#include <iostream>

using namespace std;

int main() {

// Declare variables for the quantities and costs

int notebooks = 15;

int pens = 20;

float costPerNotebook = 2.25;

float costPerPen = 0.75;

// Calculate the total cost

float totalCost = (notebooks \* costPerNotebook) + (pens \* costPerPen);

// Output the result

cout << "Total cost of the supplies: Rs. " << totalCost << endl;

return 0;

}