## Solve each problem.

Answers

1) A chef was buying different soups. She bought 794 cans of chicken soup and 385 cans of mushroom soup. To the nearest ten, how many can of soup did she buy all together?
2) A zoologist was checking the weights of two gorillas. Gorilla A weighed 691 pounds and gorilla B weighed 951 pounds. To the nearest ten, what is the combined weight of both gorillas?
3) At the bank, a customer turned in 859 dimes and 688 nickels. To the nearest ten, what is the total number of coins the customer turned in?
4) While building a house, an architect used 988 nails on the first floor and 294 on the second. To the nearest hundred, how many nails did he use on both floors?
5) For a new year's party 522 red balloons and 808 green balloons were used. To the nearest hundred, what is the total number of balloons used?
6) Henry collected 2 rocks from his garden. The first was 563 grams and the second was 616 grams. To the nearest ten, what is the combined weight (in grams) of both rocks?
7) Amy was preparing for a marathon. In the morning she jogged 141 meters and in the afternoon she jogged another 961 meters. To the nearest ten, how many meters did she jog total?
8) At a hotdog eating contest, in the first round 988 hotdogs were eaten and in round two another 893 were eaten. To the nearest ten, how many hotdogs were eaten total?
9) In one year a photographer took 208 pictures of animals and 533 pictures of people. To the nearest ten, how many pictures did he take total?
10) A farmer was planting seeds in a garden. He planted 759 radish seeds and 960 turnip seeds. To the nearest ten, how many seeds did he plant total?

## Solve each problem.

1) A chef was buying different soups. She bought 794 cans of chicken soup and 385 cans of mushroom soup. To the nearest ten, how many can of soup did she buy all together?
2) A zoologist was checking the weights of two gorillas. Gorilla A weighed 691 pounds and gorilla B weighed 951 pounds. To the nearest ten, what is the combined weight of both gorillas?
3) At the bank, a customer turned in 859 dimes and 688 nickels. To the nearest ten, what is the total number of coins the customer turned in?
4) While building a house, an architect used 988 nails on the first floor and 294 on the second. To the nearest hundred, how many nails did he use on both floors?
5) For a new year's party 522 red balloons and 808 green balloons were used. To the nearest hundred, what is the total number of balloons used?
6) Henry collected 2 rocks from his garden. The first was 563 grams and the second was 616 grams. To the nearest ten, what is the combined weight (in grams) of both rocks?
7) Amy was preparing for a marathon. In the morning she jogged 141 meters and in the afternoon she jogged another 961 meters. To the nearest ten, how many meters did she jog total?
8) At a hotdog eating contest, in the first round 988 hotdogs were eaten and in round two another 893 were eaten. To the nearest ten, how many hotdogs were eaten total?
9) In one year a photographer took 208 pictures of animals and 533 pictures of people. To the nearest ten, how many pictures did he take total?
10) A farmer was planting seeds in a garden. He planted 759 radish seeds and 960 turnip seeds. To the nearest ten, how many seeds did he plant total?

ten
$860+690$
1550

| ten | hundred |
| :---: | :---: |
| $1000+300$ | $988+294$ |
| 1300 | $1282=1300$ |


| ten | hundred |
| :---: | :---: |
| $500+800$ | $522+808$ |
| 1300 | $1330=1300$ |


| ten | hundred |
| :---: | :---: |
| $560+620$ | $563+616$ |
| 1180 | $1179=1180$ |


| ten | hundred |
| :---: | :---: |
| $140+960$ | $141+961$ |
| 1100 | $1102=1100$ |


| ten | hundred |
| :---: | :---: |
| $990+890$ | $988+893$ |
| 1880 | $1881=1880$ |


| ten | hundred |
| :---: | :---: |
| $530+210$ | $533+208$ |
| 740 | $741=740$ |


| ten | hundred |
| :---: | :---: |
| $760+960$ | $759+960$ |
| 1720 | $1719=1720$ |

$859+688$
$1547=1550$

Answers

1. $\mathbf{1 , 1 8 0}$
2. $\mathbf{1 , 6 4 0}$
3. 1,550
4. $\mathbf{1 , 3 0 0}$
5. $\mathbf{1 , 3 0 0}$
6. $\mathbf{1 , 1 8 0}$
7. $\mathbf{1 , 1 0 0}$
8. $\mathbf{1 , 8 8 0}$
9. $\qquad$
10. $\qquad$

## Solve each problem.

| 1,550 | 1,180 | 1,300 | 1,180 |
| :--- | :--- | :--- | :--- |
| 1,100 | 1,880 | 1,640 | 1,300 |

1) A chef was buying different soups. She bought 794 cans of chicken soup and 385 cans of mushroom soup. To the nearest ten, how many can of soup did she buy all together?
2) A zoologist was checking the weights of two gorillas. Gorilla A weighed 691 pounds and gorilla $B$ weighed 951 pounds. To the nearest ten, what is the combined weight of both gorillas?
3) At the bank, a customer turned in 859 dimes and 688 nickels. To the nearest ten, what is the total number of coins the customer turned in?
4) While building a house, an architect used 988 nails on the first floor and 294 on the second. To the nearest hundred, how many nails did he use on both floors?
5) For a new year's party 522 red balloons and 808 green balloons were used. To the nearest hundred, what is the total number of balloons used?
6) Henry collected 2 rocks from his garden. The first was 563 grams and the second was 616 grams. To the nearest ten, what is the combined weight (in grams) of both rocks?
7) Amy was preparing for a marathon. In the morning she jogged 141 meters and in the afternoon she jogged another 961 meters. To the nearest ten, how many meters did she jog total?
8) At a hotdog eating contest, in the first round 988 hotdogs were eaten and in round two another 893 were eaten. To the nearest ten, how many hotdogs were eaten total?
