

**Solve each problem.****Answers**

- 1) Olivia was looking through old photo albums. The first had 755 pics and the second had 340. To the nearest hundred, how many pictures were there total?
- 2) A donation center received 434 cans of corn and 510 cans of peas. To the nearest ten, how many cans did they receive total?
- 3) Sarah was downloading apps to her phone. The first app she downloaded was 969 kb and the second was 723 kb. To the nearest ten, what was the total size (in kb) of all the apps she downloaded?
- 4) Vanessa was preparing for a marathon. In the morning she jogged 764 meters and in the afternoon she jogged another 850 meters. To the nearest ten, how many meters did she jog total?
- 5) A chef was buying different soups. She bought 839 cans of chicken soup and 819 cans of mushroom soup. To the nearest ten, how many can of soup did she buy all together?
- 6) While playing a trivia game, Team A scored 206 points and Team B scored 578 points. To the nearest hundred, how many points were scored total?
- 7) While organizing her files, Emily deleted 302 pictures and 501 songs. To the nearest ten, what is the total number of files she deleted?
- 8) Carl and Amy were collecting cans for recycling. Carl collected 633 cans and Amy collected 659. To the nearest hundred, what is the total number of cans they collected?
- 9) For a new year's party 996 red balloons and 212 green balloons were used. To the nearest hundred, what is the total number of balloons used?
- 10) A zoologist was checking the weights of two gorillas. Gorilla A weighed 388 pounds and gorilla B weighed 149 pounds. To the nearest hundred, what is the combined weight of both gorillas?

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			<u>Answers</u>
1) Olivia was looking through old photo albums. The first had 755 pics and the second had 340. To the nearest hundred, how many pictures were there total?	ten $800 + 300$ 1100	hundred $755 + 340$ $1095 = 1100$	1. <u>1,100</u>
2) A donation center received 434 cans of corn and 510 cans of peas. To the nearest ten, how many cans did they receive total?	ten $430 + 510$ 940	hundred $434 + 510$ $944 = 940$	2. <u>940</u>
3) Sarah was downloading apps to her phone. The first app she downloaded was 969 kb and the second was 723 kb. To the nearest ten, what was the total size (in kb) of all the apps she downloaded?	ten $970 + 720$ 1690	hundred $969 + 723$ $1692 = 1690$	3. <u>1,690</u>
4) Vanessa was preparing for a marathon. In the morning she jogged 764 meters and in the afternoon she jogged another 850 meters. To the nearest ten, how many meters did she jog total?	ten $760 + 850$ 1610	hundred $764 + 850$ $1614 = 1610$	4. <u>1,610</u>
5) A chef was buying different soups. She bought 839 cans of chicken soup and 819 cans of mushroom soup. To the nearest ten, how many can of soup did she buy all together?	ten $840 + 820$ 1660	hundred $839 + 819$ $1658 = 1660$	5. <u>1,660</u>
6) While playing a trivia game, Team A scored 206 points and Team B scored 578 points. To the nearest hundred, how many points were scored total?	ten $200 + 600$ 800	hundred $206 + 578$ $784 = 800$	6. <u>800</u>
7) While organizing her files, Emily deleted 302 pictures and 501 songs. To the nearest ten, what is the total number of files she deleted?	ten $300 + 500$ 800	hundred $302 + 501$ $803 = 800$	7. <u>800</u>
8) Carl and Amy were collecting cans for recycling. Carl collected 633 cans and Amy collected 659. To the nearest hundred, what is the total number of cans they collected?	ten $600 + 700$ 1300	hundred $633 + 659$ $1292 = 1300$	8. <u>1,300</u>
9) For a new year's party 996 red balloons and 212 green balloons were used. To the nearest hundred, what is the total number of balloons used?	ten $1000 + 200$ 1200	hundred $996 + 212$ $1208 = 1200$	9. <u>1,200</u>
10) A zoologist was checking the weights of two gorillas. Gorilla A weighed 388 pounds and gorilla B weighed 149 pounds. To the nearest hundred, what is the combined weight of both gorillas?	ten $400 + 100$ 500	hundred $388 + 149$ $537 = 500$	10. <u>500</u>



Solve each problem.

Answers

1,660

1,300

1,100

1,690

1,610

800

940

800

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