Name:

Solve each problem.

1) Over the summer Luke earned 262 dollars mowing lawns and another 239 dollars trimming weeds. To the nearest hundred, how much money did Luke make total?

1. _____

2) A candy company sells 360 boxes of sugar candy and 700 boxes of chocolate candy every day. To the nearest ten, what is the sum of the boxes of candy they sell?

2. _____

3. _____

3) A cookie company held a poll asking customers their favorite type of cookie. 822 people said chocolate chip and 120 said oatmeal. To the nearest ten, what is the combined number of votes for both cookies?

4. _____

5. _____

4) While playing a trivia game, Team A scored 906 points and Team B scored 991 points. To the nearest ten, how many points were scored total?

6. _____

7. _____

5) At the bank, a customer turned in 302 dimes and 103 nickels. To the nearest hundred, what is the total number of coins the customer turned in?

8. _____

9. _____

6) For her birthday Emily received 228 dollars from her friends and another 219 dollars from her family. To the nearest hundred, how much money would Emily have total?

10. _____

7) A farmer was planting seeds in a garden. He planted 265 radish seeds and 253 turnip seeds. To the nearest ten, how many seeds did he plant total?

8) A chef was buying different soups. She bought 781 cans of chicken soup and 920 cans of mushroom soup. To the nearest ten, how many can of soup did she buy all together?

9) Lana was downloading apps to her phone. The first app she downloaded was 686 kb and the second was 114 kb. To the nearest ten, what was the total size (in kb) of all the apps she downloaded?

10) Carl and Amy were collecting cans for recycling. Carl collected 460 cans and Amy collected 665. To the nearest ten, what is the total number of cans they collected?

Math

Name: **Answer Key**

Solve each problem.

Answers

1) Over the summer Luke earned 262 dollars mowing lawns and another 239 dollars trimming weeds. To the nearest hundred, how much money did Luke make total?

ten
300 + 200
500

hundred
262 + 239
501 = 500

2) A candy company sells 360 boxes of sugar candy and 700 boxes of chocolate candy every day. To the nearest ten, what is the sum of the boxes of candy they sell?

ten
360 + 700
1060

hundred
360 + 700
1060 = 1060

3) A cookie company held a poll asking customers their favorite type of cookie. 822 people said chocolate chip and 120 said oatmeal. To the nearest ten, what is the combined number of votes for both cookies?

ten
820 + 120
940

hundred
822 + 120
942 = 940

4) While playing a trivia game, Team A scored 906 points and Team B scored 991 points. To the nearest ten, how many points were scored total?

ten
910 + 990
1900

hundred
906 + 991
1897 = 1900

5) At the bank, a customer turned in 302 dimes and 103 nickels. To the nearest hundred, what is the total number of coins the customer turned in?

ten
300 + 100
400

hundred
302 + 103
405 = 400

6) For her birthday Emily received 228 dollars from her friends and another 219 dollars from her family. To the nearest hundred, how much money would Emily have total?

ten
200 + 200
400

hundred
228 + 219
447 = 400

7) A farmer was planting seeds in a garden. He planted 265 radish seeds and 253 turnip seeds. To the nearest ten, how many seeds did he plant total?

ten
270 + 250
520

hundred
265 + 253
518 = 520

8) A chef was buying different soups. She bought 781 cans of chicken soup and 920 cans of mushroom soup. To the nearest ten, how many can of soup did she buy all together?

ten
780 + 920
1700

hundred
781 + 920
1701 = 1700

9) Lana was downloading apps to her phone. The first app she downloaded was 686 kb and the second was 114 kb. To the nearest ten, what was the total size (in kb) of all the apps she downloaded?

ten
690 + 110
800

hundred
686 + 114
800 = 800

10) Carl and Amy were collecting cans for recycling. Carl collected 460 cans and Amy collected 665. To the nearest ten, what is the total number of cans they collected?

ten
460 + 670
1130

hundred
460 + 665
1125 = 1130

1. **500**
2. **1,060**
3. **940**
4. **1,900**
5. **400**
6. **400**
7. **520**
8. **1,700**
9. **800**
10. **1,130**

Math

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

Name:

Solve each problem.

500	400	1,900	400
1,060	1,700	520	940

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1. _____

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8. _____

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10. _____