



Use subtraction to solve each problem.

Answers

- 1) Maria was uploading photos to Facebook. She uploaded 1,788 pics into 3 different albums. If she put 414 pics in the first album and 538 in the second album, how many pictures did she put in the third album?
- 2) Janet's school has 1,208 students in 3rd, 4th and 5th grade. If 180 of the students are in 4th grade and 545 are in 5th grade, how many students are in 3rd grade?
- 3) Three classes were trying to raise 1,578 dollars for new science equipment. If class A earned 757 dollars and class B earned 231 dollars, how much money does class C need to earn to meet their goal?
- 4) A store sold mushroom, chicken and tomato soup. If they had 1,434 cans total, with 394 cans of mushroom soup and 294 cans of tomato soup, how many cans of chicken soup did they have?
- 5) A donation center was trying to get a total of 1,172 cans. If they received 626 cans the first day and another 329 the second day, how many more cans did they need to get to reach their goal?
- 6) A video rental machine had 1,554 movies total. If there were 725 movies rented on Friday and 661 rented on Saturday, how many movies would be left in the machine?
- 7) A magazine had 1,771 subscribers. If they lost 747 subscribers in January and 124 more in February, how many subscribers did they have left?
- 8) The combined weight of three gorillas was 1,682 pounds. If gorilla A weighed 214 pounds and gorilla B weighed 620 pounds, how much did gorilla C weigh?
- 9) A car dealer had 1,448 of last years cars in stock they needed to sell. They sold 478 the first week and 196 the second week. How many cars did they have left to sell after the first and second week?
- 10) In a math book, there were 1,440 problems in the first three chapters. If chapter one has 389 problems and chapter two has 855 problems, how many problems are there in chapter three?

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7. _____
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10. _____



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Answers

1. 836
2. 483
3. 590
4. 746
5. 217
6. 168
7. 900
8. 848
9. 774
10. 196



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