h- ho visortal nonpolice # soluting V- vertical usupelike // 3=XDimensionA.size() # wnb were // 4=XDimensionB.size() double[[ h + new double[XDimensionA.size()]; // hochu cherez parametr zadavat razmernost a ne v lob double[] v new double[XDimensionB.size()]; 6 womens where =0 uside upremery double temp=0; int temp\_j = 0; int temp\_i = 0; < min (a: -hi, b: -vi) for (int i = 0; i < XDimensionA.size(); i++) { initX.set(min(initA.get(i+1,2)-h[i],initB.get(i+1,2)-v[i]),i,i);temp=initX.get(i,i); h[i]=h[i]+temp; v[i]=v[i]+temp;  $temp_j = 0;$ temp\_i = 0; while(h[i]<initA.get(i+1,2)){ temp\_j++;  $initX.set(min(initA.get(i+1,2)-h[i],initB.get(i+1+temp\_j,2)-h[i],initB.get(i+1+temp_j,2)-h[i],initB.g$ ujer us Goreky were ne jewnen v[i+temp\_j]),i,i+temp\_j); h[i]=h[i]+initX.get(i,i+temp i); v[i+temp\_j]=v[i+temp\_j]+initX.get(i,i+temp\_j); while(v[i]<initB.get(i+1,2))( la mager more inreponent no i initX.set(min(initA.get(i+1+temp\_j,2)-h[i+temp\_j],initB.get(i+1,2))une pecurepulaces ocaron  $v[i],i+temp_j,i);$ v[i]=v[i]+initX.get(i+temp\_j,i); h[i+temp\_j]=h[i+temp\_j]+initX.get(i+temp\_j,i); i-of open a i-vo gondise yennemme puel meners vogne us b cymme general, double criteria=0; for (int i = 0; i <XDimensionA.size(); i++) { for (int j = 0; j <XDimensionB.size(); j++) { criteria=criteria+initX.get(i,j)\*initC.get(i+1,j+1); // return criteria:

> 3 esporce (6 mysersamme 5) 500 renomme na 5 canonie vol.