Name _____

Working on Word Problems

Directions: Help solve each worker's word problem below!

The chef needs to cook 146 steak meals and 423 chicken meals. How many meals will she need to cook in all?

_____

The mailman has 325 letters to deliver and 142 packages. How many deliveries will he make all together?

_____

The farmer needs to plant 361 carrot seeds and 222 corn seeds. How many seeds will he plant in all?

_____

The doctor had 119 patients this week and 150 patients last week. How many patients did she see all together?

_____

The lifeguard watched over 326 swimmers in the big pool and 142 swimmers in the kiddie pool. How many swimmers were there in all?

_____

The park ranger walked 237 miles on Saturday and 352 miles on Sunday. How many miles did he walk in all?

_____