```java
import java.util.Arrays;

class Item {
    int weight, profit;
    double ratio;

    Item(int weight, int profit) {
        this.weight = weight;
        this.profit = profit;
        this.ratio = (double) profit / weight;
    }
}

public class GreedyFractionalKnapsack {
    public static double getMaxprofit(Item[] items, int m) {
        Arrays.sort(items, (a, b) -> Double.compare(b.ratio, a.ratio));
        double maxprofit = 0.0;
        System.out.println("Items placed in the bag:");

        for (Item item : items) {
            if (item.weight <= m) {
                maxprofit += item.profit;
                System.out.println("Item: (Weight: " + item.weight + ", profit: " + item
                .profit + ") - Taken Fully");
                m -= item.weight;
            } else {
                // Take fractional part
                double fraction = (double) m / item.weight;
                maxprofit += item.profit * fraction;
                System.out.println("Item: (Weight: " + item.weight*fraction + ",
                profit: " + item.profit*fraction + ") - Taken " + fraction * 100 + "%");
                break;
            }
        }

        return maxprofit;
    }

    public static void main(String[] args) {
        Item[] items = { new Item(10, 60), new Item(20, 100), new Item(30, 120) };
        int m = 50;

        double maxprofit = getMaxprofit(items, m);
        System.out.println("Maximum profit in Knapsack: " + maxprofit);
    }
}

```