Name: _____

Solve each problem.

1) In one month a furniture store sold 497 plastic chairs and 795 wooden chairs. To the nearest hundred, how many chairs did they sell total?

1. _____

2. _____

2) For her birthday Lana received 121 dollars from her friends and another 878 dollars from her family. To the nearest ten, how much money would Lana have total?

3. _____

4. _____

3) Carl and Amy were collecting cans for recycling. Carl collected 952 cans and Amy collected 366. To the nearest ten, what is the total number of cans they collected?

5. _____

6. _____

4) At Debby's school there are 530 students in 3rd grade and 275 students in 4th grade. To the nearest ten, how many students were there in both grades?

7. _____

8. _____

5) Adam was playing games at the arcade. He won 690 tickets from the basketball game and 717 tickets from whack-a-mole. To the nearest ten, how many tickets did he get total?

9. _____

10. _____

6) Two friends were counting the amount of candy they scored for Halloween. James received 677 pieces and Dan received 418 pieces. To the nearest ten, what is the combined amount they both received?

7) In one year a photographer took 867 pictures of animals and 318 pictures of people. To the nearest ten, how many pictures did he take total?

8) In a math book, there were 994 problems in chapter one and 936 in chapter two. To the nearest hundred, how many problems are there in the first 2 chapters?

9) The classes in the fourth grade were counting the fundraiser money they earned. Mr. Smith's Class earned 744 dollars and Mrs. White's class earned 495 dollars. To the nearest hundred, how much did they earn total?

10) At a hotdog eating contest, in the first round 225 hotdogs were eaten and in round two another 152 were eaten. To the nearest ten, how many hotdogs were eaten total?

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

Name:

Solve each problem.

Answers

1) In one month a furniture store sold 497 plastic chairs and 795 wooden chairs. To the nearest hundred, how many chairs did they sell total?

ten	hundred
500 + 800	497 + 795
1300	1292 = 1300

1. ___**1,300**___

2) For her birthday Lana received 121 dollars from her friends and another 878 dollars from her family. To the nearest ten, how much money would Lana have total?

ten	hundred
120 + 880	121 + 878
1000	999 = 1000

2. ___**1,000**___

3) Carl and Amy were collecting cans for recycling. Carl collected 952 cans and Amy collected 366. To the nearest ten, what is the total number of cans they collected?

ten	hundred
950 + 370	952 + 366
1320	1318 = 1320

3. ___**1,320**___

4) At Debby's school there are 530 students in 3rd grade and 275 students in 4th grade. To the nearest ten, how many students were there in both grades?

ten	hundred
530 + 280	530 + 275
810	805 = 810

4. ___**810**___

5) Adam was playing games at the arcade. He won 690 tickets from the basketball game and 717 tickets from whack-a-mole. To the nearest ten, how many tickets did he get total?

ten	hundred
690 + 720	690 + 717
1410	1407 = 1410

5. ___**1,410**___

6) Two friends were counting the amount of candy they scored for Halloween. James received 677 pieces and Dan received 418 pieces. To the nearest ten, what is the combined amount they both received?

ten	hundred
420 + 680	418 + 677
1100	1095 = 1100

6. ___**1,100**___

7) In one year a photographer took 867 pictures of animals and 318 pictures of people. To the nearest ten, how many pictures did he take total?

ten	hundred
320 + 870	318 + 867
1190	1185 = 1190

7. ___**1,190**___

8) In a math book, there were 994 problems in chapter one and 936 in chapter two. To the nearest hundred, how many problems are there in the first 2 chapters?

ten	hundred
1000 + 900	994 + 936
1900	1930 = 1900

8. ___**1,900**___

9) The classes in the fourth grade were counting the fundraiser money they earned. Mr. Smith's Class earned 744 dollars and Mrs. White's class earned 495 dollars. To the nearest hundred, how much did they earn total?

ten	hundred
700 + 500	744 + 495
1200	1239 = 1200

9. ___**1,200**___

10) At a hotdog eating contest, in the first round 225 hotdogs were eaten and in round two another 152 were eaten. To the nearest ten, how many hotdogs were eaten total?

ten	hundred
230 + 150	225 + 152
380	377 = 380

10. ___**380**___

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

Solve each problem.

| 810 | 1,410 | 1,190 | 1,900 |
| 1,100 | 1,300 | 1,320 | 1,000 |

1. _____

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