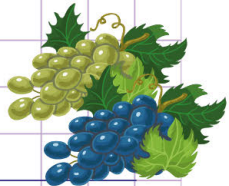


Name: Class:

Subtract numbers up to five digits: word problems

1. This year, Mr Smith had a great harvest. He harvested a total of 69,726 grapes from his grape farm. Out of these grapes, 29,926 were red and the rest were green. How many green grapes did he harvest?



2. Jerry had 8,756 pennies in his piggy bank. He spent 7,867. How many pennies does he have now in his piggy bank?



3. Mike owns a bookshop with a total of 2,621 books in it. His friend John also owns a bookshop with a total of 4,934 books. How many books does John have in his bookshop more than Mike?



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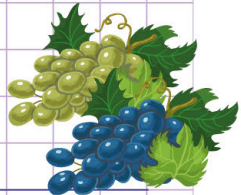
Subtract numbers up to five digits: word problems

1. This year, Mr Smith had a great harvest. He harvested a total of 69,726 grapes from his grape farm. Out of these grapes, 29,926 were red and the rest were green. How many green grapes did he harvest?

To solve this problem, we have to subtract the number of red grapes from the total number of harvested grapes.

$$\begin{array}{r} 69,726 \\ - 29,926 \\ \hline 39,800 \end{array}$$

So, he harvested 39,800 green grapes.



2. Jerry had 8,756 pennies in his piggy bank. He spent 7,867. How many pennies does he have now in his piggy bank?

To solve this problem, let's subtract the amount of pennies he spent from the total amount he had in the piggy bank.

$$\begin{array}{r} 8,756 \\ - 7,867 \\ \hline 889 \end{array}$$

Therefore, Jerry has 889 pennies in his piggy bank now.



3. Mike owns a bookshop with a total of 2,621 books in it. His friend John also owns a bookshop with a total of 4,934 books. How many books does John have in his bookshop more than Mike?

To solve this problem, we have to subtract the total number of books Mike has from the total number of books John has

$$\begin{array}{r} 4,934 \\ - 2,621 \\ \hline 2,313 \end{array}$$

Therefore, John has 2,313 more books in his book shop than Mike.

