Multiple Addends Word Problems

Name:

Solve each problem.

1) Olivia was downloading apps to her phone. The first app she downloaded was 485 kb, the second was 551 kb and the last was 936 kb. What was the total size (in kb) of all the apps she downloaded?

2) A grocery store ordered 401 bottles of regular soda, 685 bottles of diet and 305 bottles of water. What is the total number of bottles the store ordered?

3) At the bank, a customer turned in 665 dimes, 309 nickels and 793 quarters. What is the total number of coins the customer turned in?

4) Cody was playing his favorite video game. In the first round he scored 257 points, in round two he scored 688 points and in round three he scored 448 points. How many points did he score total?

5) Sarah was preparing for a marathon. In the morning she jogged 242 meters, in the afternoon she jogged another 681 meters and that night she jogged 151 meters. How many meters did she jog total?

6) While organizing her files, Nancy deleted 338 pictures, 558 songs and 545 text files. What is the total number of files she deleted?

7) Haley was looking through some old photo albums. The first had 690 pics, the second had 662 and the last had 491. How many pictures were there total?

8) While building a house, an architect used 309 nails on the first floor, 990 on the second and 118 on the third floor. How many nails did he use on all three floors?

9) A chef was buying different soups. She bought 211 cans of chicken soup, 502 cans of mushroom soup and 275 cans of tomato soup. How many can of soup did she buy all together?

10) For a new year's party 226 red balloons, 263 green balloons and 434 white balloons were used. What is the total number of balloons used?

Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

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

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Answers

1. **1,972**
2. **1,391**
3. **1,767**
4. **1,393**
5. **1,074**
6. **1,441**
7. **1,843**
8. **1,417**
9. **988**
10. **923**

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

Multiple Addends Word Problems

Name:

Solve each problem.

1,417	988	1,767	1,441	1,391
1,972	1,393	923	1,843	1,074

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Solve each problem.

1) At a hotdog eating contest, in the first round 189 hotdogs were eaten. In round two another 481 were eaten and in the final round 298 more were eaten. How many hotdogs were eaten total?

2) Cody was reading through his favorite book series. The first book he read had 633 pages, the next book had 868 pages and the last book had 961 pages. How many pages were in all three books?

3) Carl, Amy and Ed were collecting cans for recycling. Carl collected 856 cans, Amy collected 196 and Ed collected 232. What is the total number of cans all three friends collected?

4) While playing a trivia game, Team A scored 254 points, Team B scored 125 points and Team C scored 498 points. How many points were scored total?

5) A pet store had 186 goldfish, 568 guppies and 437 clown fish. What is the total number of these three types of fish?

6) In one month a furniture store sold 390 plastic chairs, 894 wooden chairs and 113 metal chairs. How many chairs did they sell total?

7) For lunch, 325 students selected chocolate milk, 847 selected strawberry milk and 950 selected regular milk. How many milks were taken total?

8) At Faye's school there are 493 students in 3rd grade, 451 students in 4th grade and 414 students in 5th grade. How many students were there in all three grades?

9) Over the summer Edward earned 348 dollars mowing lawns, another 110 dollars weed eating and 139 dollars spraying for weeds. How much money did Edward make total?

10) An ice cream shop sold 894 chocolate cones, 190 vanilla cones and 651 strawberry cones. How many cones did the ice cream shop sell all together?

Answers

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2. _____
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8. _____
9. _____
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Answers

1. 968
2. 2,462
3. 1,284
4. 877
5. 1,191
6. 1,397
7. 2,122
8. 1,358
9. 597
10. 1,735

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

Multiple Addends Word Problems

Name:

Solve each problem.

597	877	1,735	2,462	1,191
1,358	1,397	2,122	1,284	968

1) At a hotdog eating contest, in the first round 189 hotdogs were eaten. In round two another 481 were eaten and in the final round 298 more were eaten. How many hotdogs were eaten total?

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Solve each problem.

1) For a new year's party 617 red balloons, 936 green balloons and 150 white balloons were used. What is the total number of balloons used?

2) While organizing her files, Olivia deleted 902 pictures, 960 songs and 815 text files. What is the total number of files she deleted?

3) At the bank, a customer turned in 936 dimes, 641 nickels and 932 quarters. What is the total number of coins the customer turned in?

4) Three friends were counting the amount of candy the scored for Halloween. James received 907 pieces, Dan received 506 pieces and Will received 576 pieces. What is the combined amount that all 3 received?

5) In one year a photographer took 626 pictures of animals, 375 pictures of people and 272 pictures of landscapes. How many pictures did he take total?

6) Henry was playing games at the arcade. He won 944 tickets from the basketball game, 304 tickets from whack-a-mole and 544 tickets from the coin push game. How many tickets did he get total?

7) Three friends were counting the number of texts they sent in a month. Alex sent 773, Sam sent 482 and Jessie sent 606. What is the combined amount of texts the three friends sent?

8) While building a house, an architect used 444 nails on the first floor, 324 on the second and 635 on the third floor. How many nails did he use on all three floors?

9) A cookie company held a poll asking customers their favorite type of cookie. 950 people said chocolate chip, 485 said oatmeal and 728 said raisin. What is the combined number of votes for those three cookies?

10) While working on his car, Ned spent 608 bucks on a new paint job, $679 on the transmission and 572 dollars on the interior. How much money did he spend total?

Answers

1. _____
2. _____
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10. _____

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

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Answers

1. **1,703**
2. **2,677**
3. **2,509**
4. **1,989**
5. **1,273**
6. **1,792**
7. **1,861**
8. **1,403**
9. **2,163**
10. **1,859**

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

Multiple Addends Word Problems

Name:

Solve each problem.

1,989	2,677	1,703	1,859	1,861
1,403	1,273	2,163	2,509	1,792

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Solve each problem.

1) While working on his car, Frank spent 341 bucks on a new paint job, $497 on the transmission and 795 dollars on the interior. How much money did he spend total?

2) On Monday a shipping company sent out 768 boxes. On Tuesday they sent out another 121 boxes and on Wednesday they sent out 878 more. What is the total number of boxes they sent out?

3) An apple orchard was split into three sections. The first had 166 trees, the second had 952 and the last had 366. How many trees were there total in the orchard?

4) Carl, Amy and Ed were collecting cans for recycling. Carl collected 126 cans, Amy collected 802 and Ed collected 594. What is the total number of cans all three friends collected?

5) A cookie company held a poll asking customers their favorite type of cookie. 130 people said chocolate chip, 176 said oatmeal and 546 said raisin. What is the combined number of votes for those three cookies?

6) Over the summer Henry earned 692 dollars mowing lawns, another 418 dollars weed eating and 677 dollars spraying for weeds. How much money did Henry make total?

7) In one year a photographer took 257 pictures of animals, 268 pictures of people and 757 pictures of landscapes. How many pictures did he take total?

8) An ice cream shop sold 535 chocolate cones, 338 vanilla cones and 234 strawberry cones. How many cones did the ice cream shop sell all together?

9) A school had 631 red pens, 669 blue pens and 962 black pens. How many pens did they have total?

10) At the bank, a customer turned in 404 dimes, 193 nickels and 192 quarters. What is the total number of coins the customer turned in?

Answers

1. _____
2. _____
3. _____
4. _____
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Answers

1. 1,633
2. 1,767
3. 1,484
4. 1,522
5. 852
6. 1,787
7. 1,282
8. 1,107
9. 2,262
10. 789

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

Multiple Addends Word Problems

Name:

Solve each problem.

1,522	2,262	1,282	1,107	1,787
1,633	789	1,767	852	1,484

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Solve each problem.

1) While organizing her files, Rachel deleted 927 pictures, 168 songs and 552 text files. What is the total number of files she deleted?

2) A farmer was planting vegetables in a garden. He planted 669 corn seeds, 681 turnip seeds and 245 potato seeds. How many seeds did he plant total?

3) A school had 864 red pens, 725 blue pens and 859 black pens. How many pens did they have total?

4) Carl, Amy and Ed were collecting cans for recycling. Carl collected 709 cans, Amy collected 118 and Ed collected 815. What is the total number of cans all three friends collected?

5) During a 'Super Saturday Sale', a shoe store sold 776 pairs of sneakers, 284 pairs of sandals and 592 pairs of boots. What is the total number of shoes the store sold?

6) A grocery store ordered 743 bottles of regular soda, 946 bottles of diet and 569 bottles of water. What is the total number of bottles the store ordered?

7) At Nancy's school there are 139 students in 3rd grade, 550 students in 4th grade and 665 students in 5th grade. How many students were there in all three grades?

8) For lunch, 139 students selected chocolate milk, 285 selected strawberry milk and 111 selected regular milk. How many milks were taken total?

9) A donation center received 652 cans of corn, 355 cans of peas and 500 cans of green beans. How many cans did they receive total?

10) A zoologist was checking the weights of three gorillas. Gorilla A weighed 692 pounds, gorilla B weighed 377 pounds and gorilla C weighed 763 pounds. What is the combined weight of all three gorillas?

Answers

1. _____
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Answers

1. **1,647**
2. **1,595**
3. **2,448**
4. **1,642**
5. **1,652**
6. **2,258**
7. **1,354**
8. **535**
9. **1,507**
10. **1,832**

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

Multiple Addends Word Problems

Name:

Solve each problem.

535	2,258	1,647	1,507	1,832
1,642	1,354	1,652	1,595	2,448

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Solve each problem.

1) In one year a photographer took 985 pictures of animals, 636 pictures of people and 482 pictures of landscapes. How many pictures did he take total?

2) Oliver collected 3 rocks from his garden. The first was 339 grams, the second was 144 grams and the last was 260 grams. What is the combined weight (in grams) of all three rocks?

3) During a 'Super Saturday Sale', a shoe store sold 637 pairs of sneakers, 478 pairs of sandals and 706 pairs of boots. What is the total number of shoes the store sold?

4) Three friends were counting the amount of candy the scored for Halloween. James received 451 pieces, Dan received 525 pieces and Will received 366 pieces. What is the combined amount that all 3 received?

5) A zoologist was checking the weights of three gorillas. Gorilla A weighed 768 pounds, gorilla B weighed 889 pounds and gorilla C weighed 686 pounds. What is the combined weight of all three gorillas?

6) Henry was playing games at the arcade. He won 686 tickets from the basketball game, 917 tickets from whack-a-mole and 883 tickets from the coin push game. How many tickets did he get total?

7) Mike was reading through his favorite book series. The first book he read had 675 pages, the next book had 249 pages and the last book had 762 pages. How many pages were in all three books?

8) In a month, a video store rented out 714 action movies, 135 comedies and 278 other types of movies. What is the sum of the movies they rented in a month?

9) Sarah was preparing for a marathon. In the morning she jogged 389 meters, in the afternoon she jogged another 851 meters and that night she jogged 700 meters. How many meters did she jog total?

10) In a math book, there were 135 problems in chapter one, 564 in chapter two and 935 in chapter three. How many problems are there all together in the first 3 chapters?

Answers

1. _____
2. _____
3. _____
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1) In one year a photographer took 985 pictures of animals, 636 pictures of people and 482 pictures of landscapes. How many pictures did he take total?

2) Oliver collected 3 rocks from his garden. The first was 339 grams, the second was 144 grams and the last was 260 grams. What is the combined weight (in grams) of all three rocks?

3) During a 'Super Saturday Sale', a shoe store sold 637 pairs of sneakers, 478 pairs of sandals and 706 pairs of boots. What is the total number of shoes the store sold?

4) Three friends were counting the amount of candy the scored for Halloween. James received 451 pieces, Dan received 525 pieces and Will received 366 pieces. What is the combined amount that all 3 received?

5) A zoologist was checking the weights of three gorillas. Gorilla A weighed 768 pounds, gorilla B weighed 889 pounds and gorilla C weighed 686 pounds. What is the combined weight of all three gorillas?

6) Henry was playing games at the arcade. He won 686 tickets from the basketball game, 917 tickets from whack-a-mole and 883 tickets from the coin push game. How many tickets did he get total?

7) Mike was reading through his favorite book series. The first book he read had 675 pages, the next book had 249 pages and the last book had 762 pages. How many pages were in all three books?

8) In a month, a video store rented out 714 action movies, 135 comedies and 278 other types of movies. What is the sum of the movies they rented in a month?

9) Sarah was preparing for a marathon. In the morning she jogged 389 meters, in the afternoon she jogged another 851 meters and that night she jogged 700 meters. How many meters did she jog total?

10) In a math book, there were 135 problems in chapter one, 564 in chapter two and 935 in chapter three. How many problems are there all together in the first 3 chapters?

Answers

1. **2,103**
2. **743**
3. **1,821**
4. **1,342**
5. **2,343**
6. **2,486**
7. **1,686**
8. **1,127**
9. **1,940**
10. **1,634**

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

Multiple Addends Word Problems

Name:

Solve each problem.

1,342	2,486	1,634	1,940	1,686
2,343	1,821	743	1,127	2,103

1) In one year a photographer took 985 pictures of animals, 636 pictures of people and 482 pictures of landscapes. How many pictures did he take total?

2) Oliver collected 3 rocks from his garden. The first was 339 grams, the second was 144 grams and the last was 260 grams. What is the combined weight (in grams) of all three rocks?

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

Solve each problem.

1) During a 'Super Saturday Sale', a shoe store sold 718 pairs of sneakers, 284 pairs of sandals and 641 pairs of boots. What is the total number of shoes the store sold?

2) A cookie company held a poll asking customers their favorite type of cookie. 428 people said chocolate chip, 664 said oatmeal and 629 said raisin. What is the combined number of votes for those three cookies?

3) In a math book, there were 823 problems in chapter one, 217 in chapter two and 950 in chapter three. How many problems are there all together in the first 3 chapters?

4) The classes in the fourth grade were counting the fundraiser money they earned. Mr. Smith's Class earned 171 dollars, Mrs. White's class earned 574 dollars and Mrs. Edward's class earned 195 dollars. How much did they earn total?

5) At a hotdog eating contest, in the first round 745 hotdogs were eaten. In round two another 892 were eaten and in the final round 884 more were eaten. How many hotdogs were eaten total?

6) An apple orchard was split into three sections. The first had 314 trees, the second had 729 and the last had 643. How many trees were there total in the orchard?

7) A donation center received 920 cans of corn, 520 cans of peas and 996 cans of green beans. How many cans did they receive total?

8) A pet store had 664 goldfish, 368 guppies and 128 clown fish. What is the total number of these three types of fish?

9) Three friends were counting the number of texts they sent in a month. Alex sent 281, Sam sent 953 and Jessie sent 860. What is the combined amount of texts the three friends sent?

10) Ned was playing his favorite video game. In the first round he scored 530 points, in round two he scored 233 points and in round three he scored 350 points. How many points did he score total?

Answers

1. _____
2. _____
3. _____
4. _____
5. _____
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8. _____
9. _____
10. _____

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

Solve each problem.

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Answers

1. **1,643**
2. **1,721**
3. **1,990**
4. **940**
5. **2,521**
6. **1,686**
7. **2,436**
8. **1,160**
9. **2,094**
10. **1,113**

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

Solve each problem.

1,721	2,521	940	1,160	1,686
1,113	2,436	1,990	1,643	2,094

1) During a 'Super Saturday Sale', a shoe store sold 718 pairs of sneakers, 284 pairs of sandals and 641 pairs of boots. What is the total number of shoes the store sold?

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6. _____
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8. _____
9. _____
10. _____

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

Multiple Addends Word Problems

Name:

Solve each problem.

1) In one day, a mail truck gave out 591 letters, 234 magazines and 866 flyers. How many pieces of mail did the truck deliver total?

2) A zoologist was checking the weights of three gorillas. Gorilla A weighed 722 pounds, gorilla B weighed 615 pounds and gorilla C weighed 536 pounds. What is the combined weight of all three gorillas?

3) While working on his car, Jerry spent 524 bucks on a new paint job, $393 on the transmission and 682 dollars on the interior. How much money did he spend total?

4) During a 'Super Saturday Sale', a shoe store sold 698 pairs of sneakers, 933 pairs of sandals and 454 pairs of boots. What is the total number of shoes the store sold?

5) Carol was looking through some old photo albums. The first had 447 pics, the second had 219 and the last had 768. How many pictures were there total?

6) While playing a trivia game, Team A scored 111 points, Team B scored 503 points and Team C scored 908 points. How many points were scored total?

7) At the bank, a customer turned in 696 dimes, 693 nickels and 530 quarters. What is the total number of coins the customer turned in?

8) For a new year's party 568 red balloons, 619 green balloons and 837 white balloons were used. What is the total number of balloons used?

9) Cody was playing games at the arcade. He won 907 tickets from the basketball game, 362 tickets from whack-a-mole and 926 tickets from the coin push game. How many tickets did he get total?

10) A school had 399 red pens, 390 blue pens and 817 black pens. How many pens did they have total?

Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

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

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10) A school had 399 red pens, 390 blue pens and 817 black pens. How many pens did they have total?

Answers

1. **1,691**
2. **1,873**
3. **1,599**
4. **2,085**
5. **1,434**
6. **1,522**
7. **1,919**
8. **2,024**
9. **2,195**
10. **1,606**

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

Multiple Addends Word Problems

Name:

Solve each problem.

1,606	2,195	1,522	1,434	1,599
2,024	1,873	2,085	1,919	1,691

1) In one day, a mail truck gave out 591 letters, 234 magazines and 866 flyers. How many pieces of mail did the truck deliver total?

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

Solve each problem.

1) Over the summer Frank earned 133 dollars mowing lawns, another 505 dollars weed eating and 651 dollars spraying for weeds. How much money did Frank make total?

2) Olivia was downloading apps to her phone. The first app she downloaded was 680 kb, the second was 593 kb and the last was 444 kb. What was the total size (in kb) of all the apps she downloaded?

3) In one day, a mail truck gave out 362 letters, 501 magazines and 604 flyers. How many pieces of mail did the truck deliver total?

4) A pet store had 703 goldfish, 134 guppies and 159 clown fish. What is the total number of these three types of fish?

5) At the bank, a customer turned in 560 dimes, 327 nickels and 325 quarters. What is the total number of coins the customer turned in?

6) Amy was preparing for a marathon. In the morning she jogged 637 meters, in the afternoon she jogged another 360 meters and that night she jogged 437 meters. How many meters did she jog total?

7) In a math book, there were 711 problems in chapter one, 242 in chapter two and 103 in chapter three. How many problems are there all together in the first 3 chapters?

8) For her birthday Emily received 361 dollars from her friends and another 756 dollars from her family. If she already had 910 dollars, how much money would Emily have total?

9) The classes in the fourth grade were counting the fundraiser money they earned. Mr. Smith's Class earned 743 dollars, Mrs. White's class earned 593 dollars and Mrs. Edward's class earned 129 dollars. How much did they earn total?

10) While organizing her files, Gwen deleted 344 pictures, 581 songs and 754 text files. What is the total number of files she deleted?

Answers

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

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Answers

1. **1,289**
2. **1,717**
3. **1,467**
4. **996**
5. **1,212**
6. **1,434**
7. **1,056**
8. **2,027**
9. **1,465**
10. **1,679**

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

Multiple Addends Word Problems

Name:

Solve each problem.

1,467	1,465	2,027	996	1,434
1,717	1,289	1,679	1,212	1,056

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

Solve each problem.

1) Over the summer Frank earned 828 dollars mowing lawns, another 935 dollars weed eating and 156 dollars spraying for weeds. How much money did Frank make total?

2) An ice cream shop sold 953 chocolate cones, 355 vanilla cones and 379 strawberry cones. How many cones did the ice cream shop sell all together?

3) For lunch, 706 students selected chocolate milk, 415 selected strawberry milk and 753 selected regular milk. How many milks were taken total?

4) A school had 862 red pens, 777 blue pens and 410 black pens. How many pens did they have total?

5) For her birthday Carol received 350 dollars from her friends and another 549 dollars from her family. If she already had 823 dollars, how much money would Carol have total?

6) In a month, a video store rented out 488 action movies, 649 comedies and 308 other types of movies. What is the sum of the movies they rented in a month?

7) In one day, a mail truck gave out 543 letters, 863 magazines and 853 flyers. How many pieces of mail did the truck deliver total?

8) A chef was buying different soups. She bought 387 cans of chicken soup, 692 cans of mushroom soup and 263 cans of tomato soup. How many can of soup did she buy all together?

9) A cookie company held a poll asking customers their favorite type of cookie. 702 people said chocolate chip, 510 said oatmeal and 126 said raisin. What is the combined number of votes for those three cookies?

10) Ned was reading through his favorite book series. The first book he read had 244 pages, the next book had 736 pages and the last book had 377 pages. How many pages were in all three books?

Answers

1. _____
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Answers

1. **1,919**
2. **1,687**
3. **1,874**
4. **2,049**
5. **1,722**
6. **1,445**
7. **2,259**
8. **1,342**
9. **1,338**
10. **1,357**

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

Multiple Addends Word Problems

Name:

Solve each problem.

1,687	1,722	1,874	1,338	1,357
1,342	2,259	1,445	2,049	1,919

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