difference.

Circle the letter of the correct answer.

$$574 - 26 =$$
_______a. 525

Find n.

12.
$$67,321 - 8,920 = n$$

13.
$$$219.95 - $89.89 = n$$

14.
$$412,820 - 10,922 = n$$

15.
$$924,000 - 6,212 = n$$

Mixed Review =

Comparing and Ordering Whole Wumber

Compare. Write >, <, or = in each

- **1.** 765 787
- 2. 6,008 O 6,080 · 3. 557 O 5,577
- 4. 12,312 12,321 5. 13,486 13,486 6. 21,212 22,121
- **7.** 456,911 (465,911 **8.** 7,906 (79,006
- 9. 33,333 () 4,444

List in order from least to greatest.

10. 6,090 6,909 6,099

11. 12,121 12,212 21,112

12. 3,786 3,876 3,778

- 13. 5,654 56,544 **56,45**4
- 14. 34,876 43,867 36,784
- 15. 11,214 12,412 12,114

Write a digit to make each statement true.

Mixed Review

Write each number in standard form.

- 1. three hundred twelve thousand, twenty-eight
- 2. six billion, forty-two million, eight hundred seventynine
- 3. two hundred thirty-five million, forty-two thousand, sixty-one

Multiply.

Find n. Use mental math or paper and pencil.

16.
$$7 \times 11 = n$$

17.
$$5 \times 32 = n$$

18.
$$3 \times 12 = n$$

$$n =$$

$$\vec{n} = \underline{\qquad}$$

19.
$$5 \times 9 = n$$

20.
$$12 \times 7 = n$$

21.
$$10 \times 4 = n$$

22.
$$13 \times 5 = n$$

23.
$$6 \times 11 = n$$

24.
$$9 \times 7 = n$$

$$n =$$

$$n =$$

$$n =$$

🖹 Mixed Review 🗏

Find n. Name the property used.

1.
$$3 \times 7 = 7 \times n$$

2.
$$n \times 12 = 0$$

2.
$$n \times 12 = 0$$
 3. 31 $\times n = 31$

Find n.

4.
$$13 + n = 27$$

5.
$$24 - n = 7$$
 6. $16 + n = 48$

6.
$$16 + n = 48$$

Dividing Two: and Three-Digit Numbers

Divide.

- 1. 5)22
- 2. 6)43
- 3. 3)10
- 4. 9)85

- 5. 7)60
- **6.** 8)42
- 7. 4)18
- 8. 7)50

- 9. 8)49
- 10, 2)31.
- 11. 6)70
- 12. 7)79

- 13. 4)294
- 14. 7)699
- 15. 3)652
- 16. 5)807

- 17. 5)726
- 18. 9)894
- 19, 2)745
- . 20. 4)864

- H. 6)743
- 22. 2)831
- 23. 5)562
- 24. 3)685

Mixed Review

Solve.

Mr. Phelps bought a house for \$77,243. A few years later he sold it for \$98,767. How much more was the house worth when he sold it?

2. Mrs. Gonzalez sold a house for \$87,675. She had bought it for \$65,333. How much more did she sell it for?

Compare. Write >, <, or = in each \bigcirc .

- 1. 386 🔾 368
- 2. 3,020 🔵 3,200
- 3. 69,969 () 66,7996

Add or subtract.

Multiply.

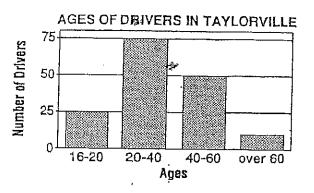
Divide.

Solve.

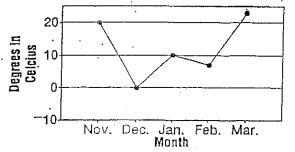
- 20. Annette has 3 boxes of 24 pencils. How many pencils does Annette have?
- 21. Patrick scored 92, 85, and 87 points on his math tests. What was his average score?
- 22. Pam has 112 butterflies in her collection. Robert has 176 butterflies. How many butterflies do they have together?

Using Graphs

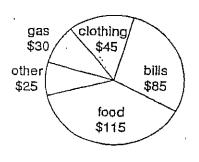
| NUMBER OF CARS IN TAYLORVILLE | |
|-------------------------------|---------------------|
| American | |
| Japanese | 60 6 |
| German | 6 |
| Each 🚗 | stands for 100 cars |



AVERAGE TEMPERATURE AT TAYLORVILLE



MRS. BROWN'S EXPENSES



Use the graphs to answer each question about Taylorville and its favorite citizen, Mrs. Brown.

- 1. What kind of car is most common in Taylorville?
- 2. How many drivers are over the age of 60?
- 3. What month had the lowest average temperature?
- 4. On which item did Mrs. Brown spend most of her money?
- 5. How many Japanese cars are there in Taylorville?
- 6. How much did Mrs. Brown spend on food and clothing?

Mixed Review

Add, subtract, multiply, or divide.

- **1.** 134 + 17
- 2. 267
- **3**. 52
- 4. 44 ×16
- 5. 5)49
- 6. 17)83.3

The same number is missing in both blanks for each item. Guess which number it is. Test to see if that number is correct.

1, 49 = ___ × __ 2. 15 - __ = __ - 1

3. 9 + ___ = 27 - ___

4.5 + __ = 11 - __ 5.14 - _ = 2 + __

6. 13 - __ = _ + 5

7. 7 + __ = 17 - __ 8. 18 - __ = 4 + __

9, $5 \times _{--} = 12 - _{--}$

Solve. Use the guess-and-test method.

- 10. Oranges cost \$.30 each including tax. Frank started with \$2.15. After he bought some oranges he had \$.05 left. How many oranges did he buy?
- 11. Brett bought the same number of albums as he did books, Each album cost \$6 and each book cost \$2. He spent \$16 before tax. How many albums did he buy?
- 12. Fran and Sandy had 14 pears between them. Sandy had 2 more pears than Fran. How many pears did Sandy have?
- 13. Together, soup and a sandwich cost \$3.50, A sandwich costs \$1 more than soup. How much does soup cost?
- 14. Renae bought some perfume. When she got back \$.41 in change, she noticed that there were only 4 coins. Which coins were they?
- 15. Stan picked 3 consecutive prime numbers and found their sum to be 31. What were the 3 numbers?

Mixed Strategy Review =

- ◆ Solve. Use mental math or paper and pencil.
 - 1. Trish has 160 postcards. She stores them in 4 boxes. How many cards are in each box?
- 2. Ray bought 4 packages of index cards. There are 160 cards in each package. How many cards did he buy?