ClassName: **Class__06.2bp-36**
BinSize: **300 × 300**
ReduceSize: **300 × 300**
TypeNum: **80**
Num: **80**
OutS: **270000**
InS: **227546**
Rate: **0.843**
UB: **3**
LB0: **3**
LB: **3**
LBWithCut: **3**
NodeCut: **0**
ExtendedNodeCnt: **1**
GenNodeCnt: **1**
PrimalNode: **0**
ColumnCount: **3**
TotalCutCount: **0**
RootCutCount: **0**
LPSolverCnt: **1**
PricingSolverCnt: **0**
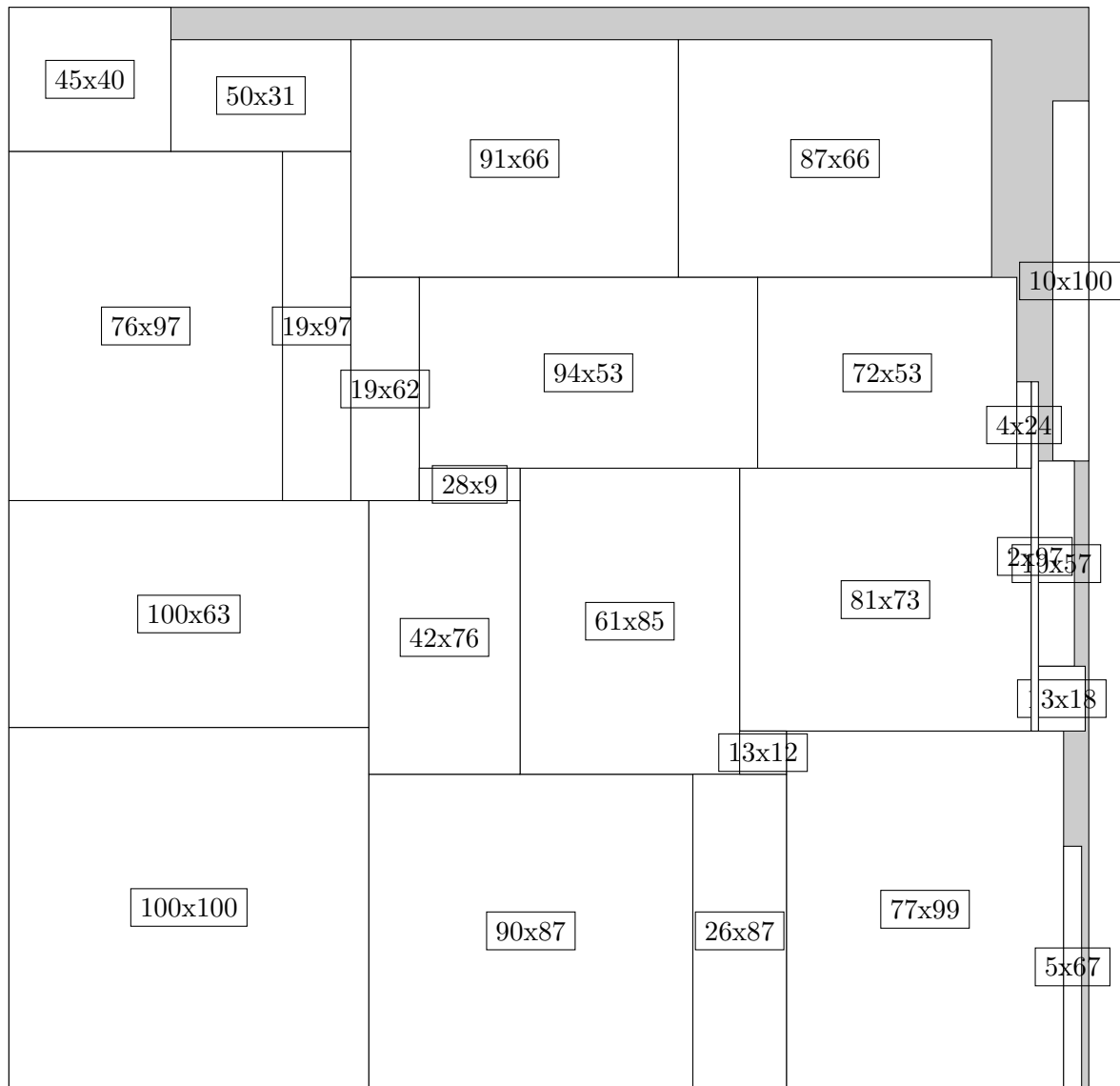BranchAndBoundNum: **1**
isOpt: **true**
TimeOnInitSolution: **0.020 s**
TimeOnPrimal: **0.000 s**
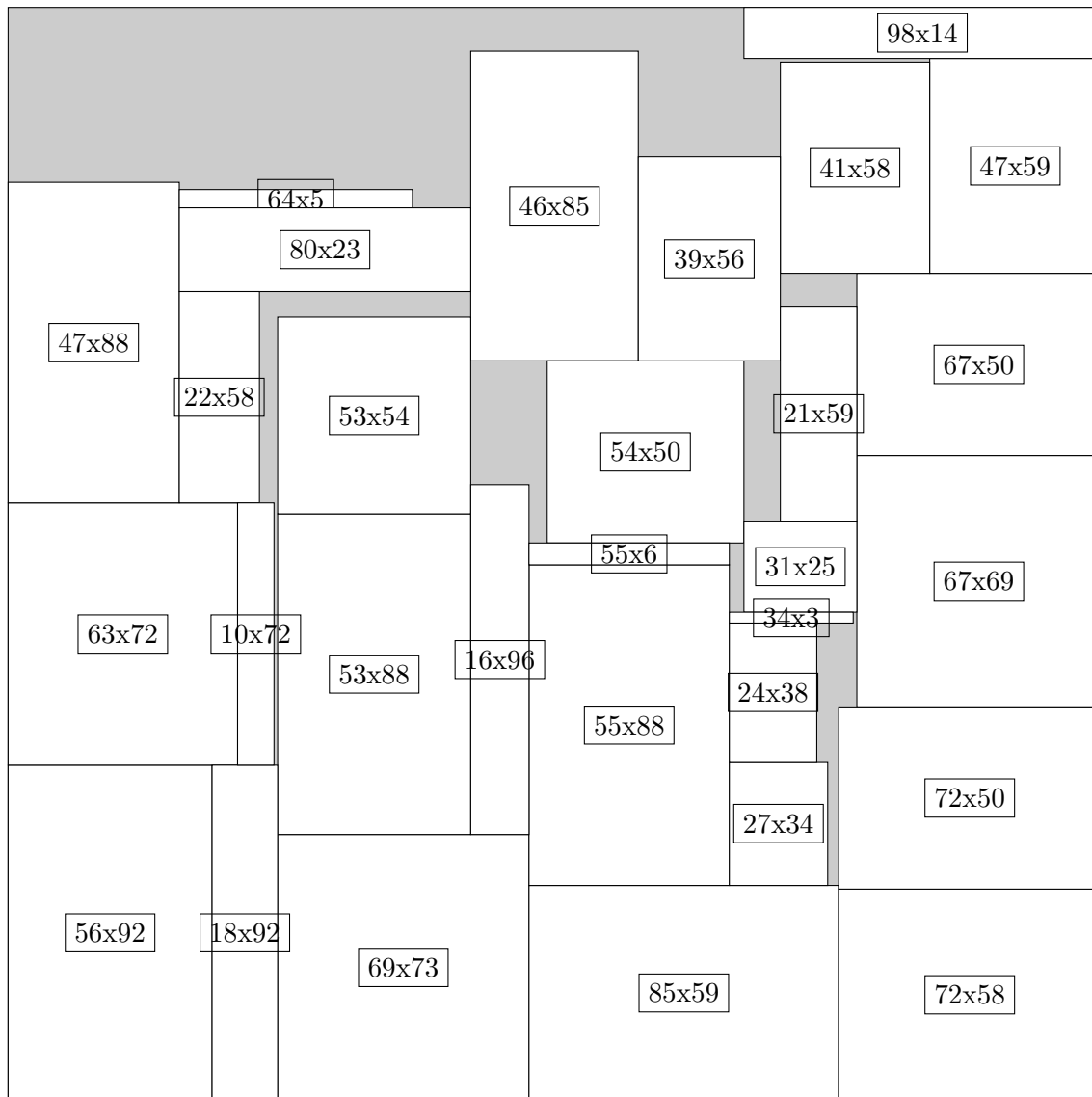TimeOnPricing: **0.000 s**
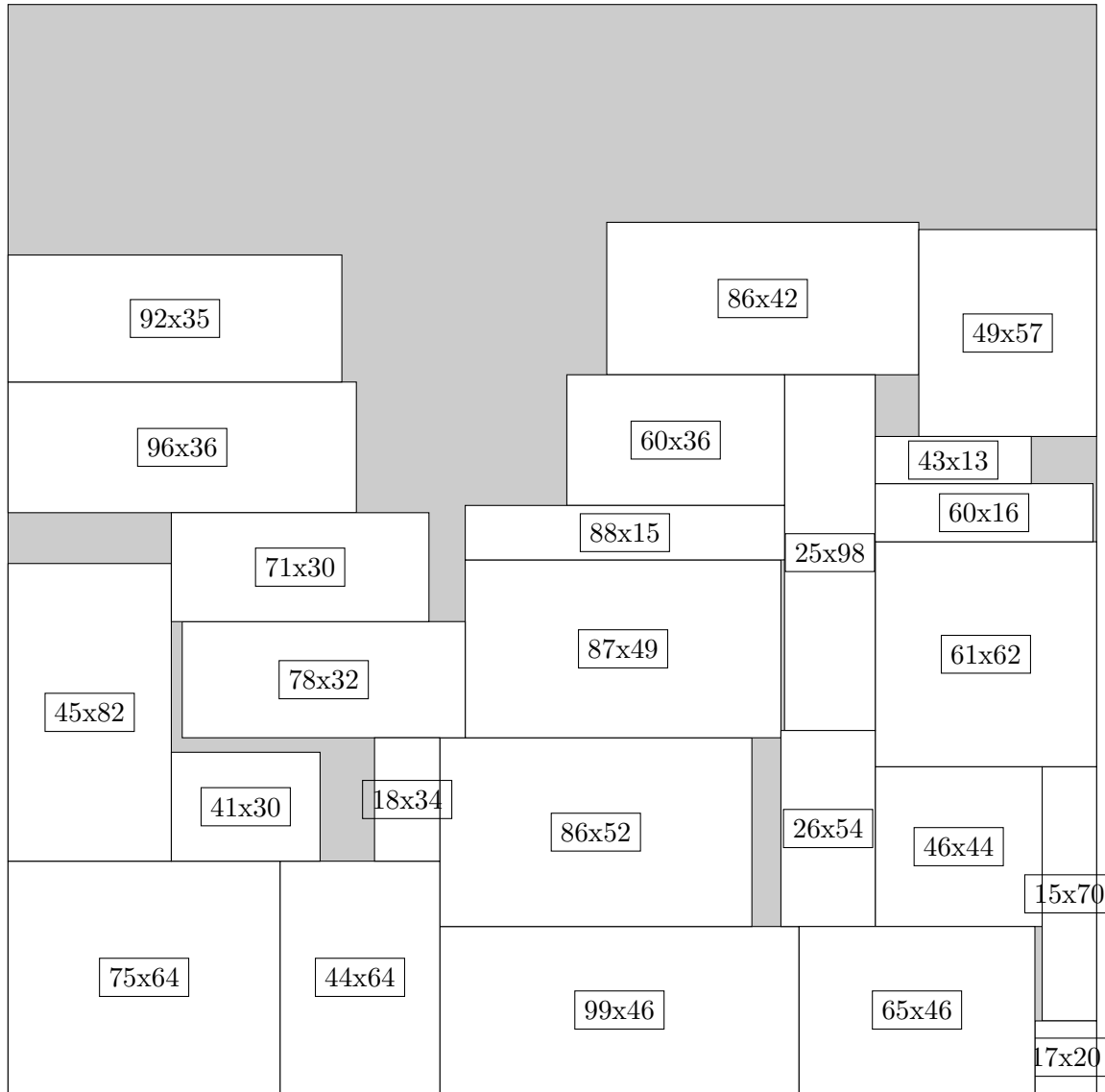TimeOnRmp: **0.078 s**
TotalTime: **0.144 s**

w =100 , h =100 , x =0 , y =0 , v =10000
w =90 , h =87 , x =100 , y =0 , v =7830
w =77 , h =99 , x =216 , y =0 , v =7623
w =76 , h =97 , x =0 , y =163 , v =7372
w =100 , h =63 , x =0 , y =100 , v =6300
w =91 , h =66 , x =95 , y =225 , v =6006
w =81 , h =73 , x =203 , y =99 , v =5913
w =87 , h =66 , x =186 , y =225 , v =5742
w =61 , h =85 , x =142 , y =87 , v =5185
w =94 , h =53 , x =114 , y =172 , v =4982
w =72 , h =53 , x =208 , y =172 , v =3816
w =42 , h =76 , x =100 , y =87 , v =3192
w =26 , h =87 , x =190 , y =0 , v =2262
w =19 , h =97 , x =76 , y =163 , v =1843
w =45 , h =40 , x =0 , y =260 , v =1800
w =50 , h =31 , x =45 , y =260 , v =1550

w =19 , h =62 , x =95 , y =163 , v =1178
w =10 , h =100 , x =290 , y =174 , v =1000
w =10 , h =57 , x =286 , y =117 , v =570
w =5 , h =67 , x =293 , y =0 , v =335
w =28 , h =9 , x =114 , y =163 , v =252
w =13 , h =18 , x =286 , y =99 , v =234
w =2 , h =97 , x =284 , y =99 , v =194
w =13 , h =12 , x =203 , y =87 , v =156
w =4 , h =24 , x =280 , y =172 , v =96

w =56 , h =92 , x =0 , y =0 , v =5152
w =69 , h =73 , x =74 , y =0 , v =5037
w =85 , h =59 , x =143 , y =0 , v =5015
w =55 , h =88 , x =143 , y =59 , v =4840
w =53 , h =88 , x =74 , y =73 , v =4664
w =67 , h =69 , x =233 , y =108 , v =4623
w =63 , h =72 , x =0 , y =92 , v =4536
w =72 , h =58 , x =228 , y =0 , v =4176
w =47 , h =88 , x =0 , y =164 , v =4136
w =46 , h =85 , x =127 , y =203 , v =3910
w =72 , h =50 , x =228 , y =58 , v =3600
w =67 , h =50 , x =233 , y =177 , v =3350
w =64 , h =5 , x =47 , y =245 , v =320
w =53 , h =54 , x =74 , y =161 , v =2862
w =47 , h =59 , x =253 , y =227 , v =2773
w =54 , h =50 , x =148 , y =153 , v =2700

w =41 , h =58 , x =212 , y =227 , v =2378
w =39 , h =56 , x =173 , y =203 , v =2184
w =80 , h =23 , x =47 , y =222 , v =1840
w =18 , h =92 , x =56 , y =0 , v =1656
w =16 , h =96 , x =127 , y =73 , v =1536
w =98 , h =14 , x =202 , y =286 , v =1372
w =22 , h =58 , x =47 , y =164 , v =1276
w =21 , h =59 , x =212 , y =159 , v =1239
w =27 , h =34 , x =198 , y =59 , v =918
w =24 , h =38 , x =198 , y =93 , v =912
w =31 , h =25 , x =202 , y =134 , v =775
w =10 , h =72 , x =63 , y =92 , v =720
w =55 , h =6 , x =143 , y =147 , v =330
w =34 , h =3 , x =198 , y =131 , v =102

w =75 , h =64 , x =0 , y =0 , v =4800
w =99 , h =46 , x =119 , y =0 , v =4554
w =86 , h =52 , x =119 , y =46 , v =4472
w =87 , h =49 , x =126 , y =98 , v =4263
w =61 , h =62 , x =239 , y =90 , v =3782
w =45 , h =82 , x =0 , y =64 , v =3690
w =86 , h =42 , x =165 , y =198 , v =3612
w =96 , h =36 , x =0 , y =160 , v =3456
w =92 , h =35 , x =0 , y =196 , v =3220
w =44 , h =64 , x =75 , y =0 , v =2816
w =49 , h =57 , x =251 , y =181 , v =2793
w =78 , h =32 , x =48 , y =98 , v =2496
w =25 , h =98 , x =214 , y =100 , v =2450
w =60 , h =36 , x =154 , y =162 , v =2160
w =71 , h =30 , x =45 , y =130 , v =2130
w =46 , h =44 , x =239 , y =46 , v =2024

w =26 , h =54 , x =213 , y =46 , v =1404
w =88 , h =15 , x =126 , y =147 , v =1320
w =41 , h =30 , x =45 , y =64 , v =1230
w =15 , h =70 , x =285 , y =20 , v =1050
w =60 , h =16 , x =239 , y =152 , v =960
w =18 , h =34 , x =101 , y =64 , v =612
w =43 , h =13 , x =239 , y =168 , v =559
w =17 , h =20 , x =283 , y =0 , v =340
w =65 , h =46 , x =218 , y =0 , v =2990