

Name: Class:

Adding Three Numbers Up To Three Digits Word Problems

a.

Miss. Aiden went shopping yesterday and bought 108 loaves of bread, 55 cans of turner and 37 cans of peanut butter for the orphanage.

How many items did she buy in all?

b.

There are 217 red marbles, 209 blue marbles and 174 silver marbles in a jar.

How many marbles are there in all?

c.

Serenity has 51 candies, Emery has 86 candies and Julia has twice as many candies as Serenity.

How many candies do they have in all?

d.

Mrs. Madeline sold 46 vanilla cupcakes, 125 strawberry cupcakes, and 347 plain cupcakes.

How many cupcakes did she sell in all?

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a.

Number of loaves of bread that she bought = 108.

Number of cans of turner that she bought = 55.

Number of cans of peanut butter that she bought = 37.

Therefore, total number of items that she bought =

loaves of bread bought + cans of turner bought + cans of peanut butter bought.

$$\begin{array}{r} 108 \\ 55 \\ + 37 \\ \hline 200 \end{array}$$

So, she bought 200 items in all.

b. There are 600 marbles in all.

c. Therefore, they have 239 candies in all.

d. She sold 518 cupcakes in all.