Name:

Solve each problem.

1) Victor was playing his favorite video game. In the first round he scored 482 points and in round two he scored 985 points. To the nearest ten, how many points did he score total?

2) At the bank, a customer turned in 144 dimes and 260 nickels. To the nearest hundred, what is the total number of coins the customer turned in?

3) Vanessa was downloading apps to her phone. The first app she downloaded was 478 kb and the second was 706 kb. To the nearest hundred, what was the total size (in kb) of all the apps she downloaded?

4) Two friends were counting the number of texts they sent in a month. Alex sent 705 and Jessie sent 305. To the nearest hundred, what is the combined amount of texts they sent?

5) At Janet's school there are 889 students in 3rd grade and 686 students in 4th grade. To the nearest ten, how many students were there in both grades?

6) A school had 883 red pens and 917 blue pens. To the nearest ten, how many pens did they have total?

7) A chef was buying different soups. She bought 249 cans of chicken soup and 762 cans of mushroom soup. To the nearest hundred, how many can of soup did she buy all together?

8) At the dog show there were 799 large dogs and 799 small dogs. To the nearest ten, how many dogs were at the dog show?

9) While organizing her files, Bianca deleted 851 pictures and 700 songs. To the nearest hundred, what is the total number of files she deleted?

10) In a math book, there were 564 problems in chapter one and 935 in chapter two. To the nearest hundred, how many problems are there in the first 2 chapters?

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

Math

6

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

Name: **Answer Key**

Solve each problem.

Answers

1) Victor was playing his favorite video game. In the first round he scored 482 points and in round two he scored 985 points. To the nearest ten, how many points did he score total?

ten	hundred
480 + 990	482 + 985
1470	1467 = 1470

1. **1,470**

2) At the bank, a customer turned in 144 dimes and 260 nickels. To the nearest hundred, what is the total number of coins the customer turned in?

ten	hundred
100 + 300	144 + 260
400	404 = 400

2. **400**

3) Vanessa was downloading apps to her phone. The first app she downloaded was 478 kb and the second was 706 kb. To the nearest hundred, what was the total size (in kb) of all the apps she downloaded?

ten	hundred
500 + 700	478 + 706
1200	1184 = 1200

3. **1,200**

4) Two friends were counting the number of texts they sent in a month. Alex sent 705 and Jessie sent 305. To the nearest hundred, what is the combined amount of texts they sent?

ten	hundred
700 + 300	705 + 305
1000	1010 = 1000

4. **1,000**

5) At Janet's school there are 889 students in 3rd grade and 686 students in 4th grade. To the nearest ten, how many students were there in both grades?

ten	hundred
890 + 690	889 + 686
1580	1575 = 1580

5. **1,580**

6) A school had 883 red pens and 917 blue pens. To the nearest ten, how many pens did they have total?

ten	hundred
880 + 920	883 + 917
1800	1800 = 1800

6. **1,800**

7) A chef was buying different soups. She bought 249 cans of chicken soup and 762 cans of mushroom soup. To the nearest hundred, how many can of soup did she buy all together?

ten	hundred
200 + 800	249 + 762
1000	1011 = 1000

7. **1,000**

8) At the dog show there were 799 large dogs and 799 small dogs. To the nearest ten, how many dogs were at the dog show?

ten	hundred
800 + 800	799 + 799
1600	1598 = 1600

8. **1,600**

9) While organizing her files, Bianca deleted 851 pictures and 700 songs. To the nearest hundred, what is the total number of files she deleted?

ten	hundred
900 + 700	851 + 700
1600	1551 = 1600

9. **1,600**

10) In a math book, there were 564 problems in chapter one and 935 in chapter two. To the nearest hundred, how many problems are there in the first 2 chapters?

ten	hundred
600 + 900	564 + 935
1500	1499 = 1500

10. **1,500**

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

Name:

Solve each problem.

1,800	1,600	1,000	1,470
1,200	1,000	400	1,580

1. _____

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3. _____

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