

Solve the following word problems.



<p>1. Keran and Chayse counted the pennies they have been saving for a few years. Keran has 52 781 pennies and Chayse has 58 972 pennies. How many pennies do they have altogether?</p>	<p>Which operation do we use? Add Subtract Multiply Divide Answer = _____</p>
<p>2. A baseball team gave away free hats to 10 917 fans. There were 13 786 people at the game. How many fans did not get a free hat?</p>	<p>Which operation do we use? Add Subtract Multiply Divide Answer = _____</p>
<p>3. School fun day was a success. The school sold 99 tickets and each ticket was good for 2 rides. How many rides did the school sell?</p>	<p>Which operation do we use? Add Subtract Multiply Divide Answer = _____</p>
<p>4. The tuck shop planned to bake 3 brownies for every student in the school. If there are 715 students, how many brownies does the cafeteria need to bake?</p>	<p>Which operation do we use? Add Subtract Multiply Divide Answer = _____</p>
<p>5. Seven boys cut lawns over the weekend. They made \$56. How much will each boy get if the money is shared equally among them?</p>	<p>Which operation do we use? Add Subtract Multiply Divide Answer = _____</p>

