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1  /*#include <iostream>
2  using namespace std;
3  long fact(int);
4  long nCr(int,int);
5  long nPr(int,int);
6  int main()
7  {
8  int n,r;
9  long x,y;
10 cout<<"Hello-----,Please enter the values of n and r respectively"<<endl;
11 cin>>n>>r;
12 x=nPr(n,r);
13 y=nCr(n,r);
14 cout<<"The value of "<<n<<"P"<<r<<"is" <<x<<endl;
15 cout<<"The value of "<<n<<"C"<<r<<"is" <<y<<endl;
16     return 0;
17 }
18 long fact(int n){
19 if(n==0 || n==1)
20     return 1;
21     else
22         return n*fact(n-1);
23 }
24 long nCr(int n,int r){
25 return fact(n)/fact(n-r)*fact(r);
26 }
27 long nPr(int n,int r){
28 return fact(n)/fact(n-r);
29 }
30 */
31 #include <iostream>
32 #include<fstream>
33 using namespace std;
34 int main(){
35
36 ofstream bANK;
37 bANK.open("banking.txt");
38 bANK<<"HI BRO.I AM KEL"<<endl;
39 bANK.close();
40 }
41

```