

Date:

Name:

Grade:

Solve the Word Problem

- 1) The total amount of money in Olivia's and Noah's savings accounts is \$548. If Olivia has \$312, how much does Noah have? If Noah spends \$86 on a new skateboard, how much will be left in his account?

- 2) A container is filled with 725 ml of water. If 318 ml evaporates, how much water remains? If an additional 156 ml of water is added to the container, what is the total amount of water now?

- 3) The combined total of red and blue marbles in a jar is 368. If there are 215 red marbles, how many blue marbles are there? After 47 blue marbles are taken away, how many blue marbles remain?

- 4) A store had 936 pencils in stock. After selling 487 pencils, how many were left? If they received a shipment with 134 additional pencils, what was the total number of pencils they had then?

- 5) The sum of money Lucas and Emma saved is \$267. If Lucas saved \$128, how much did Emma save? If Emma spends \$57 on a gift, how much money will she have left?