Two-Step Word Problems

Grade 3 Math Worksheet

Name _____ Date _____

Circle the answer, or write the answer on the line.

1. Ravi has 45 tickets. He plays 3 games that cost 9 tickets each. How many tickets are left?

_____

2. A library has 90 books. Students borrow 8 books a day for 5 days. How many books are still there?

_____

3. This array shows the toy cars in a shop. The shop sells 20 cars. How many toy cars are left?



28 54 34 74

4. A team scores 7 points in each of 5 rounds. Then it loses 6 points. What is the final score?

29 41 6 35

5. What is (6 × 9) − 8?

6 46 54 62

6. Eva has 50 stamps. She buys 3 packs of 6 stamps. Which equation finds c, the stamps she has now?

c = 50 − (3 × 6) c = 50 + 3 + 6 c = (50 + 3) × 6 c = 50 + (3 × 6)

7. Sara walks 4 laps each day for 8 days. Her goal is 40 laps. How many more laps does she need?

_____

8. What is 40 − (3 × 7)?

19 21 18 61

9. 36 children ride in 4 vans, the same number in each. Then 2 more get in each van. Which two steps solve it?

multiply, then add divide, then subtract add, then divide divide, then add

10. Workers put 56 chairs in 7 equal rows. Then they take 3 chairs from each row. How many chairs are in each row now?

11 5 8 53

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Answer Key - Grade 3 Math Worksheet

Circle the answer, or write the answer on the line.

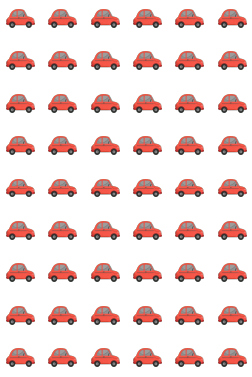
1. Ravi has 45 tickets. He plays 3 games that cost 9 tickets each. How many tickets are left?

18

2. A library has 90 books. Students borrow 8 books a day for 5 days. How many books are still there?

50

3. This array shows the toy cars in a shop. The shop sells 20 cars. How many toy cars are left?



28 54 (34) 74

4. A team scores 7 points in each of 5 rounds. Then it loses 6 points. What is the final score?

(29) 41 6 35

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8

8. What is 40 − (3 × 7)?

(19) 21 18 61

9. 36 children ride in 4 vans, the same number in each. Then 2 more get in each van. Which two steps solve it?

multiply, then add divide, then subtract add, then divide (divide, then add)

10. Workers put 56 chairs in 7 equal rows. Then they take 3 chairs from each row. How many chairs are in each row now?

11 (5) 8 53