ClassName: **Class__04.2bp-37**
BinSize: **100 × 100**
ReduceSize: **100 × 100**
TypeNum: **76**
Num: **80**
OutS: **30000**
InS: **28863**
Rate: **0.962**
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: **0.176 s**

18x1 8x1 8x1 22x3 7x3

8x4

24x7

10x11

29x33

27x29

17x8 13x8

13x24

27x16

35x31

34x31

27x29

4x11

4x14

34x35

32x35

6x3 24x3

34x32
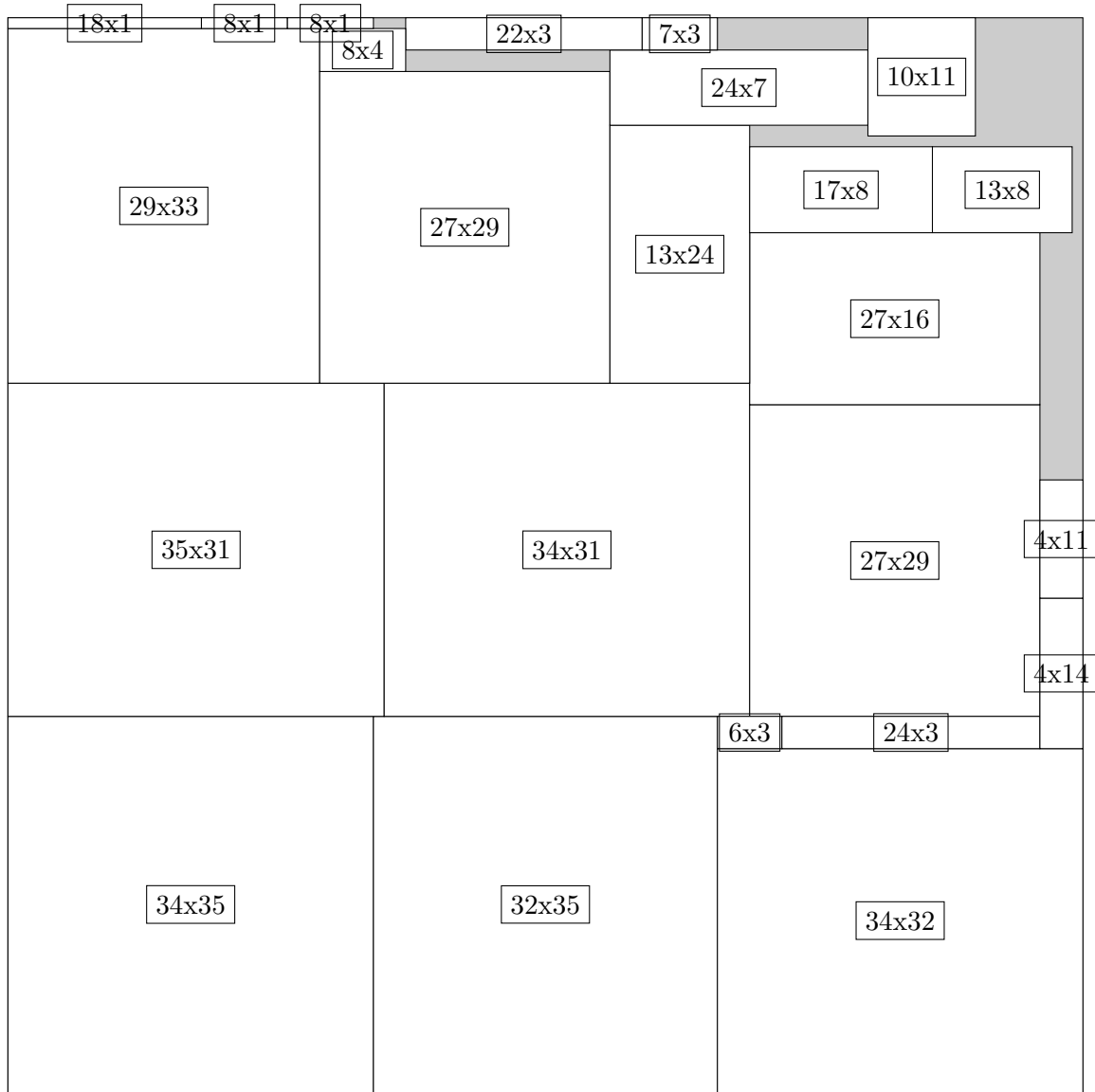
w =34 , h =35 , x =0 , y =0 , v =1190
w =32 , h =35 , x =34 , y =0 , v =1120
w =34 , h =32 , x =66 , y =0 , v =1088
w =35 , h =31 , x =0 , y =35 , v =1085
w =34 , h =31 , x =35 , y =35 , v =1054
w =29 , h =33 , x =0 , y =66 , v =957
w =27 , h =29 , x =69 , y =35 , v =783
w =27 , h =29 , x =29 , y =66 , v =783
w =6 , h =3 , x =66 , y =32 , v =18
w =27 , h =16 , x =69 , y =64 , v =432
w =13 , h =24 , x =56 , y =66 , v =312
w =24 , h =7 , x =56 , y =90 , v =168
w =17 , h =8 , x =69 , y =80 , v =136
w =10 , h =11 , x =80 , y =89 , v =110
w =13 , h =8 , x =86 , y =80 , v =104
w =24 , h =3 , x =72 , y =32 , v =72

w =22 , h =3 , x =37 , y =97 , v =66
w =4 , h =14 , x =96 , y =32 , v =56
w =4 , h =11 , x =96 , y =46 , v =44
w =8 , h =4 , x =29 , y =95 , v =32
w =7 , h =3 , x =59 , y =97 , v =21
w =18 , h =1 , x =0 , y =99 , v =18
w =8 , h =1 , x =18 , y =99 , v =8
w =8 , h =1 , x =26 , y =99 , v =8

23x17　23x17　33x19　10x19　11x18

27x32　19x22　34x20　9x28　11x24

20x10　11x3

28x16　33x22　8x14

19x20

29x14　24x15

19x6

28x35　34x25　14x25　24x24
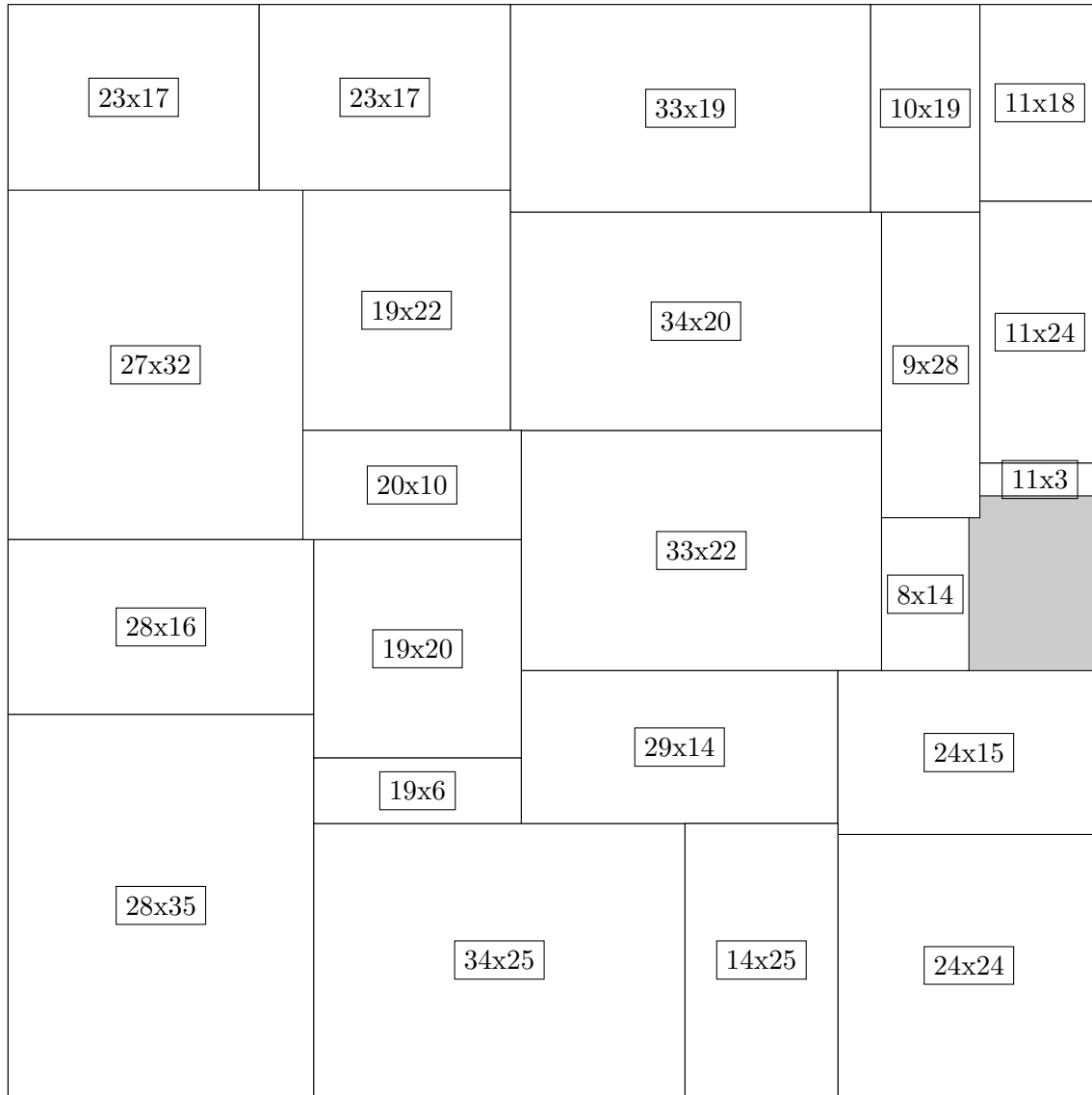
w =28 , h =35 , x =0 , y =0 , v =980
w =27 , h =32 , x =0 , y =51 , v =864
w =34 , h =25 , x =28 , y =0 , v =850
w =33 , h =22 , x =47 , y =39 , v =726
w =34 , h =20 , x =46 , y =61 , v =680
w =33 , h =19 , x =46 , y =81 , v =627
w =24 , h =24 , x =76 , y =0 , v =576
w =28 , h =16 , x =0 , y =35 , v =448
w =19 , h =22 , x =27 , y =61 , v =418
w =29 , h =14 , x =47 , y =25 , v =406
w =23 , h =17 , x =0 , y =83 , v =391
w =23 , h =17 , x =23 , y =83 , v =391
w =19 , h =20 , x =28 , y =31 , v =380
w =24 , h =15 , x =76 , y =24 , v =360
w =14 , h =25 , x =62 , y =0 , v =350
w =11 , h =24 , x =89 , y =58 , v =264

w =9 , h =28 , x =80 , y =53 , v =252
w =20 , h =10 , x =27 , y =51 , v =200
w =11 , h =18 , x =89 , y =82 , v =198
w =10 , h =19 , x =79 , y =81 , v =190
w =19 , h =6 , x =28 , y =25 , v =114
w =8 , h =14 , x =80 , y =39 , v =112
w =11 , h =3 , x =89 , y =55 , v =33
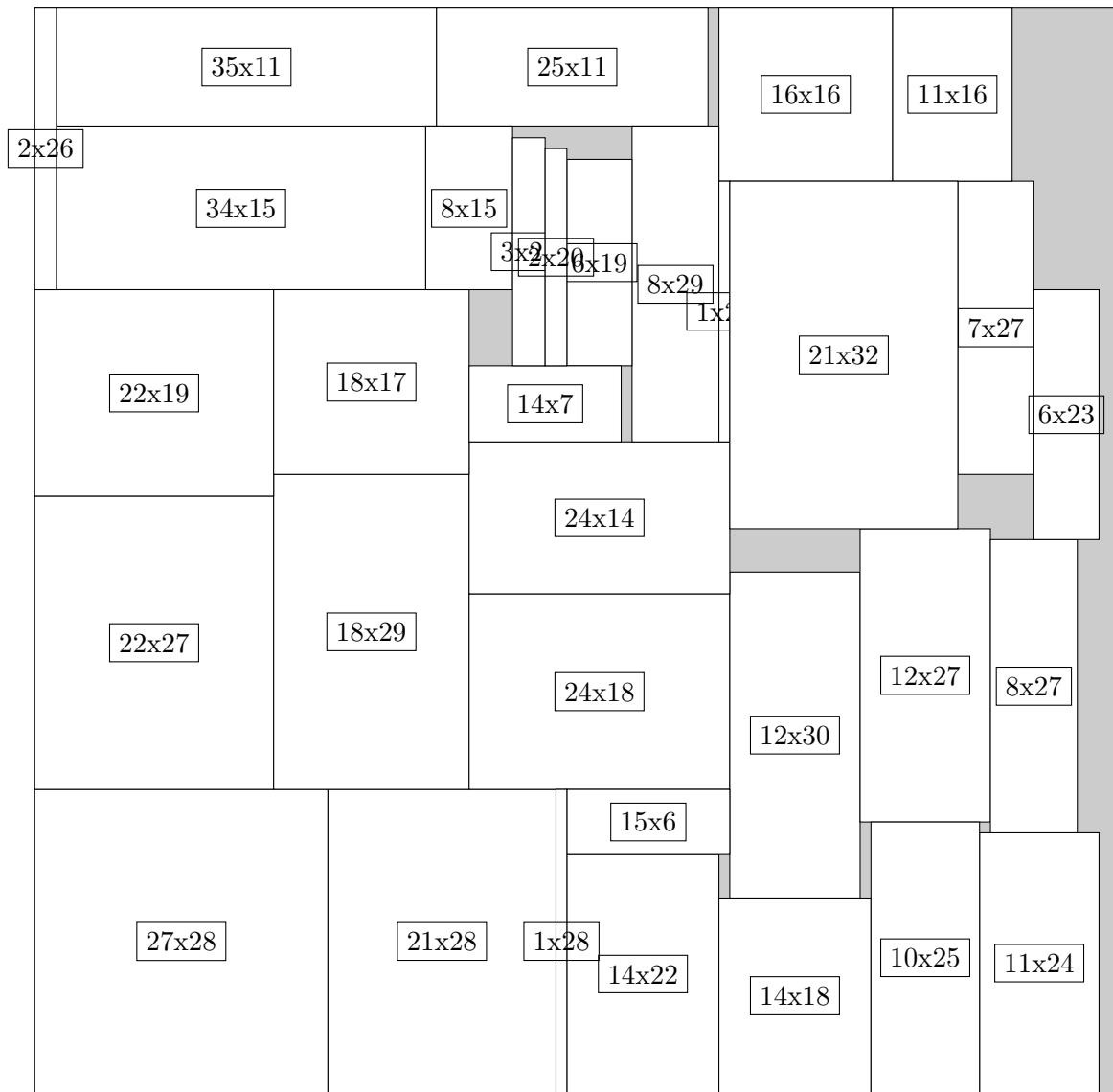
w =27 , h =28 , x =0 , y =0 , v =756
w =22 , h =27 , x =0 , y =28 , v =594
w =21 , h =28 , x =27 , y =0 , v =588
w =18 , h =29 , x =22 , y =28 , v =522
w =34 , h =15 , x =2 , y =74 , v =510
w =24 , h =18 , x =40 , y =28 , v =432
w =22 , h =19 , x =0 , y =55 , v =418
w =35 , h =11 , x =2 , y =89 , v =385
w =12 , h =30 , x =64 , y =18 , v =360
w =24 , h =14 , x =40 , y =46 , v =336
w =12 , h =27 , x =76 , y =25 , v =324
w =14 , h =22 , x =49 , y =0 , v =308
w =18 , h =17 , x =22 , y =57 , v =306
w =25 , h =11 , x =37 , y =89 , v =275
w =11 , h =24 , x =87 , y =0 , v =264
w =16 , h =16 , x =63 , y =84 , v =256

w =14 , h =18 , x =63 , y =0 , v =252
w =10 , h =25 , x =77 , y =0 , v =250
w =8 , h =29 , x =55 , y =60 , v =232
w =8 , h =27 , x =88 , y =24 , v =216
w =7 , h =27 , x =85 , y =57 , v =189
w =11 , h =16 , x =79 , y =84 , v =176
w =6 , h =23 , x =92 , y =51 , v =138
w =8 , h =15 , x =36 , y =74 , v =120
w =6 , h =19 , x =49 , y =67 , v =114
w =14 , h =7 , x =40 , y =60 , v =98
w =15 , h =6 , x =49 , y =22 , v =90
w =3 , h =21 , x =44 , y =67 , v =63
w =2 , h =26 , x =0 , y =74 , v =52
w =2 , h =20 , x =47 , y =67 , v =40
w =1 , h =28 , x =48 , y =0 , v =28
w =1 , h =24 , x =63 , y =60 , v =24
w =21 , h =32 , x =64 , y =52 , v =672