

Output of C programming Practical 4

Output 1

Enter cost and rate:5000 10

Year	Dep	Depretiated Value
1	500.000000	4500.000000
2	450.000000	4050.000000
3	405.000000	3645.000000
4	364.500000	3280.500000
5	328.049988	2952.449951
6	295.244995	2657.205078
7	265.720520	2391.484619
8	239.148468	2152.336182
9	215.233612	1937.102539
10	193.710251	1743.392334

Output 2

Enter Salesman Name: RAJ

Enter sales:40000

Salesman Name: RAJ

commission: 4000.000000

bonus: 150.000000

Output 3

Enter cost:5000

Year	Dep	Depretiated Value
1	1750.000000	3250.000000
2	1137.500000	2112.500000
3	739.375000	1373.125000
4	480.593750	892.531250
5	312.385925	580.145325

Output 4

enter a character: a

its a vowel

Output 5

sum of the series is 46860.000000

Output 6

sum of the series is 39770.000000

Output 7

Enter a customer number: 1

Enter a customer name: Amar

Enter Units: 1000

Customer Number: 1

Customer Name: Amar

Customer Bill Amount: 1500.000000

Output 8

Enter P.amt,Rate & Years: 5000 12 5

Simple Int:3000.000000

year | compound interest

1 | 600.000000

2 | 672.000000

3 | 752.640015

4 | 842.956787

5 | 944.111572

