Multiple Addends Word Problems

Name:

Solve each problem.

1) While playing a trivia game, Team A scored 926 points, Team B scored 420 points and Team C scored 901 points. How many points were scored total?

2) At Sarah's school there are 170 students in 3rd grade, 268 students in 4th grade and 195 students in 5th grade. How many students were there in all three grades?

3) In a math book, there were 464 problems in chapter one, 154 in chapter two and 801 in chapter three. How many problems are there all together in the first 3 chapters?

4) A cookie company held a poll asking customers their favorite type of cookie. 384 people said chocolate chip, 836 said oatmeal and 982 said raisin. What is the combined number of votes for those three cookies?

5) In a month, a video store rented out 460 action movies, 834 comedies and 280 other types of movies. What is the sum of the movies they rented in a month?

6) A chef was buying different soups. She bought 945 cans of chicken soup, 433 cans of mushroom soup and 682 cans of tomato soup. How many can of soup did she buy all together?

7) At the dog show there were 180 guests on Friday, 951 on Saturday and 791 on Sunday. How many people went to the dog show during all three days?

8) On Monday a shipping company sent out 414 boxes. On Tuesday they sent out another 797 boxes and on Wednesday they sent out 475 more. What is the total number of boxes they sent out?

9) Victor was playing his favorite video game. In the first round he scored 875 points, in round two he scored 271 points and in round three he scored 763 points. How many points did he score total?

10) Ned collected 3 rocks from his garden. The first was 498 grams, the second was 232 grams and the last was 603 grams. What is the combined weight (in grams) of all three rocks?

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

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9. _____

10. _____

Name:

Solve each problem.

Answers

1) While playing a trivia game, Team A scored 926 points, Team B scored 420 points and Team C scored 901 points. How many points were scored total?

1. **2,247**

2) At Sarah's school there are 170 students in 3rd grade, 268 students in 4th grade and 195 students in 5th grade. How many students were there in all three grades?

2. **633**

3. **1,419**

3) In a math book, there were 464 problems in chapter one, 154 in chapter two and 801 in chapter three. How many problems are there all together in the first 3 chapters?

4. **2,202**

5. **1,574**

4) A cookie company held a poll asking customers their favorite type of cookie. 384 people said chocolate chip, 836 said oatmeal and 982 said raisin. What is the combined number of votes for those three cookies?

6. **2,060**

7. **1,922**

5) In a month, a video store rented out 460 action movies, 834 comedies and 280 other types of movies. What is the sum of the movies they rented in a month?

8. **1,686**

9. **1,909**

6) A chef was buying different soups. She bought 945 cans of chicken soup, 433 cans of mushroom soup and 682 cans of tomato soup. How many can of soup did she buy all together?

10. **1,333**

7) At the dog show there were 180 guests on Friday, 951 on Saturday and 791 on Sunday. How many people went to the dog show during all three days?

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

Math

Solve each problem.

1,922	633	1,686	2,247	1,574
1,333	2,202	1,419	1,909	2,060

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