## Solve each problem.

Answers

1) A zoologist was checking the weights of two gorillas. Gorilla A weighed 595 pounds and gorilla B weighed 227 pounds. To the nearest hundred, what is the combined weight of both gorillas?
2) An apple orchard was split into two sections. The first had 998 trees and the second had 658. To the nearest hundred, how many trees were there total in the orchard?
3) In one year a photographer took 724 pictures of animals and 678 pictures of people. To the nearest hundred, how many pictures did he take total?
4) The classes in the fourth grade were counting the fundraiser money they earned. Mr. Smith's Class earned 906 dollars and Mrs. White's class earned 726 dollars. To the nearest hundred, how much did they earn total?
5) Adam was reading through his favorite book series. The first book he read had 160 pages and the next book had 925 pages. To the nearest ten, how many pages were in both books?
6) A grocery store ordered 836 bottles of regular soda and 270 bottles of diet soda. To the nearest ten, what is the total number of bottles the store ordered?
7) For her birthday Bianca received 884 dollars from her friends and another 134 dollars from her family. To the nearest hundred, how much money would Bianca have total?
8) Two friends were counting the number of texts they sent in a month. Alex sent 700 and Jessie sent 784 . To the nearest hundred, what is the combined amount of texts they sent?
9) A farmer was planting seeds in a garden. He planted 423 radish seeds and 787 turnip seeds. To the nearest ten, how many seeds did he plant total?
10) Edward was playing games at the arcade. He won 612 tickets from the basketball game and 810 tickets from whack-a-mole. To the nearest ten, how many tickets did he get total?

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$900+100$
hundred
$884+134$
1000
$1018=1000$

| ten | hundred |
| :---: | :---: |
| $700+800$ | $700+784$ |
| 1500 | $1484=1500$ |


| ten | hundred |
| :---: | :---: |
| $420+790$ | $423+787$ |
| 1210 | $1210=1210$ |


| ten | hundred |
| :---: | :---: |
| $610+810$ | $612+810$ |
| 1420 | $1422=1420$ |

$$
1420 \quad 1422=1420
$$

Answers

$$
\begin{array}{cc}
\text { ten } & \text { hundred } \\
600+200 & 595+227 \\
800 & 822=800
\end{array}
$$

$$
\begin{gathered}
\text { ten } \\
1000+700
\end{gathered}
$$

hundred
$998+658$
$1656=1700$




| ten | hundred |
| :---: | :---: |
| $840+270$ | $836+270$ |
| 1110 | $1106=1110$ |

## Solve each problem.

| 800 | 1,600 | 1,700 | 1,090 |
| :---: | :---: | :---: | :---: |
| 1,400 | 1,000 | 1,500 | 1,110 |

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1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$
