Solve each problem.

1) Jerry was playing his favorite video game. In the first round he scored 927 points and in round two he scored 569 points. To the nearest hundred, how many points did he score total?

2) The classes in the fourth grade were counting the fundraiser money they earned. Mr. Smith's Class earned 167 dollars and Mrs. White's class earned 488 dollars. To the nearest hundred, how much did they earn total?

3) While organizing her files, Bianca deleted 139 pictures and 674 songs. To the nearest hundred, what is the total number of files she deleted?

4) Two friends were counting the number of texts they sent in a month. Alex sent 731 and Jessie sent 589. To the nearest hundred, what is the combined amount of texts they sent?

5) An apple orchard was split into two sections. The first had 496 trees and the second had 603. To the nearest ten, how many trees were there total in the orchard?

6) In one day, a mail truck gave out 887 letters and 922 magazines. To the nearest ten, how many pieces of mail did was delivered total?

7) At Megan's school there are 875 students in 3rd grade and 132 students in 4th grade. To the nearest ten, how many students were there in both grades?

8) A farmer was planting seeds in a garden. He planted 337 radish seeds and 439 turnip seeds. To the nearest ten, how many seeds did he plant total?

9) In a math book, there were 837 problems in chapter one and 354 in chapter two. To the nearest hundred, how many problems are there in the first 2 chapters?

10) A pet store had 835 goldfish and 511 clown fish. To the nearest ten, what is the total number of both types of fish?

Answers

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

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Solve each problem.

1) Jerry was playing his favorite video game. In the first round he scored 927 points and in round two he scored 569 points. To the nearest hundred, how many points did he score total?

\[
\begin{align*}
\text{Round First} & \quad 900 + 600 \\
& \quad 1500 \\
\text{Round After} & \quad 927 + 569 \\
& \quad 1496 = 1500 \\
\end{align*}
\]

Correct Answer: 1,500

2) The classes in the fourth grade were counting the fundraiser money they earned. Mr. Smith's Class earned 167 dollars and Mrs. White's class earned 488 dollars. To the nearest hundred, how much did they earn total?

\[
\begin{align*}
\text{Round First} & \quad 200 + 500 \\
& \quad 700 \\
\text{Round After} & \quad 167 + 488 \\
& \quad 655 = 700 \\
\end{align*}
\]

Correct Answer: 700

3) While organizing her files, Bianca deleted 139 pictures and 674 songs. To the nearest hundred, what is the total number of files she deleted?

\[
\begin{align*}
\text{Round First} & \quad 100 + 700 \\
& \quad 800 \\
\text{Round After} & \quad 139 + 674 \\
& \quad 813 = 800 \\
\end{align*}
\]

Correct Answer: 1,100

4) Two friends were counting the number of texts they sent in a month. Alex sent 731 and Jessie sent 589. To the nearest hundred, what is the combined amount of texts they sent?

\[
\begin{align*}
\text{Round First} & \quad 700 + 600 \\
& \quad 1300 \\
\text{Round After} & \quad 731 + 589 \\
& \quad 1320 = 1300 \\
\end{align*}
\]

Correct Answer: 1,300

5) An apple orchard was split into two sections. The first had 496 trees and the second had 603. To the nearest ten, how many trees were there total in the orchard?

\[
\begin{align*}
\text{Round First} & \quad 500 + 600 \\
& \quad 1100 \\
\text{Round After} & \quad 496 + 603 \\
& \quad 1099 = 1100 \\
\end{align*}
\]

Correct Answer: 1,200

6) In one day, a mail truck gave out 887 letters and 922 magazines. To the nearest ten, how many pieces of mail did was delivered total?

\[
\begin{align*}
\text{Round First} & \quad 890 + 920 \\
& \quad 1810 \\
\text{Round After} & \quad 887 + 922 \\
& \quad 1809 = 1810 \\
\end{align*}
\]

Correct Answer: 1,350

7) At Megan's school there are 875 students in 3rd grade and 132 students in 4th grade. To the nearest ten, how many students were there in both grades?

\[
\begin{align*}
\text{Round First} & \quad 880 + 130 \\
& \quad 1010 \\
\text{Round After} & \quad 875 + 132 \\
& \quad 1007 = 1010 \\
\end{align*}
\]

Correct Answer: 1,010

8) A farmer was planting seeds in a garden. He planted 337 radish seeds and 439 turnip seeds. To the nearest ten, how many seeds did he plant total?

\[
\begin{align*}
\text{Round First} & \quad 340 + 440 \\
& \quad 780 \\
\text{Round After} & \quad 337 + 439 \\
& \quad 776 = 780 \\
\end{align*}
\]

Correct Answer: 1,200

9) In a math book, there were 837 problems in chapter one and 354 in chapter two. To the nearest hundred, how many problems are there in the first 2 chapters?

\[
\begin{align*}
\text{Round First} & \quad 800 + 400 \\
& \quad 1200 \\
\text{Round After} & \quad 837 + 354 \\
& \quad 1191 = 1200 \\
\end{align*}
\]

Correct Answer: 1,350

10) A pet store had 835 goldfish and 511 clown fish. To the nearest ten, what is the total number of both types of fish?

\[
\begin{align*}
\text{Round First} & \quad 840 + 510 \\
& \quad 1350 \\
\text{Round After} & \quad 835 + 511 \\
& \quad 1346 = 1350 \\
\end{align*}
\]

Correct Answer: 1,350
Solve each problem.

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<th>1,100</th>
<th>800</th>
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<td>780</td>
<td>1,200</td>
<td>1,010</td>
</tr>
</tbody>
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