Use subtraction to solve each problem.

1) A grocery store ordered 1,018 bottles soda. If they sold 475 bottles of on Tuesday and another 232 bottles on Wednesday, how many bottles do they have left?

1. _____

2. _____

2) In one season a farmer picked 1,471 potatoes. If 616 of them were bad and he sold another 705 of them, how many did he have left?

3. _____

3) At the dog show there were 1,746 guests total. If there were 543 guests on Friday and another 806 on Sunday, how many people went to the dog show on the last day?

4. _____

5. _____

4) An apple orchard was split into three sections with 1,718 trees total. If the first section had 446 trees and the second section had 882 trees, how many trees were in the third section?

6. _____

7. _____

5) In a math book, there were 1,019 problems in the first three chapters. If chapter one has 588 problems and chapter two has 328 problems, how many problems are there in chapter three?

8. _____

9. _____

6) For a New Year's party, a company inflated 1,741 balloons. During the night 760 of the balloons were popped and another 196 floated away. How many balloons were left at the end of the night?

10. _____

7) On her mp3 player, Nancy had 997 songs. If she deleted 519 songs on Monday and another 329 on Tuesday, how many songs would she have left?

8) A store sold mushroom, chicken and tomato soup. If they had 1,393 cans total, with 135 cans of mushroom soup and 558 cans of tomato soup, how many cans of chicken soup did they have?

9) George's class was trying to collect 750 cans total. In the first month they collected 125 cans and in the next month they collected 352. How many more cans do they need to collect?

10) While building a house an architect used 1,499 nails. If he used 177 nails on the first floor and 471 on the roof, how many nails did he use in other places?

Math

Name: **Answer Key**

Use subtraction to solve each problem.

Answers

1) A grocery store ordered 1,018 bottles soda. If they sold 475 bottles of on Tuesday and another 232 bottles on Wednesday, how many bottles do they have left?

1. ___**311**___

2) In one season a farmer picked 1,471 potatoes. If 616 of them were bad and he sold another 705 of them, how many did he have left?

2. ___**150**___

3. ___**397**___

3) At the dog show there were 1,746 guests total. If there were 543 guests on Friday and another 806 on Sunday, how many people went to the dog show on the last day?

4. ___**390**___

5. ___**103**___

4) An apple orchard was split into three sections with 1,718 trees total. If the first section had 446 trees and the second section had 882 trees, how many trees were in the third section?

6. ___**785**___

7. ___**149**___

5) In a math book, there were 1,019 problems in the first three chapters. If chapter one has 588 problems and chapter two has 328 problems, how many problems are there in chapter three?

8. ___**700**___

9. ___**273**___

6) For a New Year's party, a company inflated 1,741 balloons. During the night 760 of the balloons were popped and another 196 floated away. How many balloons were left at the end of the night?

10. ___**851**___

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1-10	90	80	70	60	50	40	30	20	10	0

Math

Use subtraction to solve each problem.

397	700	851	785	311
149	273	150	390	103

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

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