Name :_____ **Date:**_____

Mathematics

Adding without Regrouping Word Problems

Directions : Read each question carefully then solve the problem.

1. There are 175 frogs in a pond and 23 frogs in another pond . How many frogs in all?

   There are _____ *frogs in all.*

2. In a baseball game 258 adult tickets and 120 children tickets were sold . How many tickets are sold altogether?

   There are _____ *tickets sold altogether.*

3. There are 165 girls and 124 boys on a school trip. How many students in all?

   There are _____ *students on the trip.*

4. Nathan counts 541 cars going to school . He counts 448 cars coming back home. How many cars does he count in total ?

   He counts _____*cars in total.*

LIVEWORKSHEETS