

Use the template provided to write and solve each equation given within the word problem.

A bakery sold 267 cupcakes in the morning and 611 cupcakes in the afternoon, how many cupcakes were sold in total?

$$\begin{array}{r} \square \square \square \\ + \square \square \square \\ \hline \end{array}$$

There are 432 seats in a theater and 156 more seats are added for a special event, how many seats are there in total?

$$\begin{array}{r} \square \square \square \\ + \square \square \square \\ \hline \end{array}$$

If a library has 532 books on its shelves and receives 146 more as donations, how many books does the library have now?

$$\begin{array}{r} \square \square \square \\ + \square \square \square \\ \hline \end{array}$$

James collected 344 stamps and his friend gave him 214 more, how many stamps does James have in total?

$$\begin{array}{r} \square \square \square \\ + \square \square \square \\ \hline \end{array}$$

Jason saved \$367 from his allowance and earned \$402 more from mowing lawns, how much money does Jason have in total?

$$\begin{array}{r} \square \square \square \\ + \square \square \square \\ \hline \end{array}$$

If a farmer harvested 478 tomatoes from one field and 201 tomatoes from another field, how many tomatoes did the farmer harvest in total?

$$\begin{array}{r} \square \square \square \\ + \square \square \square \\ \hline \end{array}$$