



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?

- A division
- B multiplication



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?

- A subtraction
- B addition



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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 division
- B multiplication
- C subtraction
- D addition



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



- 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



ANSWER KEY

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



(b)

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



(d)

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?

- A division
- B multiplication
- C subtraction



(c)

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?

- A subtraction
- B addition
- C multiplication



(a)



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



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



(b)

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



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

(a)