

Add and subtract within 1,000.

Problem 1

Amanda has 7 postcards in her collection. She buys 5 more postcards. Find the total number of postcards. Shade two squares that represent the sum. Write two number sentences.

+	0	1	2	3	4	5	6	7	8	9	10
0	0	1	2	3	4	5	6	7	8	9	10
1	1	2	3	4	5	6	7	8	9	10	11
2	2	3	4	5	6	7	8	9	10	11	12
3	3	4	5	6	7	8	9	10	11	12	13
4	4	5	6	7	8	9	10	11	12	13	14
5	5	6	7	8	9	10	11	12	13	14	15
6	6	7	8	9	10	11	12	13	14	15	16
7	7	8	9	10	11	12	13	14	15	16	17
8	8	9	10	11	12	13	14	15	16	17	18
9	9	10	11	12	13	14	15	16	17	18	19
10	10	11	12	13	14	15	16	17	18	19	20

Estimate and solve using the information in the table below.

Problem 2

Rounded to the nearest hundred, about how many more bowls were made than vases?

Pottery Items	Number of Items Made
Vases	304
Bowls	881
Dishes	135
Spoon Holders	296

Subtract across zeros.

Problem 3

Subtract across zeroes.

$$\begin{array}{r} \$5,043 \\ - \$876 \\ \hline \end{array}$$



Mr. Heathcoat was copying a flyer to distribute to 370 elementary students. He made 112 copies before lunch. How many more copies does he have left to make?

Subtract then check answers by adding.

Problem 4

Connie buys a computer for \$415 and software for \$198. Shelli buys a computer for \$499 and software for \$212. How much more does Shelli spend than Connie?

ANSWER
