

Use quantity and unit (inches, feet, meters, ounces, pounds, kg, cups, liters, etc. as appropriate when needed).

Gus and Ari each built a tower of blocks Gus's tower was _____ high. Ari's tower was _____ high. If Ari stacked her tower on top of Gus's tower how high would the stack be? _____
Add Subtract Multiply Divide Explain

Maria's backpack weighed _____. Perry's back pack weighed _____ more than Maria's? How much did Perry's backpack weigh? _____
Add Subtract Multiply Divide Explain

Able's aquarium holds _____ of water. Hannah's aquarium holds _____. What is the total amount of water in both aquariums? _____
Add Subtract Multiply Divide Explain

Anescia earned \$_____ an hour babysitting. How much money did she make babysitting for _____ hours? _____
Add Subtract Multiply Divide Explain

Terriana weighed _____ when she was two. She has gained _____ since she was two. How much does she weigh now? _____
Add Subtract Multiply Divide Explain

Petra drove _____ miles on Monday and _____ miles on Tuesday. How many total miles did she drive? _____
Add Subtract Multiply Divide Explain

Liesl decided to divide the apples between Derek and Phil? She gave them each _____ apples. How many apples were there all together? _____
Add Subtract Multiply Divide Explain

Phil said; "If you subtract your _____ points from my points I will have _____ points left." How many points did Phil start with? _____
Add Subtract Multiply Divide Explain