

```
#include <stdio.h>

int main() {
    float totalCost, amountPaid, amountReturned;

    float costApple = 2.0 * 50.0;
    float costMango = 1.5 * 35.0;
    float costPotato = 2.5 * 10.0;
    float costTomato = 1.0 * 15.0;

    totalCost = costApple + costMango + costPotato + costTomato;

    printf("Enter the amount paid by Mr. X: ");
    scanf("%f", &amountPaid);

    amountReturned = amountPaid - totalCost;

    if (amountReturned >= 0) {
        printf("Amount to be returned to Mr. X:  %.2f\n",
amountReturned);
    } else {
        printf("Mr. X has not paid enough. Additional  %.2f is
required.\n", -amountReturned);
    }

    return 0;
}
```