



Name _____ Class _____ Date _____

1

Which operation would you use to solve this problem?

Jerry has 19 baseball cards. Mike has 34 baseball cards. How many more baseball cards does Mike have than Jerry?

- A addition
- B subtraction
- C multiplication
- D division



2

Which operation would you use to solve this problem?

There are 100 seats in the lunchroom. 48 seats are filled with students. How many seats are left in the lunchroom?

- A division
- B multiplication
- C addition
- D subtraction



3

Which operation would you use to solve this problem?

Susie walked 7 miles on Tuesday. On Thursday, she walked 3 miles. How many more miles did Susie walk on Tuesday?

4

Which operation would you use to solve this problem?

Deanna's birthday money totaled \$50.00. She went to the movies and spent \$12.99. How much money did she have left?

5



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the \$25.00 she gave the cashier.

- A subtraction
- B addition
- C multiplication
- D division



10

The Johnson family is going on a camping trip. They bought a tent for \$65.00, a camp stove for \$21.95, and an ice chest for \$11.50. How much did they spend on camping supplies all together?

- A $\$65 + \$21.95 + \$11.50 = \98.45
- B $\$65 - \$21.95 - \$11.50 = \31.55
- C $\$65 \times \$21.95 \times \$11.50 = \$16,407.63$
- D $\$65 \times \$21.95 \div \$11.50 = \124.07



9

Which operation would you use to solve this problem?

Keri is having a birthday party. She sent out invitations to 13 boys and 15 girls. How many people are invited to Keri's party?

- A subtraction
- B addition
- C multiplication
- D division





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