

Grade 4 Addition Word Problems — Mixed Practice

Directions: Read each problem carefully. Show your work and write your answer clearly.

1. A school library has 2,485 fiction books and 1,736 nonfiction books. How many books does the library have altogether?
2. Emma collected 1,275 stickers in one year and 968 stickers the next year. How many stickers did she collect in all?
3. A bakery sold 2,350 rolls in the morning and 1,875 rolls in the afternoon. How many rolls did the bakery sell that day?
4. A farmer harvested 3,426 apples from one orchard and 2,587 apples from another orchard. How many apples did the farmer harvest altogether?
5. A stadium had 4,275 people at a morning event and 3,648 people at an afternoon event. How many people attended the two events altogether?
6. Noah saved \$245 in January, \$175 in February, and \$320 in March. How much money did Noah save during the three months?
7. A school ordered 1,845 pencils, 2,275 erasers, and 1,390 notebooks. How many supplies did the school order altogether?
8. A wildlife center recorded 1,286 visitors in June and 2,459 visitors in July. How many visitors came during these two months?
9. Mia ran 2,375 meters on Saturday and 1,825 meters on Sunday. How many meters did she run altogether?
10. A grocery store received 3,275 cans on Monday and 2,846 cans on Tuesday. On Wednesday, it received another 1,925 cans. How many cans did the store receive in all?
11. A town planted 1,875 trees in the spring and 2,425 trees in the fall. The town plans to plant 1,500 more trees next year. How many trees will have been planted altogether after next year's planting?
12. A museum had 2,685 visitors on Friday and 3,475 visitors on Saturday. On Sunday, 1,940 people visited. How many visitors did the museum have over the three days?

13. Liam's family drove 1,275 miles during their summer vacation. They drove another 865 miles while visiting relatives afterward. How many miles did they drive altogether?
14. A school raised \$2,475 from a spring fair and \$3,625 from a fall fair. The students then raised another \$1,250 through a donation drive. How much money did they raise altogether?
15. A factory produced 4,275 toys in January, 3,860 toys in February, and 4,125 toys in March. How many toys did the factory produce during the three months?
16. Sarah is organizing books for a classroom. She has 1,286 science books, 1,475 history books, and 968 art books. How many books does she have altogether?
17. A concert hall has 5,250 seats. On Friday, 4,385 tickets were sold. On Saturday, 725 more tickets were sold than on Friday. How many tickets were sold on Friday and Saturday altogether?
18. A city recycling center collected 2,475 pounds of paper in one week, 1,865 pounds the next week, and 2,735 pounds the following week. How many pounds of paper were collected in total?
19. A sports store sold 1,275 basketballs, 968 soccer balls, and 1,456 footballs during a special sale. How many balls did the store sell altogether?
20. A school district has 2,475 students in elementary schools, 1,986 students in middle schools, and 2,325 students in high schools. How many students are in the district altogether?

ANSWER KEY

1. 4,221
2. 2,243
3. 4,225
4. 6,013
5. 7,923

6. \$740
7. 5,510
8. 3,745
9. 4,200 meters
10. 8,046 cans
11. 5,800 trees
12. 8,100 visitors
13. 2,140 miles
14. \$7,350
15. 12,260 toys
16. 3,729 books
17. 9,495 tickets

Saturday: $4,385 + 725 = 5,110$; total = $4,385 + 5,110 = 9,495$.

18. 7,075 pounds
 19. 3,699 balls
 20. 6,786 students
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TEACHER NOTES

Skill Focus:

Adding whole numbers up to the thousands; solving one-step and multi-step addition word problems; identifying relevant information.

Difficulty Level:

Medium to Advanced

Recommended Grade:

Grade 4

Estimated Completion Time:

30–40 minutes

Learning Objective:

Students will solve real-world addition problems accurately by

identifying key information, adding multi-digit whole numbers, and applying addition to one-step and multi-step situations.