## Solve each problem.

Answers

1) A cookie company held a poll asking customers their favorite type of cookie. 868 people said chocolate chip and 324 said oatmeal. To the nearest ten, what is the combined number of votes for both cookies?
2) In a month, a video store rented out 445 action movies and 290 other types of movies. To the nearest ten, what is the sum of the movies they rented in a month?
3) For a new year's party 427 red balloons and 803 green balloons were used. To the nearest ten, what is the total number of balloons used?
4) For lunch, 708 students selected chocolate milk and 673 selected regular milk. To the nearest hundred, how many milks were taken total?
5) In one year a photographer took 827 pictures of animals and 252 pictures of people. To the nearest ten, how many pictures did he take total?
6) A grocery store ordered 494 bottles of regular soda and 380 bottles of diet soda. To the nearest hundred, what is the total number of bottles the store ordered?
7) In one day, a mail truck gave out 307 letters and 618 magazines. To the nearest ten, how many pieces of mail did was delivered total?
8) At a hotdog eating contest, in the first round 612 hotdogs were eaten and in round two another 647 were eaten. To the nearest ten, how many hotdogs were eaten total?
9) Janet was downloading apps to her phone. The first app she downloaded was 234 kb and the second was 204 kb . To the nearest hundred, what was the total size (in kb) of all the apps she downloaded?
10) During a 'Super Saturday Sale', a shoe store sold 775 pairs of sneakers and 790 pairs of sandals. To the nearest hundred, what is the total number of shoes the store sold?

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740
ten
$430+800$
1230
1230
ten
$700+700$
1400
ten
$250+830$
1080

| ten | hundred |
| :---: | :---: |
| $500+400$ | $494+380$ |
| 900 | $874=900$ |


| ten | hundred |
| :---: | :---: |
| $310+620$ | $307+618$ |
| 930 | $925=930$ |


| ten | hundred |
| :---: | :---: |
| $610+650$ | $612+647$ |
| 1260 | 1259 |$=1260$


| ten | hundred |
| :---: | :---: |
| $200+200$ | $234+204$ |
| 400 | $438=400$ |

$$
\begin{array}{cc}
\text { ten } & \text { hundred } \\
800+800 & 775+790 \\
1600 & 1565=1600
\end{array}
$$

hundred
$445+290$
$735=740$
hundred
$427+803$
$1230=1230$

Answers

1. $\mathbf{1 , 1 9 0}$
2. 740
3. $\qquad$
4. 


8.

9.

10. $\qquad$

## Solve each problem.

| 1,080 | 930 | 1,400 | 900 |
| :---: | :---: | :---: | :---: |
| 740 | 1,230 | 1,260 | 1,190 |

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