Class C: Public A	
Q	
Public	
void sum ()	
4	
3 COUT < "In Som = " << x +4;	
3 X +4;	
F:	
int main ()-	
q	
3 obi 1:	
C 0bd 2;	
Opi 1 ° get data ();	
Obi 2. Product ().	
Obi 2 · getdata C);	
Obi 2 · Sum ();	
return O;	
3	
OUTPUT.	
Enter value of x and y?	
ENTEL ONIOS III S CITAL Y	
2 3	
Product = 6	
ENTER VOLUE OF X and Y:	
43 2	
SUM = 45	
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NAME - ND AMAAN
BNRollement & AJU/191595
Alm: write a Program to display the use of
Aim: write a Program to display the use of hierarchical imperitance in C++
Program.
# molude <iostream></iostream>
using namespace std.
Class A
3
Public:
Void get data ()
8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
COUT < "In ENter value of xand y : \n";
g cin >> x >> y:
3;
Class B & Public A
g.
Public:
void Product ()
E
cout << " in Product = " << x * y;
3 % :
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