

**Use subtraction to solve each problem.****Answers**

- 1) A store sold mushroom, chicken and tomato soup. If they had 1,841 cans total, with 432 cans of mushroom soup and 715 cans of tomato soup, how many cans of chicken soup did they have?
- 2) For a pie eating contest, the carnival bought 1,863 pies. If there were 894 pies eaten in round 1 and 668 more eaten in round 2, how many pies were left?
- 3) In a trivia game there are 1,783 points that can be earned. If Team A scored 819 points and Team B scored 230 points, how many points did Team C score?
- 4) Vanessa had to hand out 1,352 flyers for her job. She handed out 406 in her first hour and 224 the second hour. How many flyers did she have to give away after the first two hours?
- 5) Tom had 2,196 dollars in his bank account. If he took out 803 to buy some games and another 853 for new clothes how much money is left in his account?
- 6) Three classes were trying to raise 1,493 dollars for new science equipment. If class A earned 448 dollars and class B earned 766 dollars, how much money does class C need to earn to meet their goal?
- 7) Billy's class was trying to collect 1,748 cans total. In the first month they collected 407 cans and in the next month they collected 668. How many more cans do they need to collect?
- 8) Over the summer Paul earned 1,387 dollars doing lawn care (mowing, weed eating and weed spraying). If he earned 642 dollars weed eating and 523 dollars mowing lawns, how much money did he earn with his weed spraying?
- 9) The combined weight of three gorillas was 1,904 pounds. If gorilla A weighed 890 pounds and gorilla B weighed 896 pounds, how much did gorilla C weigh?
- 10) While playing his favorite video game Roger scored 1,328 points. If he had scored 208 points in round 1 and 267 in round 2, how many points did he score in round 3?

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|---|----------------|
| 1) A store sold mushroom, chicken and tomato soup. If they had 1,841 cans total, with 432 cans of mushroom soup and 715 cans of tomato soup, how many cans of chicken soup did they have?                                   | 1. <u>694</u>  |
| 2) For a pie eating contest, the carnival bought 1,863 pies. If there were 894 pies eaten in round 1 and 668 more eaten in round 2, how many pies were left?  | 2. <u>301</u>  |
| 3) In a trivia game there are 1,783 points that can be earned. If Team A scored 819 points and Team B scored 230 points, how many points did Team C score?  | 3. <u>734</u>  |
| 4) Vanessa had to hand out 1,352 flyers for her job. She handed out 406 in her first hour and 224 the second hour. How many flyers did she have to give away after the first two hours?                                     | 4. <u>722</u>  |
| 5) Tom had 2,196 dollars in his bank account. If he took out 803 to buy some games and another 853 for new clothes how much money is left in his account?   | 5. <u>540</u>  |
| 6) Three classes were trying to raise 1,493 dollars for new science equipment. If class A earned 448 dollars and class B earned 766 dollars, how much money does class C need to earn to meet their goal?                   | 6. <u>279</u>  |
| 7) Billy's class was trying to collect 1,748 cans total. In the first month they collected 407 cans and in the next month they collected 668. How many more cans do they need to collect?                                   | 7. <u>673</u>  |
| 8) Over the summer Paul earned 1,387 dollars doing lawn care (mowing, weed eating and weed spraying). If he earned 642 dollars weed eating and 523 dollars mowing lawns, how much money did he earn with his weed spraying? | 8. <u>222</u>  |
| 9) The combined weight of three gorillas was 1,904 pounds. If gorilla A weighed 890 pounds and gorilla B weighed 896 pounds, how much did gorilla C weigh?  | 9. <u>118</u>  |
| 10) While playing his favorite video game Roger scored 1,328 points. If he had scored 208 points in round 1 and 267 in round 2, how many points did he score in round 3?  | 10. <u>853</u> |