



Use subtraction to solve each problem.

Answers

- 1) In a math book, there were 825 problems in the first three chapters. If chapter one has 110 problems and chapter two has 498 problems, how many problems are there in chapter three?
- 2) Three classes were trying to raise 1,914 dollars for new science equipment. If class A earned 398 dollars and class B earned 833 dollars, how much money does class C need to earn to meet their goal?
- 3) A grocery store ordered 1,909 bottles soda. If they sold 431 bottles of on Tuesday and another 894 bottles on Wednesday, how many bottles do they have left?
- 4) Faye's school has 1,718 students in 3rd, 4th and 5th grade. If 421 of the students are in 4th grade and 677 are in 5th grade, how many students are in 3rd grade?
- 5) At the dog show there were 1,270 guests total. If there were 553 guests on Friday and another 464 on Sunday, how many people went to the dog show on the last day?
- 6) Henry's favorite book trilogy had 1,922 pages total. If the first book was 712 pages and the last book was 540 pages, how many pages was the second book?
- 7) For the football game a vendor popped 1,473 bags of popcorn. If he sold 436 bags before the game and 729 during the game, how many bags does he still have to sell?
- 8) A shipping company had 1,199 boxes to ship out. If they sent out 670 in the morning and 257 in the afternoon, how many would they need to ship out that night to have shipped all the boxes?
- 9) A cookie company baked 1,401 cookies for their annual bake sale. If they sold 716 of them in the first hour and 172 more the rest of the day, how many cookies did they have left?
- 10) For a pie eating contest, the carnival bought 2,098 pies. If there were 453 pies eaten in round 1 and 843 more eaten in round 2, how many pies were left?

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____



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Answers

1. 217
2. 683
3. 584
4. 620
5. 253
6. 670
7. 308
8. 272
9. 513
10. 802