```java
package Combination;

	import java.util.ArrayList;
	import java.util.Arrays;
	import java.util.List;

	public class GroceryCombinations {

	    public static void main(String[] args) {
	        int[] prices = {20, 10, 60, 40, 30, 200, 250};
	        int K = 20;

	        List<List<Integer>> combinations = findGroceryCombinations(prices,
K);
	        System.out.println(combinations);
	    }

	    public static List<List<Integer>> findGroceryCombinations(int[] prices,
int K) {
	        Arrays.sort(prices); // Sort the prices to optimize the combination
process
	        List<List<Integer>> result = new ArrayList<>();
	        List<Integer> currentCombination = new ArrayList<>();

	        findCombination(prices, K, 0, currentCombination, result);

	        return result;
	    }

	    public static void findCombination(int[] prices, int remainingAmount,
int start, List<Integer> currentCombination, List<List<Integer>> result) {
	        if (remainingAmount == 0) {
	            result.add(new ArrayList<>(currentCombination));
	            return;
	        }

	        for (int i = start; i < prices.length; i++) {
	            int price = prices[i];
	            if (price <= remainingAmount) {
	                currentCombination.add(price);
	                findCombination(prices, remainingAmount - price, i,
currentCombination, result);
	                currentCombination.remove(currentCombination.size() - 1);
	            }
	        }
	    }
	}
```

```
[[10, 10], [20]]
```