

Two-Step Word Problems

Challenge Cards



Two-Step Word Problems

1. Becky runs 4 miles. Jon runs half as many. How many miles do they run altogether?



Two-Step Word Problems

2. Joe has \$80 to give away. He gives \$30 to a charity. He spends the rest on gifts for his family. If he buys 5 gifts, how much does each gift cost?



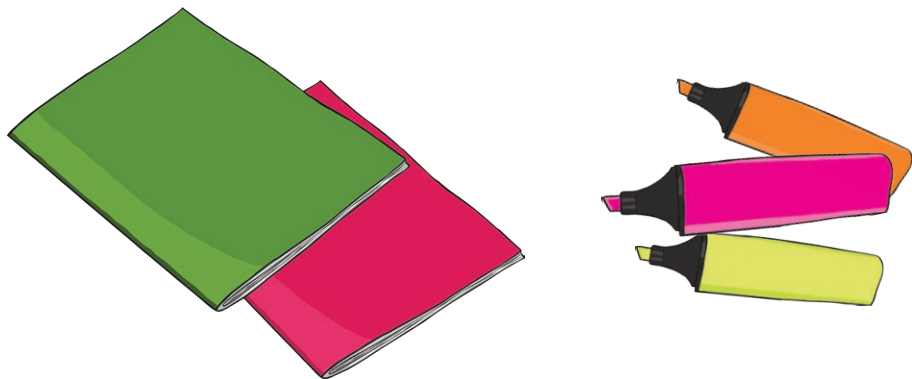
Two-Step Word Problems

3. Cheryl danced for 20 minutes on Monday and 10 minutes on Tuesday. She danced half that amount on Wednesday. How many minutes did she dance on Wednesday?



Two-Step Word Problems

4. Mikey bought 3 highlighters and 2 notebooks. He bought twice as many pencils as notebooks. How many items did he buy altogether?



Two-Step Word Problems

5. Mom baked 2 dozen cookies and 4 cakes. How many sweets did she bake?



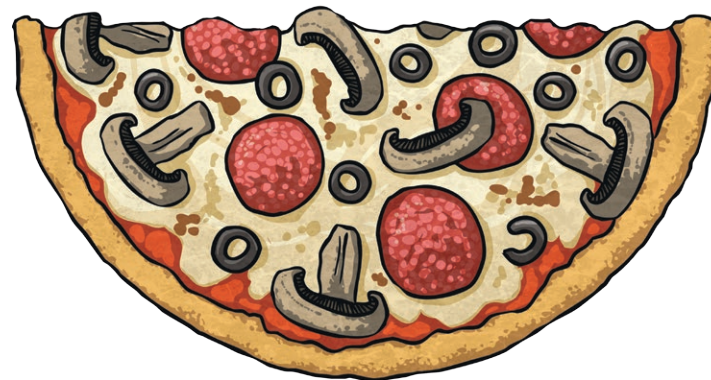
Two-Step Word Problems

6. Tony eats 2 cookies. Lil eats twice as many. How many cookies do they eat in all?



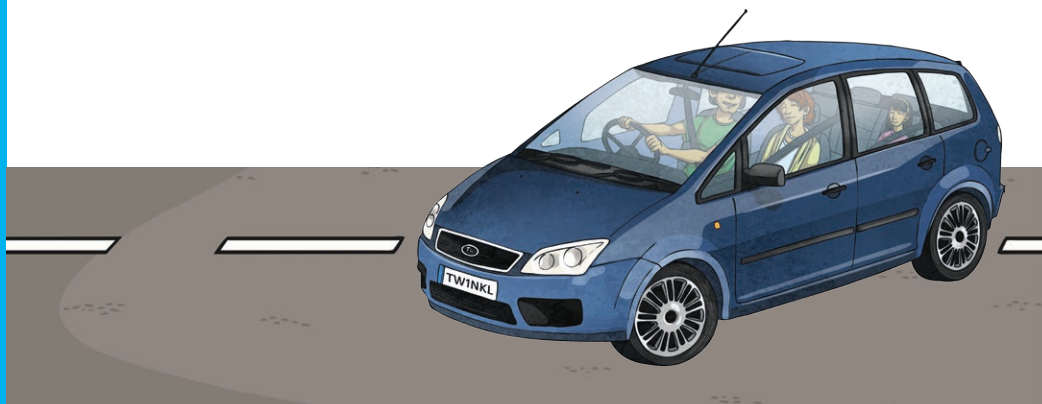
Two-Step Word Problems

7. Catherine throws a pizza party. Each pizza has 8 slices. Catherine bought enough slices for each guest to have 2 pieces. She invited 12 guests. How many pizzas did she buy?



Two-Step Word Problems

8. Ronald drove 345 miles on Monday, 218 miles on Tuesday, and 110 miles on Wednesday. How many miles did he drive in all?



Two-Step Word Problems

9. The Smiths are driving 527 miles to their vacation spot. They drive 119 miles on the first day and 65 miles on the second day. How many miles do they need to drive on the third day to finish their trip?



Two-Step Word Problems

10. Tommy is raising money for his favorite charity. He raised \$406 in February, \$218 in March, and \$339 in April. How much money did he raise in the 3 months?



Two-Step Word Problems

11. Bob has 12 baseball cards. Jill has half as many. How many cards do Bob and Jill have together?



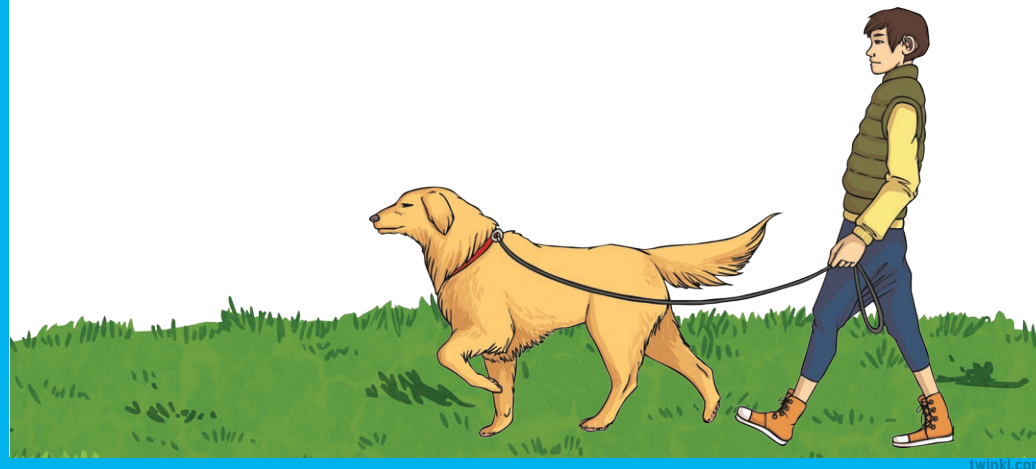
Two-Step Word Problems

12. Vivian is making bouquets. She has 60 flowers. She has 5 types of flowers to use. Each bouquet has the same amount of flowers. She makes 6 bouquets. How many of each type of flower will be in each bouquet?



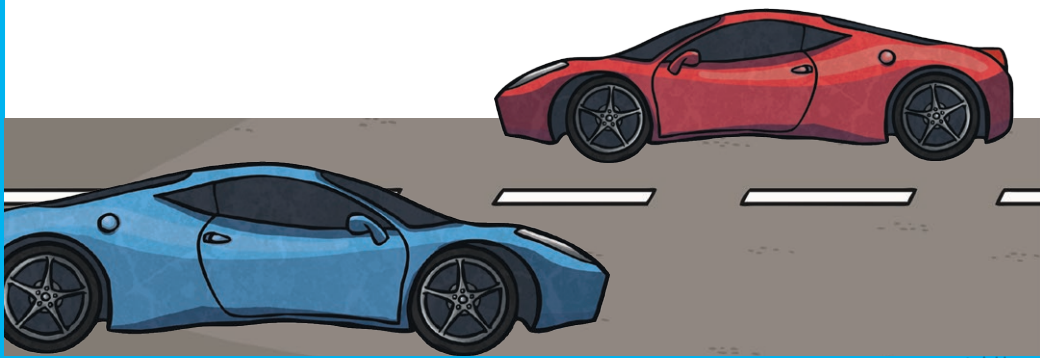
Two-Step Word Problems

13. Rusty earns \$7 a week for taking out the trash. He also earned a total of \$12 for walking the dog. How much money will he have after 5 weeks?



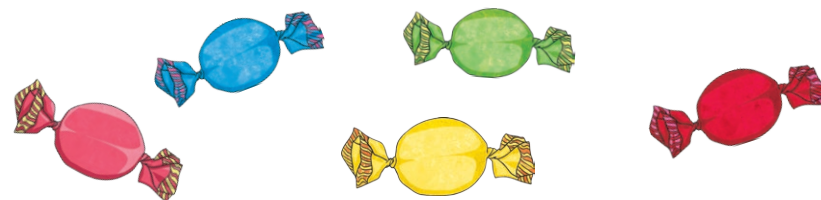
Two-Step Word Problems

14. Armand saw 14 red cars on the street. He saw two times as many blue cars. How many cars did he see in all?



Two-Step Word Problems

15. Becky is sharing a bag of candy with her friends. She has 50 pieces to share. There are the same number of each type of candy in the bag. She has watermelon, cherry, lime, lemon, and bubblegum flavored candies. If she gives the candy to 2 friends, how many of each type of candy will each friend get?



Two-Step Word Problems

16. Phil saw 3 red birds and 5 times as many blue birds. How many birds did he see in all?



Two-Step Word Problems

17. Joann was giving away gifts to her classmates. She had 30 gifts to share. She gave 24 to the students in her class. She gave the remaining gifts to her 2 teachers. How many gifts did each teacher get?



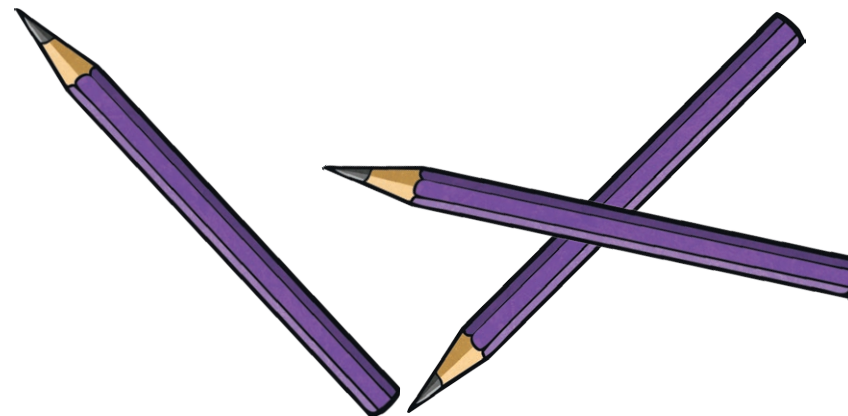
Two-Step Word Problems

18. Audri made 5 free throws. Cara made three times as many. How many free throws did the girls make in all?



Two-Step Word Problems

19. Wyatt has 18 pencils. He gives 3 away. He shares the rest with 5 friends. How many pencils will each friend get?



Two-Step Word Problems

20. The table shows how many miles Bill biked this week. How many more miles did Bill bike on Monday and Tuesday together than on Friday?



Monday	15 Miles
Tuesday	9 Miles
Wednesday	8 Miles
Thursday	5 Miles
Friday	18 Miles

Two-Step Word Problems

Answers

- | | | |
|---------------|--------------------|--------------------|
| 1. 6 miles | 8. 673 miles | 15. 5 of each type |
| 2. \$10 | 9. 343 miles | 16. 18 birds |
| 3. 15 minutes | 10. \$963 | 17. 3 gifts |
| 4. 9 items | 11. 18 cards | 18. 20 free throws |
| 5. 28 sweets | 12. 2 of each type | 19. 3 pencils |
| 6. 6 cookies | 13. \$47 | 20. 6 miles |
| 7. 3 pizzas | 14. 42 cars | |

Two-Step Word Problems

Two-Step Word Problems