```
\begin{array}{l} \text{Cd} = 0.25 \\ \text{d} = 9.81 \\ \text{V} = 36 \\ \text{O}) \ \text{t} = 4 \\ \text{Zl} = 50 \\ \text{Zl} = 200 \\ \text{Zl} = 200 \\ \text{Zl} = -4.580 \\ \text{+} (\text{Zl}) = -0.409 \\ \end{array}
```

1) f(xii)·+(xi)<001=3 xi > 7/ 2/ct.

$$\chi_{i}^{2} = |25$$

 $\chi_{i}^{2} = 200$
 $\chi_{f}^{2} = |62.5$
 $f(\chi_{i}^{2}) = -0.400$
 $f(\chi_{i}^{2}) = 0.860$
 $f(\chi_{i}^{2}) = 0.350$
 $\xi_{a} = |(\chi_{LNEW} - \chi_{LNEW} -$

Ea = (Xr.new-Xr.ord) x100 = 23.08%

기위 단순계산을 표도 정려하면,

刘刘	Ze	χu	a_{r}	1 +(Ze)	f(xu) f(xx) Ea/(2) Es(2)
0	50	200	125	-4.580	0.860 -0.409 X
	125	200	162.5	-0.400	0.860 0.5
2	125	Authorities	-	-0.409	0.860 0.359 23.08 > 0.5
3	125	143.75	134.3%	-0.409	0.359 0.021 13.04 > 0.5
4	134.305	145.75	120 062	-0131	0.021 -0.181 6.977 20 5
5	139.063	143.195	141.406	-0.010	3.371
6	141.406	14375	4290	A 2	0.02/11.657 +6
n	142.578	143.75	4-3.164	-0.003	0.021 -0.021 1.657 > 0.5 0.021 -0.003 0.822 > 0.5 0.021 -0.009 0.409 < 0.5

ं 7 ग्रेशेनात्र। नायन एसंस्थित स्मिक्षेया स्मिक्षिया ह्या में १६(२०,५) प्रेय येकारीयः