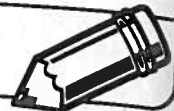


LESSON
7-11**Broken Calculator Problems**

Change the display in the calculator without using the broken key. You may only add and subtract negative numbers to reach the ending number. The first one is done for you.

Starting Number	Ending Number	Broken Key	Keystrokes
38	48	0	38 \ominus \ominus 5 \ominus \ominus 5 Enter
24	70	6	
200	89	1	
351	251	0	
1,447	1,750	3	

Make up five problems of your own. When you have finished, trade papers with your partner, and solve each other's problems. You may only add and subtract negative numbers to reach the ending number.

Starting Number	Ending Number	Broken Key	Keystrokes