

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

Add two numbers up to seven digits: word problems

1. Charly works in an NGO. In 2018 they raised \$ 4,610,256 to help the refugees in their country. In 2019 they raised a sum of \$ 926,986 for the same cause. How much money did they raise altogether over the two years?



2. In 2010, the olympic games held in vancouver had a total number of 8,100 personnels who operated as paid staff and 17,300 personnels operated as volunteers. How many personnels operated in the olympic games held in Vancouver in all?

3. Last week, Rita went to the beach and picked up 179 sea shells. The following week, she went back and picked up 99 sea shells. How many sea shells does she have in all?



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1. Charly works in an NGO. In 2018 they raised \$ 4,610,256 to help the refugees in their country. In 2019 they raised a sum of \$ 926,986 for the same cause. How much money did they raise altogether over the two years?

To solve this problem, let's add the sum of money raised in the two years together.

$$\begin{array}{r} \$ 4,610,256 \\ + \$ 926,986 \\ \hline \$ 5,537,242 \end{array}$$



2. In 2010, the olympic games held in vancouver had a total number of 8,100 personnels who operated as paid staff and 17,300 personnels operated as volunteers. How many personnels operated in the olympic games held in Vancouver in all?

To solve this problem, let's add the number of personnel who operated as paid staff and volunteers all together.

$$\begin{array}{r} 17,100 \\ + 8,100 \\ \hline 25,200 \end{array}$$

3. Last week, Rita went to the beach and picked up 179 sea shells. The following week, she went back and picked up 99 sea shells. How many sea shells does she have in all?

To solve this problem, let's add the number of sea shells she picked altogether

$$\begin{array}{r} 179 \\ + 99 \\ \hline 278 \end{array}$$

