

SUBTRACT 10

$$235,5\mathbf{8}2 - 10 = 235,5\mathbf{7}2$$

SUBTRACT 100

$$235,\mathbf{5}82 - 100 = 235,\mathbf{4}82$$

SUBTRACT 1000

$$23\mathbf{5},582 - 1000 = 23\mathbf{4},582$$

SUBTRACT 10,000

$$2\mathbf{3}5,582 - 10,00 = 2\mathbf{2}5,582$$

SUBTRACT 100,000

$$\mathbf{2}35,582 - 100,000 = \mathbf{1}35,582$$

-100,000	-10,000	-1000	-100	-10	
					132,349
					243,885
					645,628
					825,630
					461,911
					724,882
					976,461
					351,552

Now try these:

- $587,600 - 300$

- $816,485 - 50$

- $148,901 - 6000$

- $380,515 - 200,000$

- $797,852 - 40,000$

- $686,881 - 70,000$

