

**Solve each problem.****Answers**

- 1) Isabel bought 7 boxes of candy on sale. Since each box had 8 pieces of candy inside of it, she decide to give Kaleb 25 pieces. How many pieces of candy would Isabel have left after giving Kaleb his pieces?
- 2) On the home screen of Robin's tablet she had 9 rows of apps with 9 apps on each row. If she deleted 30 apps, how many would she have left on her home screen?
- 3) For a project, a builder purchased 7 boxes of bolts with each box containing 10 bolts. He ended up finishing the project 7 days early and with 3 bolts left over. How many bolts did he use for the project?
- 4) Mike was selling drawings for \$3 each. For every 5 drawings he sold, he had to use \$2 in art supplies to make them. How much profit would he make if he sold 5 drawings?
- 5) For the science fair Maria wanted to see how many minutes of videos she watched were ads. She watched 9 videos with each video lasting 10 minutes. After watching the videos she calculated that she had watched 4 minutes of ads over all the videos. How many minutes were not ads?
- 6) John has a job mowing lawns around his neighborhood. Each month he spends \$28 on gas and mowes 6 lawns (charging \$10 per lawn mowed). How much profit does John earn each month?
- 7) To earn some extra money Rachel started selling handmade bracelets. She spent 2 dollars on supplies and began selling them for \$2 each. She sold 7 before running out of supplies. How much of what she earned was profit?
- 8) At the book store they were offering a deal where you get \$7 off when you purchase 8 books. If Haley bought 8 books and each book cost \$8, how much would her final price be?
- 9) A pet store kept their hamsters in cages with 6 per cage. For their Christmas sale they put out 9 cages and end up selling all but 10 hamsters. How many hamsters did they sell during their Christmas sale?
- 10) A chef bought 8 bags of apples for \$34. Each bag had nine apples, but he had to throw away 14 apples because they were rotten. How many good apples did the chef end up with?

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1. **31**
2. **51**
3. **67**
4. **13**
5. **86**
6. **32**
7. **12**
8. **57**
9. **44**
10. **58**



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