







Take the whole first item.

Take 2kg of third item and 8 kg of first item.

Take 10 kg of the first item.

Take the whole second item.

Take the whole third item.

Correct

Third item has value 5 per 1kg of weight, while first item has value 1 per 1 kg of weight and second item has value 2 per 1 kg of weight. So, safe move is to take the item with the largest value per 1 kg of weight - the third item. You can take the whole third item, because it fits into the knapsack.

> Activate V Go to Settino

What is the next safe move in the previous problem?



























