Dear Family,

This week your child is learning to subtract three-digit numbers using place value.



For example, your child might be asked to find 403 - 279.

The numbers can be organized by place value in a chart.

$$403 = 4 \text{ hundreds} + 0 \text{ tens} + 3 \text{ ones}$$

 $279 = 2 \text{ hundreds} + 7 \text{ tens} + 9 \text{ ones}$

There are not enough ones to subtract 403 - 279.

100s	10s	1s
4	0	3
2	7	9
1 > 2	0 - 7	2 < 0

Regroup a hundred and a ten in 403 to get 10 more ones.

$$4 \text{ hundreds} + 0 \text{ tens} + 3 \text{ ones}$$

$$= 3 \text{ hundreds} + 10 \text{ tens} + 3 \text{ ones}$$

$$= 3 \text{ hundreds} + 9 \text{ tens} + 13 \text{ ones}$$

100s	10s	1s
4	0	3
3	10	3
3	9	13

Now, subtract 279.

$$403 - 279 = 124$$

Invite your child to share what he or she knows about subtracting three-digit numbers by doing the following activity together.





Subtracting Three-Digit Numbers Activity

Materials: catalogs, ads, online retailers

Do this activity with your child to practice subtraction. This activity will also help him or her see how subtraction is used in the real world.

- Talk with your child about something the family would like to buy. Think about items that cost between \$100 and \$1,000.
- Look through catalogs, ads, or web sites to find prices for the item, or use the sample catalog pages below. Only use the whole number parts of prices. (Example: If a TV costs \$979.99, have your child use the price \$979.)
- Ask your child at which store the item is the least expensive. Help your child use subtraction to compare prices and find out how much less the item costs at one store compared to another.







