



Solve each problem.

Answers

- 1) For lunch, 796 students selected chocolate milk and 504 selected regular milk. To the nearest hundred, how many milks were taken total?
- 2) For her birthday Nancy received 151 dollars from her friends and another 241 dollars from her family. To the nearest ten, how much money would Nancy have total?
- 3) Henry was playing his favorite video game. In the first round he scored 766 points and in round two he scored 504 points. To the nearest hundred, how many points did he score total?
- 4) Chloe was preparing for a marathon. In the morning she jogged 837 meters and in the afternoon she jogged another 380 meters. To the nearest hundred, how many meters did she jog total?
- 5) At a hotdog eating contest, in the first round 418 hotdogs were eaten and in round two another 393 were eaten. To the nearest hundred, how many hotdogs were eaten total?
- 6) While organizing her files, Megan deleted 404 pictures and 488 songs. To the nearest hundred, what is the total number of files she deleted?
- 7) The classes in the fourth grade were counting the fundraiser money they earned. Mr. Smith's Class earned 476 dollars and Mrs. White's class earned 504 dollars. To the nearest ten, how much did they earn total?
- 8) In a math book, there were 309 problems in chapter one and 333 in chapter two. To the nearest hundred, how many problems are there in the first 2 chapters?
- 9) During a 'Super Saturday Sale', a shoe store sold 189 pairs of sneakers and 862 pairs of sandals. To the nearest hundred, what is the total number of shoes the store sold?
- 10) A school had 833 red pens and 465 blue pens. To the nearest hundred, how many pens did they have total?

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8. _____
9. _____
10. _____



Solve each problem.

	Round First	Round After	<u>Answers</u>
1) For lunch, 796 students selected chocolate milk and 504 selected regular milk. To the nearest hundred, how many milks were taken total?	$800 + 500$ 1300	$796 + 504$ $1300 = 1300$	1. <u>1,300</u>
2) For her birthday Nancy received 151 dollars from her friends and another 241 dollars from her family. To the nearest ten, how much money would Nancy have total?	$150 + 240$ 390	$151 + 241$ $392 = 390$	2. <u>390</u>
3) Henry was playing his favorite video game. In the first round he scored 766 points and in round two he scored 504 points. To the nearest hundred, how many points did he score total?	$800 + 500$ 1300	$766 + 504$ $1270 = 1300$	3. <u>1,300</u>
4) Chloe was preparing for a marathon. In the morning she jogged 837 meters and in the afternoon she jogged another 380 meters. To the nearest hundred, how many meters did she jog total?	$800 + 400$ 1200	$837 + 380$ $1217 = 1200$	4. <u>1,200</u>
5) At a hotdog eating contest, in the first round 418 hotdogs were eaten and in round two another 393 were eaten. To the nearest hundred, how many hotdogs were eaten total?	$400 + 400$ 800	$418 + 393$ $811 = 800$	5. <u>800</u>
6) While organizing her files, Megan deleted 404 pictures and 488 songs. To the nearest hundred, what is the total number of files she deleted?	$400 + 500$ 900	$404 + 488$ $892 = 900$	6. <u>900</u>
7) The classes in the fourth grade were counting the fundraiser money they earned. Mr. Smith's Class earned 476 dollars and Mrs. White's class earned 504 dollars. To the nearest ten, how much did they earn total?	$480 + 500$ 980	$476 + 504$ $980 = 980$	7. <u>980</u>
8) In a math book, there were 309 problems in chapter one and 333 in chapter two. To the nearest hundred, how many problems are there in the first 2 chapters?	$300 + 300$ 600	$309 + 333$ $642 = 600$	8. <u>600</u>
9) During a 'Super Saturday Sale', a shoe store sold 189 pairs of sneakers and 862 pairs of sandals. To the nearest hundred, what is the total number of shoes the store sold?	$200 + 900$ 1100	$189 + 862$ $1051 = 1100$	9. <u>1,100</u>
10) A school had 833 red pens and 465 blue pens. To the nearest hundred, how many pens did they have total?	$800 + 500$ 1300	$833 + 465$ $1298 = 1300$	10. <u>1,300</u>



Solve each problem.

Answers

800	1,300	1,300	600	900
980	1,300	1,200	390	1,100

1. _____
2. _____
3. _____
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5. _____
6. _____
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