Name:

Solve each problem.

1) A donation center received 445 cans of corn and 660 cans of peas. To the nearest hundred, how many cans did they receive total?

1. _____

2) A zoologist was checking the weights of two gorillas. Gorilla A weighed 161 pounds and gorilla B weighed 823 pounds. To the nearest hundred, what is the combined weight of both gorillas?

2. _____

3. _____

3) Two friends were counting the amount of candy they scored for Halloween. James received 392 pieces and Dan received 481 pieces. To the nearest hundred, what is the combined amount they both received?

4. _____

5. _____

4) The classes in the fourth grade were counting the fundraiser money they earned. Mr. Smith's Class earned 125 dollars and Mrs. White's class earned 730 dollars. To the nearest ten, how much did they earn total?

6. _____

7. _____

5) While organizing her files, Katie deleted 590 pictures and 824 songs. To the nearest hundred, what is the total number of files she deleted?

8. _____

9. _____

10. _____

6) While playing a trivia game, Team A scored 297 points and Team B scored 506 points. To the nearest hundred, how many points were scored total?

7) At Nancy's school there are 781 students in 3rd grade and 430 students in 4th grade. To the nearest ten, how many students were there in both grades?

8) A cookie company held a poll asking customers their favorite type of cookie. 113 people said chocolate chip and 806 said oatmeal. To the nearest hundred, what is the combined number of votes for both cookies?

9) Carl and Amy were collecting cans for recycling. Carl collected 422 cans and Amy collected 785. To the nearest hundred, what is the total number of cans they collected?

10) At the dog show there were 617 large dogs and 464 small dogs. To the nearest hundred, how many dogs were at the dog show?

Math

Name: **Answer Key**

Solve each problem.

Answers

1) A donation center received 445 cans of corn and 660 cans of peas. To the nearest hundred, how many cans did they receive total?

ten	hundred
400 + 700	445 + 660
1100	1105 = 1100

2) A zoologist was checking the weights of two gorillas. Gorilla A weighed 161 pounds and gorilla B weighed 823 pounds. To the nearest hundred, what is the combined weight of both gorillas?

ten	hundred
200 + 800	161 + 823
1000	984 = 1000

3) Two friends were counting the amount of candy they scored for Halloween. James received 392 pieces and Dan received 481 pieces. To the nearest hundred, what is the combined amount they both received?

ten	hundred
500 + 400	481 + 392
900	873 = 900

4) The classes in the fourth grade were counting the fundraiser money they earned. Mr. Smith's Class earned 125 dollars and Mrs. White's class earned 730 dollars. To the nearest ten, how much did they earn total?

ten	hundred
130 + 730	125 + 730
860	855 = 860

5) While organizing her files, Katie deleted 590 pictures and 824 songs. To the nearest hundred, what is the total number of files she deleted?

ten	hundred
600 + 800	590 + 824
1400	1414 = 1400

6) While playing a trivia game, Team A scored 297 points and Team B scored 506 points. To the nearest hundred, how many points were scored total?

ten	hundred
300 + 500	297 + 506
800	803 = 800

7) At Nancy's school there are 781 students in 3rd grade and 430 students in 4th grade. To the nearest ten, how many students were there in both grades?

ten	hundred
780 + 430	781 + 430
1210	1211 = 1210

8) A cookie company held a poll asking customers their favorite type of cookie. 113 people said chocolate chip and 806 said oatmeal. To the nearest hundred, what is the combined number of votes for both cookies?

ten	hundred
100 + 800	113 + 806
900	919 = 900

9) Carl and Amy were collecting cans for recycling. Carl collected 422 cans and Amy collected 785. To the nearest hundred, what is the total number of cans they collected?

ten	hundred
400 + 800	422 + 785
1200	1207 = 1200

10) At the dog show there were 617 large dogs and 464 small dogs. To the nearest hundred, how many dogs were at the dog show?

ten	hundred
600 + 500	617 + 464
1100	1081 = 1100

1. **1,100**
2. **1,000**
3. **900**
4. **860**
5. **1,400**
6. **800**
7. **1,210**
8. **900**
9. **1,200**
10. **1,100**

Math

Rounding to Sum

Name:

Solve each problem.

1,210	900	1,400	900
1,100	800	860	1,000

1. _____

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