

**1. Which numbers are needed to do this problem?**

A package of 3 toys costs 88 cents. Richie bought 2 packages. How many toys did he buy?

- a. 3, 88, 2
- b. 3, 88
- c. 88, 2
- d. 3, 2

**2. What should you do for this problem?**

The 200 children at River View School are going on a bus trip. Each bus holds 50 children. How many buses are needed?

- a. Divide, then add
- b. Subtract only
- c. Multiply only
- d. Divide only

**3. Which number sentence is correct?**

Ann and Rose have 20 books altogether.

- a. Ann's books = Rose's books + 20
- b. Ann's books + 20 = Rose's books
- c. Ann's books + Rose's books = 20
- d. Ann's books = Rose's books

**4. Which numbers are needed to do this problem?**

Karin's home is 8 blocks from her school. School starts at 8:00. She left home at 7:42 and arrived at school at 7:54. How long did it take her to get there?

- a. 8, 8:00, 7:42, 7:54
- b. 8:00, 7:42, 7:54
- c. 8:00, 7:54
- d. 7:42, 7:54

**5. What should you do for this problem?**

There are 30 students in your class, including 12 boys and 18 girls. The teacher asks you to get into groups of 3. How many groups are there?

- a. Add, then multiply
- b. Divide, then divide
- c. Divide only
- d. Subtract only

**6. Which number sentence is correct?**

Dave and Sharon ate 12 candies altogether.

- a. Number of candies Dave ate = number of candies Sharon ate + 12
- b. Number of candies Dave ate + 12 = number of candies Sharon ate
- c. Number of candies Dave ate + number of candies Sharon ate = 12
- d. Number of candies Dave ate = number of candies Sharon ate

**7. Which numbers are needed to do this problem?**

Lucian had \$3 for lunch. He bought a sandwich for \$.95, an apple for \$.20, and a milk for \$.45. How much money did he spend?

- a. 3, .95, .20, .45
- b. .95, .20, .45
- c. .95, .45
- d. 3

**8. What should you do for this problem?**

Twelve candies come in each bag at the store. You buy 3 bags on Monday, 2 bags on Wednesday, and 1 bag on Friday. How many candies do you have?

- a. Add, then multiply
- b. Add, then divide
- c. Add only
- d. Divide only

**9. Which number sentence is correct?**

John has 5 more marbles than Pete

- a. John's marbles = 5 + Pete's marbles
- b. John's marbles + 5 = Pete's marbles
- c. John's marbles + Pete's marbles = 5
- d. John's marbles = 5

**10. Which numbers are needed to do this problem?**

Recess at Roselawn School starts at 10:00 and is over at 10:20. Lunch starts at 12:15. If it is 9:40 right now, how many minutes are there before recess?

- a. 10:00, 10:20, 12:15, 9:40
- b. 10:00, 12:15
- c. 10:00, 10:20, 12:15
- d. 10:00, 9:40

**11. What should you do for this problem?**

If it cost 50 cents per hour to rent roller skates, what is the cost of using the skates from 1:00p.m. to 3:00p.m.?

- a. Subtract, then multiply
- b. Subtract, then divide
- c. Add, then divide
- d. Multiply only

**12. Which number sentence is correct?**

Charlie's dog weighs 6 more pounds than Mario's dog.

- a. The weight of Charlie's dog = 6 + weight of Mario's dog
- b. The weight of Charlie's dog + 6 = weight of Mario's dog
- c. The weight of Charlie's dog + weight of Mario's dog = 6
- d. The weight of Charlie's dog = 6

**END**