```cpp
#include <iostream>

using namespace std;

int main(int argc, char const *argv[])
{
    double arr[6] = {1.25, 0.75, 0.90, 0.75, 1.50, 0.75};

    int index;
    double cost;

    cout << "Input number of item: "; cin >> index;
    cout << "Input your money: "; cin >> cost;

    if(index > 6)
    {
        cout << "There is no such index" << endl;
        return 0;
    }

    if(arr[index - 1] <= cost)
        cout << "Thank you for buying item " << index << ". Your change is " <<  cost - arr[index - 1] << endl;
    else
        cout << "Not enough money for buying item " << index << endl;

    return 0;
}
```