float D;
float E;
float CR;
float F;

    cout << "\nenter Dollars: ";
cin >> D;
    cout << "\nenter CR: conversion rate: ";
cin >> CR;
    cout << "\nenter F: fee percentage: ";
cin >> F;
    E = (D - D*0.01*F)*CR ;
    cout << "\nNumber of Euro is " << E;

return 0;