

Name: Class:

Add two numbers up to four digits word problems

1. Perry loves online games. On Monday, he scored 1,001 points on an online game and 97 more points on Tuesday than Monday. How many points did he score in all?



2. Melvin is working in a local construction site. He has to fill 6 drums of water in two days. Yesterday, he filled one drum with 208 liters of water. Today, some of his friends helped him fill the remaining 5 drums. The 5 drums took 1,040 liters of water. How many liters of water are in the 6 drums altogether?

3. Jerry's mother has \$ 4,785 saved up in her bank account for a house she intends to buy. Yesterday, her friends gifted her \$ 1,927 to add to the amount in her bank account. If the house costs \$ 6,000, does she already have enough money to buy the house?



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Add two numbers up to four digits word problems

1. Perry loves online games. On Monday, he scored 1,001 points on an online game and 97 more points on Tuesday than Monday. How many points did he score in all?

Let's start by noting the points scored each day.

On Monday, he scored 1,001 points

On Tuesday, he scored $97 + 1,001$ (1,098) points.

So, total number of points he scored = $1,001 + 1,098$

Therefore, he scored 2,099 points in all.

$$\begin{array}{r} 1,001 \\ + 1,098 \\ \hline 2,099 \end{array}$$



2. Melvin is working in a local construction site. He has to fill 6 drums of water in two days. Yesterday, he filled one drum with 208 liters of water. Today, some of his friends helped him fill the remaining 5 drums. The 5 drums took 1,040 liters of water. How many liters of water are in the 6 drums altogether?

Let's first of all write down the given information.

Number of liters in one drums = 208 liters

Number of liters in five drums = 1,040 liters.

So, number of liters in 6 drums = $208 + 1,040$ liters = 1,248 liters

Therefore, there are 1,248 liters of water in the 6 drums.

$$\begin{array}{r} 1,040 \\ + 208 \\ \hline 1,248 \end{array}$$

3. Jerry's mother has \$ 4,785 saved up in her bank account for a house she intends to buy. Yesterday, her friends gifted her \$ 1,927 to add to the amount in her bank account. If the house costs \$ 6,000, does she already have enough money to buy the house?

Let's first of all write down the given information.

Amount she has in her bank account = \$ 4,785

Amount her friend gifted her = \$ 1,927

Total amount she has right now = $\$ 4,785 + \$ 1,927$

So, she has a total of \$ 6,702 in her bank account.

This implies she has enough money to buy the house.

$$\begin{array}{r} 4,785 \\ + 1,927 \\ \hline 6,712 \end{array}$$

