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## **Practical no 9: -**

**CODE:**

#include <iostream>

#include <conio.h>

using namespace std;

class number

{

public:

int x, y;

inline void getdata();

inline void putdata();

};

inline void number::getdata()

{

cout << "Enter value of x and y:";

cin >> x >> y;

}

inline void number::putdata()

{

cout << "X= " << x << endl;

cout << "Y= " << y << endl;

cout << "Addition of 2 nos: " << x + y << endl;

cout << "Subtraction of 2 nos: " << x - y << endl;

cout << "Product of 2 nos: " << x \* y << endl;

cout << "Division of 2 nos: " << x / y << endl;

}

int main()

{

number o1;

o1.getdata();

o1.putdata();

return 0;

}

**OUTPUT:**

