ClassName: **Class__02.2bp-18**
BinSize: **30 × 30**
ReduceSize: **30 × 30**
TypeNum: **36**
Num: **40**
OutS: **1800**
InS: **1008**
Rate: **0.560**
UB: **2**
LB: **2**
LBWithCut: **2**
NodeCount: **0**
PrimalNode: **0**
ColumnCount: **2**
TotalCutCount: **0**
RootCutCount: **0**
LPSolverCnt: **1**
PricingSolverCnt: **0**
BranchAndBoundNum: **1**
isOpt: **true**
TimeOnPrimal: **0.000 s**
TimeOnPricing: **0.000 s**
TimeOnRmp: **0.054 s**
TotalTime: **0.201 s**

6x3

4x7

8x7

9x1

9x3

10x1

3x4

5x4

3x2

7x2

2x6

5x9

5x9

7x9

10x3

10x4

3x1

3x8

4x4

6x2

3x1

4x1

1x5

9x5

6x4

7x5

10x5

4x10

3x8

5x8

8x8

3x6

7x6
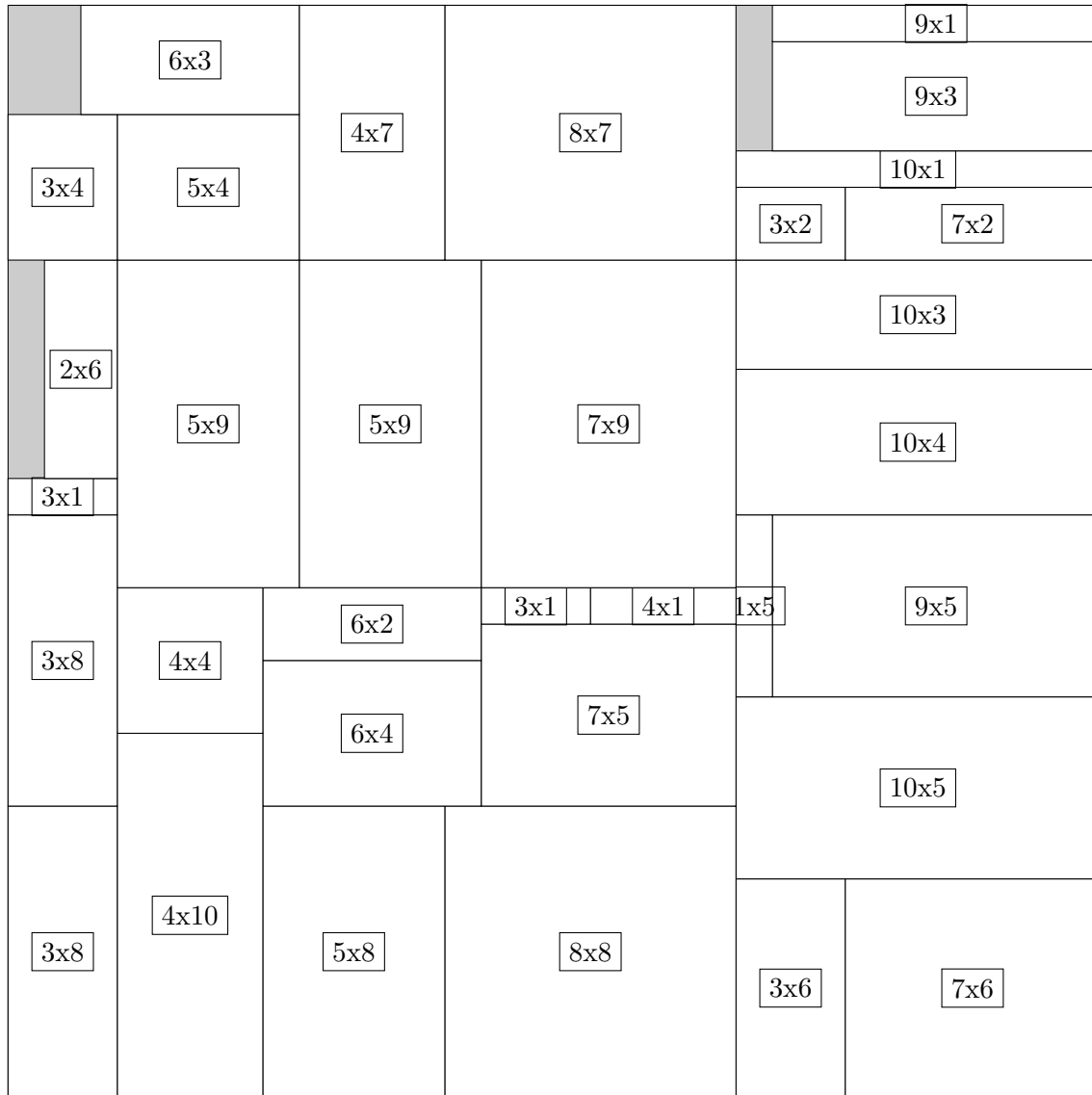
w =7 , h =6 , x =23 , y =0 , v =42
w =3 , h =6 , x =20 , y =0 , v =18
w =10 , h =5 , x =20 , y =6 , v =50
w =9 , h =5 , x =21 , y =11 , v =45
w =1 , h =5 , x =20 , y =11 , v =5
w =10 , h =4 , x =20 , y =16 , v =40
w =10 , h =3 , x =20 , y =20 , v =30
w =7 , h =2 , x =23 , y =23 , v =14
w =3 , h =2 , x =20 , y =23 , v =6
w =10 , h =1 , x =20 , y =25 , v =10
w =9 , h =3 , x =21 , y =26 , v =27
w =9 , h =1 , x =21 , y =29 , v =9
w =8 , h =8 , x =12 , y =0 , v =64
w =5 , h =8 , x =7 , y =0 , v =40
w =7 , h =5 , x =13 , y =8 , v =35
w =4 , h =1 , x =16 , y =13 , v =4

w =3 , h =1 , x =13 , y =13 , v =3
w =6 , h =4 , x =7 , y =8 , v =24
w =6 , h =2 , x =7 , y =12 , v =12
w =4 , h =10 , x =3 , y =0 , v =40
w =4 , h =4 , x =3 , y =10 , v =16
w =7 , h =9 , x =13 , y =14 , v =63
w =5 , h =9 , x =8 , y =14 , v =45
w =5 , h =9 , x =3 , y =14 , v =45
w =3 , h =8 , x =0 , y =0 , v =24
w =3 , h =8 , x =0 , y =8 , v =24
w =3 , h =1 , x =0 , y =16 , v =3
w =2 , h =6 , x =1 , y =17 , v =12
w =8 , h =7 , x =12 , y =23 , v =56
w =4 , h =7 , x =8 , y =23 , v =28
w =5 , h =4 , x =3 , y =23 , v =20
w =3 , h =4 , x =0 , y =23 , v =12
w =6 , h =3 , x =2 , y =27 , v =18
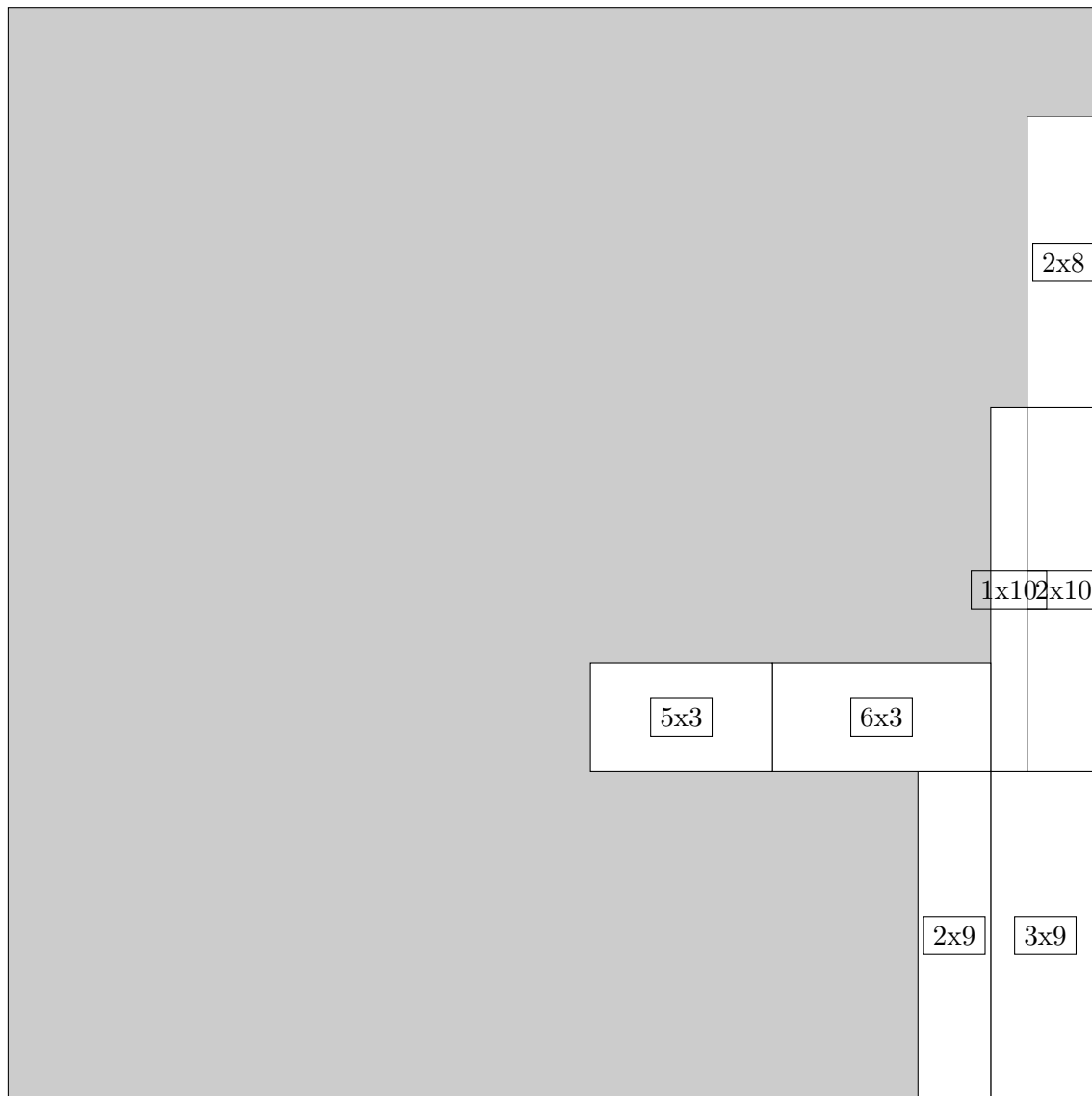
w =3 , h =9 , x =27 , y =0 , v =27
w =2 , h =9 , x =25 , y =0 , v =18
w =2 , h =10 , x =28 , y =9 , v =20
w =2 , h =8 , x =28 , y =19 , v =16
w =1 , h =10 , x =27 , y =9 , v =10
w =6 , h =3 , x =21 , y =9 , v =18
w =5 , h =3 , x =16 , y =9 , v =15