How can you see four presidents at one time?

68	13	30	13	11	29	36	26		13	11
V										

57	36	18	26	11

22	18	7	64	57	36	22	45

Subtract. Use the letter for each answer to solve the riddle.

Ⓥ
a. 82
   −14
   68

Ⓡ 47
   −25

Ⓝ 54
   −28

Ⓗ 90
   −26

Ⓞ 73
   −37

Ⓒ
b. 40
   −10

Ⓜ 65
   − 8

Ⓔ 81
   −36

Ⓤ 76
   −58

Ⓣ 97
   −86

Ⓘ
c. 58
   −29

Ⓐ 29
   −16

Ⓢ 20
   −13

*Bonus: On the back, write the names of these four presidents.

Name _____ Date _____

Subract It!

There are 11 subtraction problems in the puzzle. Circle them.
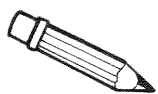They can go across or down.

Hint: A number can be used in more than one problem.

$$7 - 2 = 5$$

7	2	5

$$\begin{array}{r} 5 \\ -\ 1 \\ \hline 4 \end{array}$$

5
1
4

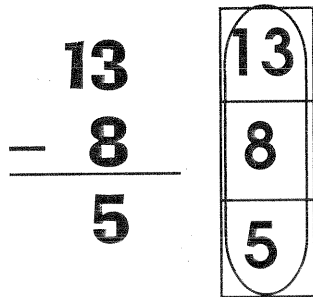| 5	2	3	6	3
1	2	1	1	2
4	7	2	5	1
5	1	4	1	3
0	6	4	3	1

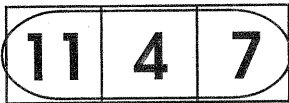On the back of this paper, write all the problems you found.
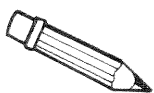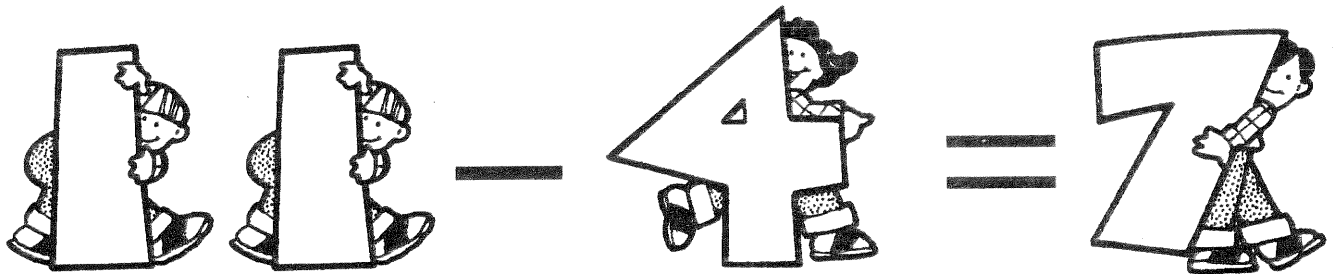
Name _____ Date _____

Find the Difference

There are 15 subtraction problems in the puzzle. Circle them.
They can go across or down.

Hint: A number can be used in more than one problem.

11 – 4 = 7

11	4	7

$$\begin{array}{r} 13 \\ -\ 8 \\ \hline 5 \end{array}$$

13
8
5

7	11	2	9	14	9	8	1
15	2	14	5	6	13	11	8
0	9	3	15	8	12	8	4
13	14	11	7	4	1	3	1
10	5	5	2	15	7	0	3
3	13	0	5	13	4	9	8

On the back of this paper, write all the problems you found.