

Date:

Name:

Grade:

Solve the Word Problem

- 1) A bakery made 624 cupcakes for a festival. They sold 378 cupcakes on the first day. How many cupcakes were left? If they baked an additional 142 cupcakes for the second day, what was the total number of cupcakes they had then?

- 2) The combined weight of two packages is 872 grams. If one package weighs 387 grams, what is the weight of the other package? If 94 grams are removed from the second package, what will its new weight be?

- 3) A farmer had 743 oranges. After selling 428 oranges at the market, how many oranges remained? If the farmer harvested 156 additional oranges the next day, what was the total number of oranges they had then?

- 4) The total number of pages in two books is 634. If one book has 287 pages, how many pages does the other book have? If a student has read 195 pages of the second book, how many pages are left for them to read?

- 5) A store started with 538 pens. Customers purchased 267 pens. How many pens were left? After receiving a shipment of 183 additional pens, what was the total number of pens in stock?