Maya wants to buy candy that costs $0.37. Circle the coins she uses.

a + 70 + 9 = 679  
500 + 60 + b = 563  
a = ___  
b = ___

Use the fact family to solve the problems.

__ + 7 = 13  
__ - 7 = 6  
6 + __ = 13  
13 - 7 + __

Finish the array to match the repeated addition shown below. Write the sum.

5 + 5 + 5 + 5 = ___

Show 3:50 on each clock.

Jada has 674 pennies. Write the number in expanded form. _______________________________

She trades the pennies for dollar bills. How many pennies does she have left?

Marissa solved the subtraction problem below. Check her subtraction with addition. Fix her mistake.

Circle the expressions that are true.

600 + 60 + 3 > 700 + 6  
500 + 3 > 400 + 30 + 5  
200 + 90 + 9 < 300  
300 + 40 + 5 = 300 + 50

Write the amount in standard, word, and expanded form.

Name:_________________________
Solve and check with addition

607
-436
+ ____

Skylar is counting out $1.12. Cross out the coins she doesn't need.

Partition (divide) the circle in 4 equal parts.

Write the number in standard and word form.

9000 + 60 + 3

Draw a shape with 3 angles. How many sides does it have?

9000 + 60 + 3

____ sides

What number is shown below? ________

Finish the pattern.

Circle the 4th number in the pattern. Write a doubles fact to equal the number you circled.

_____ + _____ = _____

Danny has these coins in his pocket. How much money does he have? ____

Danny's sister gives him 3 quarters, 4 dimes, and 3 pennies. How much money did his sister give him? ________

How much money does Danny have now? ____________
What is the sum of 567, 34, and 29?

Write the numbers in order from least to greatest.
- 76 - 10
- 257 - 200
- 5 x 6
- 24 + 200

Mylah has 36 shopkins. Brooklyn has 28 shopkins. Hannah has 123 shopkins. How many shopkins do they have altogether?

What is the value of the tens place in your answer?

Write the number in standard and word form.
- 7000 + 300 + 80

Show half past 6 on both clocks.

Complete the chart below. Use the completed chart to solve the problems.

<table>
<thead>
<tr>
<th>301</th>
<th>303</th>
<th></th>
<th>310</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>345</td>
<td></td>
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<tr>
<td></td>
<td>370</td>
<td></td>
<td></td>
</tr>
<tr>
<td>369 - 40 = ____</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>303 + 70 = ____</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>384 + 7 = ____</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>367 is closer to 360 or 370? ____</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>