

Name: ..... Class: .....

Subtract numbers up to seven digits: word problems

1. Kenneth has \$ 1,000,000 in his bank account. If he spends \$ 44,928 to buy a car for his wife. How much money will he have left in his bank account?



2. Annie and her sister, penny have a collection of marbles. Annie has 39,812 marbles so far and penny has 52,928 marbles. How many more marbles did penny collect than Annie?

3. Synthia took a loan of \$ 29,245 from a bank to start up her business. She has to pay back the whole loan in 1 year. After 6 months, she paid \$ 17, 867 to the bank. How much loan is left for her to pay?



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## Subtract numbers up to seven digits: word problems

1. Kenneth has \$ 1,000,000 in his bank account. If he spends \$ 44,928 to buy a car for his wife. How much money will he have left in his bank account?

To solve this problem, let's subtract the amount he used to buy his wife car from the total amount in his bank account.

$$\begin{array}{r} 1000000 \\ - 44928 \\ \hline \end{array}$$

\$ 955,072

Therefore, Kenneth has \$ 955,072 left in his bank account.



2. Annie and her sister, penny have a collection of marbles. Annie has 39,812 marbles so far and penny has 52,928 marbles. How many more marbles did penny collect than Annie?

To solve this problem, let's subtract the number of marbles Annie has collected from the number of marbles penny has collected

$$\begin{array}{r} 52,928 \\ - 39,812 \\ \hline \end{array}$$

13,116

Therefore, Penny has 13,116 more marbles than Annie.

3. Synthia took a loan of \$ 29,245 from a bank to start up her business. She has to pay back the whole loan in 1 year. After 6 months, she paid \$ 17,867 to the bank. How much loan is left for her to pay?

To solve this problem, let's subtract the amount she paid in 6 months from the total amount she took from the bank.

$$\begin{array}{r} 29,245 \\ - 17,867 \\ \hline \end{array}$$

11,378

So, she has \$ 11,378 loan left in the bank to pay.

