Homework

Count the hundreds, tens, and ones. Write the totals.

1. □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
   ___________ ___________ ___________
   Hundreds    Tens    Ones
   ___________
   Total ______

2. □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
   ___________ ___________ ___________
   Hundreds    Tens    Ones
   ___________
   Total ______

Draw to show the numbers. Use boxes, sticks, and circles.

3. 2 4 3
   Hundreds    Tens    Ones
   ___________
   Hundreds    Tens    Ones

4. 4 6 8
   Hundreds    Tens    Ones
   ___________
   Hundreds    Tens    Ones

5. 3 8 2
   Hundreds    Tens    Ones
   ___________
   Hundreds    Tens    Ones

6. 1 7 7
   Hundreds    Tens    Ones
   ___________
   Hundreds    Tens    Ones
Write the hundreds, tens, and ones.

1. $675 = \underline{600} + \underline{70} + \underline{5}$
2. $519 = \underline{\quad} + \underline{\quad} + \underline{\quad}$
3. $831 = \underline{\quad} + \underline{\quad} + \underline{\quad}$
4. $487 = \underline{\quad} + \underline{\quad} + \underline{\quad}$
5. $222 = \underline{\quad} + \underline{\quad} + \underline{\quad}$
6. $765 = \underline{\quad} + \underline{\quad} + \underline{\quad}$

Write the number.

7. $300 + 40 + 6 = \underline{346}$
8. $100 + 60 = \underline{\quad}$
9. $700 + \underline{4} = \underline{\quad}$
10. $200 + 50 + 3 = \underline{\quad}$
11. $400 + 70 + 1 = \underline{\quad}$
12. $800 + 80 + 8 = \underline{\quad}$

Write the number that makes the equation true.

13. $\underline{\quad} = 30 + 5 + 400$
14. $2 + 80 + 600 = \underline{\quad}$
15. $\underline{\quad} = 60 + 800$
16. $900 + 7 + 40 = \underline{\quad}$
17. $\underline{\quad} = 300 + 4 + 50$
18. $1 + 500 = \underline{\quad}$
19. $729 = 20 + 9 + \underline{\quad}$
20. $\underline{\quad} + 6 + 200 = 296$
Homework

Write <, >, or =.

<p>| | | | | | | | | | | | | |</p>
<table>
<thead>
<tr>
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<tbody>
<tr>
<td>1.</td>
<td>285</td>
<td></td>
<td>385</td>
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<td>2.</td>
<td>452</td>
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<td>425</td>
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<td>3.</td>
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<td>8.</td>
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<tr>
<td>9.</td>
<td>158</td>
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<td>159</td>
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<td>10.</td>
<td>106</td>
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<td>99</td>
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<tr>
<td>11.</td>
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<td>333</td>
<td></td>
<td>12.</td>
<td>73</td>
<td></td>
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<td>14.</td>
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<td>386</td>
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<td>16.</td>
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<td>197</td>
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<tr>
<td>17.</td>
<td>648</td>
<td></td>
<td>734</td>
<td></td>
<td>18.</td>
<td>549</td>
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<td>559</td>
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<tr>
<td>19.</td>
<td>762</td>
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<td>643</td>
<td></td>
<td>20.</td>
<td>709</td>
<td></td>
<td>810</td>
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<tr>
<td>21.</td>
<td>691</td>
<td></td>
<td>961</td>
<td></td>
<td>22.</td>
<td>802</td>
<td></td>
<td>802</td>
<td></td>
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<td></td>
</tr>
</tbody>
</table>
Count by ones. Write the numbers.

1. 396 397 398 399 400 401 402 403 404
2. 695 696 ____ ____ ____ ____ ____ ____ ____ 703
3. 498 499 ____ ____ ____ ____ ____ ____ ____ 506
4. 894 ____ ____ ____ ____ ____ ____ ____ ____ 902
5. 796 ____ ____ ____ ____ ____ ____ ____ ____ 804

Count by tens. Write the numbers.

6. 830 840 850 860 870 880 890 900 910
7. 470 480 ____ ____ ____ ____ ____ ____ ____ 550
8. 740 ____ ____ ____ ____ ____ ____ ____ ____ 820
9. 380 ____ ____ ____ ____ ____ ____ ____ ____ 460
10. 560 ____ ____ ____ ____ ____ ____ ____ ____ 640

Write the number name.

11. 597 _____________________________
12. 640 _____________________________
Solve each word problem.

1. Maria blows up some balloons for a party. She divides them into 4 groups of one hundred and 7 groups of ten. There are 6 balloons left over. How many balloons does Maria blow up for the party?

2. Roger has 5 erasers. He buys 6 packages of one hundred and 2 packages of ten. How many erasers does Roger have altogether?

3. Add.

<table>
<thead>
<tr>
<th>400 + 200 = ____</th>
<th>440 + 7 = ____</th>
<th>16 + 700 = ____</th>
</tr>
</thead>
<tbody>
<tr>
<td>40 + 50 = ____</td>
<td>84 + 10 = ____</td>
<td>70 + 7 = ____</td>
</tr>
<tr>
<td>8 + 460 = ____</td>
<td>200 + 9 = ____</td>
<td>53 + 500 = ____</td>
</tr>
<tr>
<td>30 + 10 = ____</td>
<td>60 + 40 = ____</td>
<td>60 + 4 = ____</td>
</tr>
<tr>
<td>380 + 10 = ____</td>
<td>900 + 80 = ____</td>
<td>800 + 200 = ____</td>
</tr>
</tbody>
</table>
Solve each word problem.

1. Martin sells 58 tickets to the roller coaster ride. He sells 267 tickets to the boat ride. How many tickets does Martin sell altogether?

2. Justine jumps 485 times on a pogo stick. Then she jumps 329 times when she tries again. How many times does she jump altogether?

Add.

3. $18 + 549 = \square$

4. $190 + 89 = \square$

5. $76 + 570 = \square$

6. $75 + 656 = \square$

7. $348 + 162 = \square$

8. $407 + 394 = \square$
Add. Use any method.

1. \[ \begin{array}{c}
459 \\
+ 267 \\
\end{array} \]

2. \[ 187 + 374 = \_\_\_\_ \]

Make a new ten? \_\_\_
Make a new hundred? \_\_\_
Make a new thousand? \_\_\_

3. \[ \begin{array}{c}
678 \\
+ 15 \\
\end{array} \]

4. \[ 635 + 92 = \_\_\_\_ \]

Make a new ten? \_\_\_
Make a new hundred? \_\_\_
Make a new thousand? \_\_\_

5. \[ \begin{array}{c}
390 \\
+ 610 \\
\end{array} \]

6. \[ 64 + 936 = \_\_\_\_ \]

Make a new ten? \_\_\_
Make a new hundred? \_\_\_
Make a new thousand? \_\_\_
Solve each word problem. 

1. Angie has 648 stickers. 254 of the stickers are cat stickers. The rest are dog stickers. How many dog stickers does Angie have?

2. Billy has 315 coins. 209 of the coins are silver in color. How many coins are not silver in color?

3. Noah is going to plant 752 seeds. Some of the seeds are flower seeds. 547 of the seeds are vegetable seeds. How many flower seeds will Noah plant?

4. Heather's dad is reading a book that is 564 pages long. So far he has read 286 pages. How many pages does he have left to read?
Solve the word problems. Use your favorite method. Make a proof drawing.

1. Ricardo likes olives. He has 100 olives. He eats 43 of them. How many olives does he have left?

2. Dawn has 1,000 pennies in her penny jar. She gives some to her sister. Now she has 432 left. How many pennies does Dawn give to her sister?

3. Tory sells hockey sticks to teams in her city. She has 500 and sells 353. How many hockey sticks does she have left to sell?

4. Randy collects magnets. Over two years he collects 400 magnets. He collects 125 magnets the first year. How many does he collect the second year?
Decide if you need to ungroup. If you need to ungroup, draw a magnifying glass around the top number. Then find the answer.

1. \[730 - 499\]
   Ungroup to get 10 ones? _____
   Ungroup to get 10 tens? _____

2. \[950 - 639\]
   Ungroup to get 10 ones? _____
   Ungroup to get 10 tens? _____

3. \[300 - 167\]
   Ungroup to get 10 ones? _____
   Ungroup to get 10 tens? _____

4. \[404 - 188\]
   Ungroup to get 10 ones? _____
   Ungroup to get 10 tens? _____

5. \[420 - 183\]
   Ungroup to get 10 ones? _____
   Ungroup to get 10 tens? _____

6. \[502 - 149\] = _____
Decide if you need to ungroup. If you need to ungroup, draw a magnifying glass around the top number. Then find the answer.

1. \[531 - 434\]
   Ungroup to get 10 ones? ____
   Ungroup to get 10 tens? ____

2. \[579 - 296\]
   Ungroup to get 10 ones? ____
   Ungroup to get 10 tens? ____

3. \[391 - 265\]
   Ungroup to get 10 ones? ____
   Ungroup to get 10 tens? ____

4. \[238 - 177 = \] ____
   Ungroup to get 10 ones? ____
   Ungroup to get 10 tens? ____

5. Latoya’s class picks 572 apples on a field trip. They bring 386 apples home with them. How many apples do they leave?

\[\] label

6. Elena had 735 stickers. She gives 427 stickers to her brother. How many stickers does she have left?

\[\] label
Homework

Decide if you need to ungroup. If you need to ungroup, draw a magnifying glass around the top number. Then find the answer.

1. \[630 - 318\]
   Ungroup to get 10 ones? _____
   Ungroup to get 10 tens? _____

2. \[931 - 845\]
   Ungroup to get 10 ones? _____
   Ungroup to get 10 tens? _____

3. \[407 - 274\]
   Ungroup to get 10 ones? _____
   Ungroup to get 10 tens? _____

4. \[498 - 276\]
   Ungroup to get 10 ones? _____
   Ungroup to get 10 tens? _____

5. Jamal has 590 craft sticks. He uses 413 craft sticks to make a building. How many craft sticks does he have left?

6. On Saturday, 290 people go to the roller skating rink. 184 of them are adults. How many are children?
Decide if you need to add or subtract. Use the opposite operation to check your answer.

1. \[ 184 + 433 \]
2. \[ 552 - 399 \]
3. \[ 328 - 119 \]
4. \[ 288 + 294 \]
5. \[ 967 - 548 = \]
6. \[ 474 - 355 = \]
Solve each word problem.

1. Mario buys 98 plastic cups. He gives 29 to the art teacher. How many cups does he have left?

2. Joel collects baseball cards. He has 568 cards. Then he buys 329 more at a yard sale. How many cards does he have now?

3. A bird collects 392 sticks to build a nest. Then the bird collects 165 more. How many sticks does the bird collect?

4. There are 765 books in the school library. 259 are paperback, and the rest are hardcover. How many hardcover books are there in the school library?
The table shows the number of children who take part in different after school activities.

Use the table to solve the word problems.

<table>
<thead>
<tr>
<th>Activity</th>
<th>Number of Children</th>
</tr>
</thead>
<tbody>
<tr>
<td>Art Club</td>
<td>378</td>
</tr>
<tr>
<td>Music Lessons</td>
<td>205</td>
</tr>
<tr>
<td>Sports</td>
<td>204</td>
</tr>
<tr>
<td>Dance Class</td>
<td>105</td>
</tr>
<tr>
<td>Science Club</td>
<td>217</td>
</tr>
</tbody>
</table>

1. One hundred seventeen girls take music lessons after school. How many boys take music lessons?

2. How many fewer children signed up for music and dance than signed up for the art club?

3. Write a word problem using data from the table. Solve the problem.