



Solve each problem.

Answers

- 1) At the school's book fair Tom bought three adventure books and twenty-seven mystery books. If seven of the books were used, how many new books did he buy?
- 2) For Halloween Janet and her sister combined the candy they received. Janet had twenty-one pieces of candy while her sister had six. If they ate eight pieces the first night, how many pieces do they have left?
- 3) The school cafeteria ordered twenty-nine red apples and twenty-six green apples for student's lunches. But, if only forty-seven students wanted fruit, how many extra did the cafeteria end up with?
- 4) Frank started his own lawn mowing business. In the spring he made twenty-four dollars mowing lawns and in the summer he made twenty-five dollars. If he had to spend forty dollars buying supplies, how much money did he end up with?
- 5) A waiter at 'The Greasy Spoon' restaurant had thirty-one customers to wait on. During the lunch rush he added another twenty-five customers. If forty-six of the customers didn't leave him a tip, how many customers did leave a tip?
- 6) Nancy had twenty-nine math problems and seven science problems for homework. If she finished fifteen of the problems at school, how many problems did she have to do for homework?
- 7) There were two girls and thirty-eight boys trying out for the school's basketball team. If only eighteen of them got called back, how many students didn't make the cut?
- 8) Paul was trying to expand his game collection. He bought forty-nine games from a friend and bought four more at a garage sale. If sixteen of the games didn't work, how many good games did he end up with?
- 9) Robin and her mom were picking carrots from their garden. Robin picked twenty-nine and her mother picked twenty-six. If only thirty-nine of the carrots were good, how many bad carrots did they have?
- 10) Olivia bought two coloring books. One had eleven pictures and the other had twenty-five. After one week she had already colored fifteen of the pictures. How many pictures does she still have to color?

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Answers

1. 23
2. 19
3. 8
4. 9
5. 10
6. 21
7. 22
8. 37
9. 16
10. 21



Solve each problem.

Answers

19	10	8	16	21
37	22	21	9	23

- 1) At the school's book fair Tom bought 3 adventure books and 27 mystery books. If 7 of the books were used, how many new books did he buy?
- 2) For Halloween Janet and her sister combined the candy they received. Janet had 21 pieces of candy while her sister had 6. If they ate 8 pieces the first night, how many pieces do they have left?
- 3) The school cafeteria ordered 29 red apples and 26 green apples for student's lunches. But, if only 47 students wanted fruit, how many extra did the cafeteria end up with?
- 4) Frank started his own lawn mowing business. In the spring he made 24 dollars mowing lawns and in the summer he made 25 dollars. If he had to spend 40 dollars buying supplies, how much money did he end up with?
- 5) A waiter at 'The Greasy Spoon' restaurant had 31 customers to wait on. During the lunch rush he added another 25 customers. If 46 of the customers didn't leave him a tip, how many customers did leave a tip?
- 6) Nancy had 29 math problems and 7 science problems for homework. If she finished 15 of the problems at school, how many problems did she have to do for homework?
- 7) There were 2 girls and 38 boys trying out for the school's basketball team. If only 18 of them got called back, how many students didn't make the cut?
- 8) Paul was trying to expand his game collection. He bought 49 games from a friend and bought 4 more at a garage sale. If 16 of the games didn't work, how many good games did he end up with?
- 9) Robin and her mom were picking carrots from their garden. Robin picked 29 and her mother picked 26. If only 39 of the carrots were good, how many bad carrots did they have?
- 10) Olivia bought two coloring books. One had 11 pictures and the other had 25. After one week she had already colored 15 of the pictures. How many pictures does she still have to color?

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