Hewlett Hewlett Packard 10B

USING THE CASH FLOW REGISTER:

Consider the problem given in the following cash flow timeline:
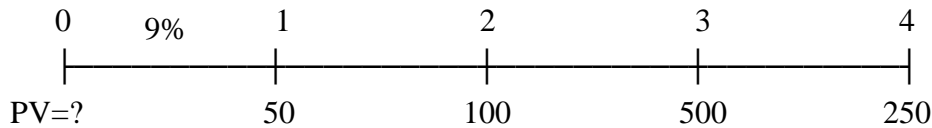
This series represents uneven cash flows. To solve for the present value using the cash flow register, follow these steps:

Press ▭ `C ALL`		This clears any numbers that might be in the CF register from previous work.
Enter 0 and press `CFj`		If you hold down the CFj key, you will see CF 0 displayed, which indicates that you just input a value for CF_0.
Enter 50 and press `CFj`		If you hold down the CFj key, you will see CF 1 displayed, which indicates that you just input a value for CF_1.
Enter 100 and press `CFj`		If you hold down the CFj key, you will see CF 2 displayed, which indicates that you just input a value for CF_2.
Enter 500 and press `CFj`		If you hold down the CFj key, you will see CF 3 displayed, which indicates that you just input a value for CF_3.
Enter 250 and press `CFj`		If you hold down the CFj key, you will see CF 4 displayed, which indicates that you just input a value for CF_4. At this point all of the cash flows have been entered.
Enter 9 and press `I/YR`		This step enters the interest rate.
Press ▭ `NPV`		693.2376018 should be displayed–this is the PV of the cash flows that are shown in cash flow the timeline.