

```

n=5
1 2 3 4 5
for (C=1; C<=5; C++)
{
    1 2 3 4 5
    PC(1,5)
    1 2 3 4 5
    PC(2,5)
    2 3 4 5
    PC(3,5)
    3 4 5
    PC(4,5)
    4 5
    PC(5,5)
    5
    PC(6,5)
    FV=5
    1 2 3 4 5
    P1=1, P2=2, P3=3, P4=4, P5=5
    P5-P4-P3-P2-P1
    PC(5)=5
    P5-P4-P3-P2-P1
    5 4 3 2 1
    n=5
    PC(5)
    5
    PC(4)
    4
    PC(3)
    3
    PC(2)
    2
    PC(1)
    1
    5 4 3 2 1

```

```

n=5
P.V = 1
int sum = 0
for (C=1; C<=n; C++)
{
    sum = (x*x) + sum
}
Print (sum)

```

```

int FC(1, V, F.V)
{
    int FC(N)
    {
        if (N==1) return 1;
        return N*N*N + FC(N-1)
    }
}

```

```

FC(5)
5^3 + FC(4)
4^3 + FC(3)
3^3 + FC(2)
2^3 + FC(1)
1^3
n=1

```