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

Add two numbers up to five digits: word problems

1. Last year, Mr Smith's salary was $ 24,560. This year, he recieved a total salary of $ 26,560 with bonuses included. How much did Mr smith earn in the two years?

2. In 2012, charles bought two beautiful houses for $ 92,350 and $ 67,959. How much did the two houses cost in all?

3. John runs a small construction company. Presently, he has a total number of 2,154 employees. How many employees will he have if he employs additional 374 employees?

mathskills4kids

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

Add two numbers up to five digits: word problems

1. Last year, Mr Smith's salary was $ 24,560. This year, he recieved a total salary of $ 26,560 with bonuses included. How much did Mr smith earn in the two years?

To solve this problem, let's add the two salaries he earned.

$$\begin{array}{r} \$\,24,560 \\ +\ \$\,26,560 \\ \hline \$\,51,120 \end{array}$$

So, Mr Smith earned $ 51, 120 in two years

2. In 2012, charles bought two beautiful houses for $ 92,350 and $ 67,959. How much did the two houses cost in all?

To solve this problem, let's add the costs of the two houses.

$$\begin{array}{r} \$\,92,350 \\ +\ \$\,67,959 \\ \hline \$\,160,309 \end{array}$$

So, the two houses costed $ 160,309

3. John runs a small construction company. Presently, he has a total number of 2,154 employees. How many employees will he have if he employs additional 374 employees?

To solve this problem, let's add the number of employees

$$\begin{array}{r} \$\,454 \\ +\ \$\,374 \\ \hline \$\,828 \end{array}$$

So, he will have a total of 828 employees