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## Date:

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## Word Problems

Use addition to solve each problem. Use the work space to show your work.

1. Neil has 138 coins in a jar and 352 coins in a piggy bank. How many coins does he have in all?

Answer: $\qquad$
2. Jack read 76 pages of the chapter book on Monday. He read another 53 pages on Tuesday and 30 pages on Wednesday. How many pages did he read in all?

Answer: $\qquad$
3. John has 229 stamps in his stamp collection. He bought another 101 stamps for his collection. How many stamps does he have in all?

Answer: $\qquad$
4. Maggie has 346 jelly beans and Ryan has 231 jelly beans. How many jelly beans did they have in all?

Answer: $\qquad$

## Word Problems- ANSWER KEY

Use addition to solve each problem. Use the work space to show your work.

1. Neil has 138 coins in a jar and 352 coins in a piggy bank. How many coins does he have in all?

Answer: 490 coins
2. Jack read 76 pages of the chapter book on Monday. He read another 53 pages on Tuesday and 30 pages on Wednesday. How many pages did he read in all?

Answer: 159 pages
3. John has 229 stamps in his stamp collection. He bought another 101 stamps for his collection. How many stamps does he have in all?

Answer: 330 stamps
4. Maggie has 346 jelly beans and Ryan has 231 jelly beans. How many jelly beans did they have in all?

