**Use subtraction to solve each problem.**

**Answers**

1) For a New Year's party, a company inflated 1,586 balloons. During the night 794 of the balloons were popped and another 613 floated away. How many balloons were left at the end of the night?

2) An ice cream truck had 1,870 ice cream cones in stock. They sold 828 cones on Saturday and 719 more on Sunday. How many cones did the ice cream shop have left?

3) A football stadium had 1,296 people in the stands. If 271 people left in the first quarter and another 701 left in the second quarter, how many people were left in the stadium?

4) An aquarium at the zoo had 1,539 fish in it. If 505 of the fish were placed in a smaller tank and another 226 were placed in a larger tank, how many fish would be left?

5) In a trivia game there are 1,036 points that can be earned. If Team A scored 366 points and Team B scored 213 points, how many points did Team C score?

6) Over the summer Adam earned 1,391 dollars doing lawn care (mowing, weed eating and weed spraying). If he earned 489 dollars weed eating and 276 dollars mowing lawns, how much money did he earn with his weed spraying?

7) Together three friends collected 1,070 cans for recycling. If the first friend picked up 148 cans and the third friend picked up 765 cans, how many cans did the second friend pick up?

8) Roger had 1,162 tickets he had won at the arcade. If he spent 284 tickets on candy and another 277 tickets on 'Crazy Goo', how many tickets did he have left?

9) For the football game a vendor popped 1,223 bags of popcorn. If he sold 646 bags before the game and 322 during the game, how many bags does he still have to sell?

10) While playing his favorite video game Billy scored 1,214 points. If he had scored 457 points in round 1 and 238 in round 2, how many points did he score in round 3?

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

**Math**

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**Answers**

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1. **179**
2. **323**
3. **324**
4. **808**
5. **457**
6. **626**
7. **157**
8. **601**
9. **255**
10. **519**