Solve each problem.

1) In a math book, there were 125 problems in chapter one and 392 in chapter two. To the nearest hundred, how many problems are there in the first 2 chapters?

1. _____

2. _____

2) A cookie company held a poll asking customers their favorite type of cookie. 728 people said chocolate chip and 922 said oatmeal. To the nearest ten, what is the combined number of votes for both cookies?

3. _____

4. _____

3) While playing a trivia game, Team A scored 188 points and Team B scored 787 points. To the nearest ten, how many points were scored total?

5. _____

6. _____

4) George was reading through his favorite book series. The first book he read had 912 pages and the next book had 929 pages. To the nearest ten, how many pages were in both books?

7. _____

8. _____

5) Two friends were counting the amount of candy they scored for Halloween. James received 328 pieces and Dan received 296 pieces. To the nearest hundred, what is the combined amount they both received?

9. _____

10. _____

6) A donation center received 800 cans of corn and 168 cans of peas. To the nearest hundred, how many cans did they receive total?

7) While building a house, an architect used 867 nails on the first floor and 292 on the second. To the nearest ten, how many nails did he use on both floors?

8) A school had 327 red pens and 503 blue pens. To the nearest hundred, how many pens did they have total?

9) An ice cream shop sold 433 chocolate cones and 307 vanilla cones. To the nearest ten, how many cones did the ice cream shop sell all together?

10) A zoologist was checking the weights of two gorillas. Gorilla A weighed 946 pounds and gorilla B weighed 665 pounds. To the nearest hundred, what is the combined weight of both gorillas?

Math

Name:

Solve each problem.

Answers

1) In a math book, there were 125 problems in chapter one and 392 in chapter two. To the nearest hundred, how many problems are there in the first 2 chapters?

ten	hundred
100 + 400	125 + 392
500	517 = 500

1. _____ **500**

2) A cookie company held a poll asking customers their favorite type of cookie. 728 people said chocolate chip and 922 said oatmeal. To the nearest ten, what is the combined number of votes for both cookies?

ten	hundred
730 + 920	728 + 922
1650	1650 = 1650

2. _____ **1,650**

3) While playing a trivia game, Team A scored 188 points and Team B scored 787 points. To the nearest ten, how many points were scored total?

ten	hundred
190 + 790	188 + 787
980	975 = 980

3. _____ **980**

4) George was reading through his favorite book series. The first book he read had 912 pages and the next book had 929 pages. To the nearest ten, how many pages were in both books?

ten	hundred
910 + 930	912 + 929
1840	1841 = 1840

4. _____ **1,840**

5) Two friends were counting the amount of candy they scored for Halloween. James received 328 pieces and Dan received 296 pieces. To the nearest hundred, what is the combined amount they both received?

ten	hundred
300 + 300	296 + 328
600	624 = 600

5. _____ **600**

6) A donation center received 800 cans of corn and 168 cans of peas. To the nearest hundred, how many cans did they receive total?

ten	hundred
800 + 200	800 + 168
1000	968 = 1000

6. _____ **1,000**

7) While building a house, an architect used 867 nails on the first floor and 292 on the second. To the nearest ten, how many nails did he use on both floors?

ten	hundred
870 + 290	867 + 292
1160	1159 = 1160

7. _____ **1,160**

8) A school had 327 red pens and 503 blue pens. To the nearest hundred, how many pens did they have total?

ten	hundred
300 + 500	327 + 503
800	830 = 800

8. _____ **800**

9) An ice cream shop sold 433 chocolate cones and 307 vanilla cones. To the nearest ten, how many cones did the ice cream shop sell all together?

ten	hundred
430 + 310	433 + 307
740	740 = 740

9. _____ **740**

10) A zoologist was checking the weights of two gorillas. Gorilla A weighed 946 pounds and gorilla B weighed 665 pounds. To the nearest hundred, what is the combined weight of both gorillas?

ten	hundred
900 + 700	946 + 665
1600	1611 = 1600

10. _____ **1,600**

1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0

Solve each problem.

1,650	1,000	1,160	800
500	600	980	1,840

1. _____

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