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

Adding three numbers up to four digits word problems

a.

A private university has 1990 boys, 3,357 girls, and 544 professors.

How many people are there in that private university?

b.

Isabella saved $963 in 2019, $1,541 in 2020 and so far, she has saved $592 this year.
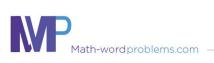
How much money has she saved in all?

c.

Yesterday, Sophie sold 576 packet of peanuts, 922 doughnuts, and 2,873 candy bars at a football stadium.

How many items did she sell in all?

d.

During a census in a small country, Arthur recorded 958 men, 1,496 women, and 602 children.

How many people did Arthur record?

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

Adding three numbers up to four digits word problems

a.

Number of boys in the university = 1990.

Number of girls in the university = 3,357.

Number of professors in the university = 544.

Therefore, number of people in the university =

boys in the university + girls in the university + professors in the university.

$$
\begin{array}{r}
1990 \\
+\ 3357 \\
+\quad 544 \\
\hline
5891
\end{array}
$$

So, there are 5,891 people in that university.

b.

She has saved $3,096 in all .

c.

Sophie sold 4,371 items in all.

d.

Arthur recorded a total of 3,056 people.