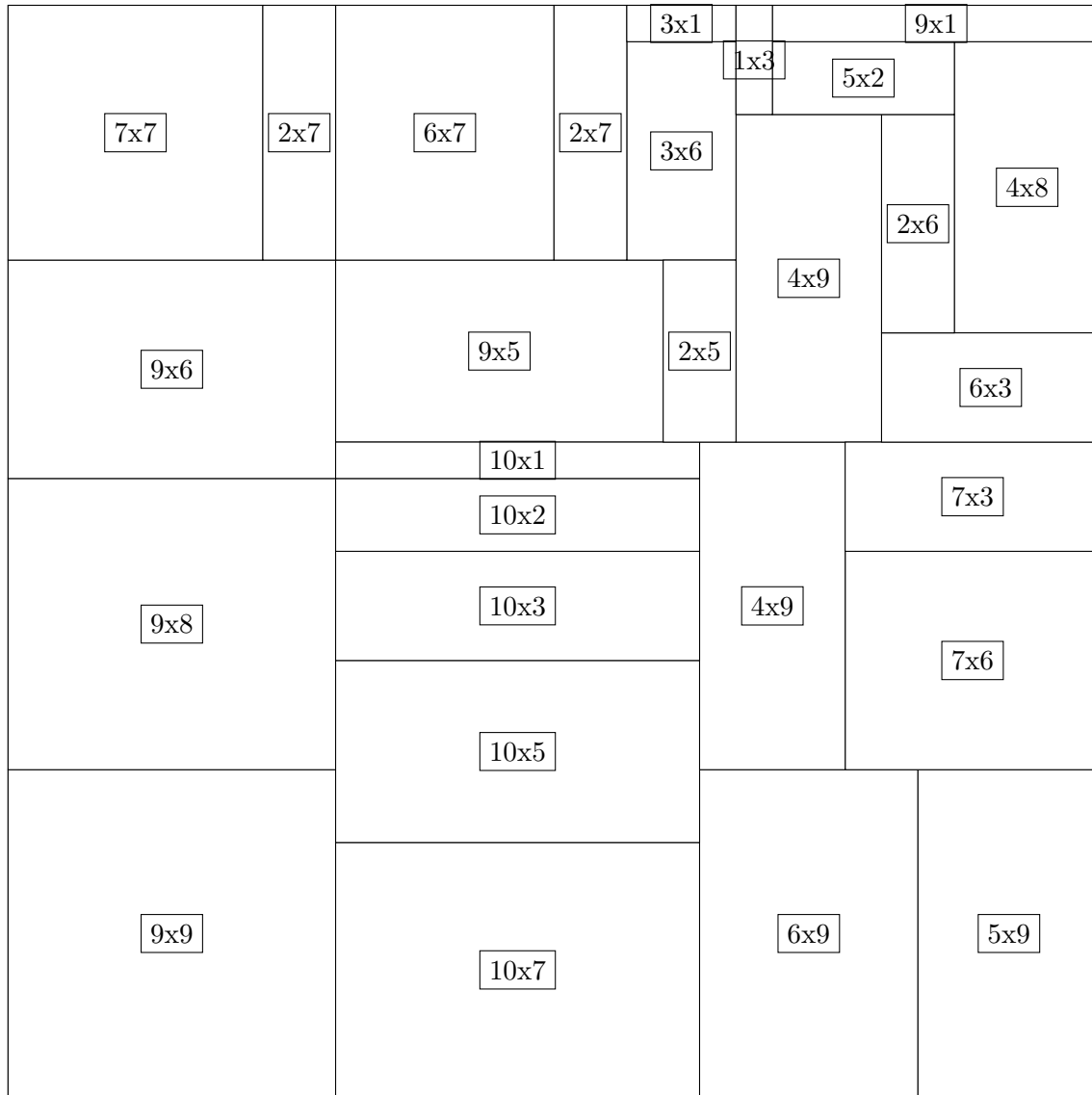
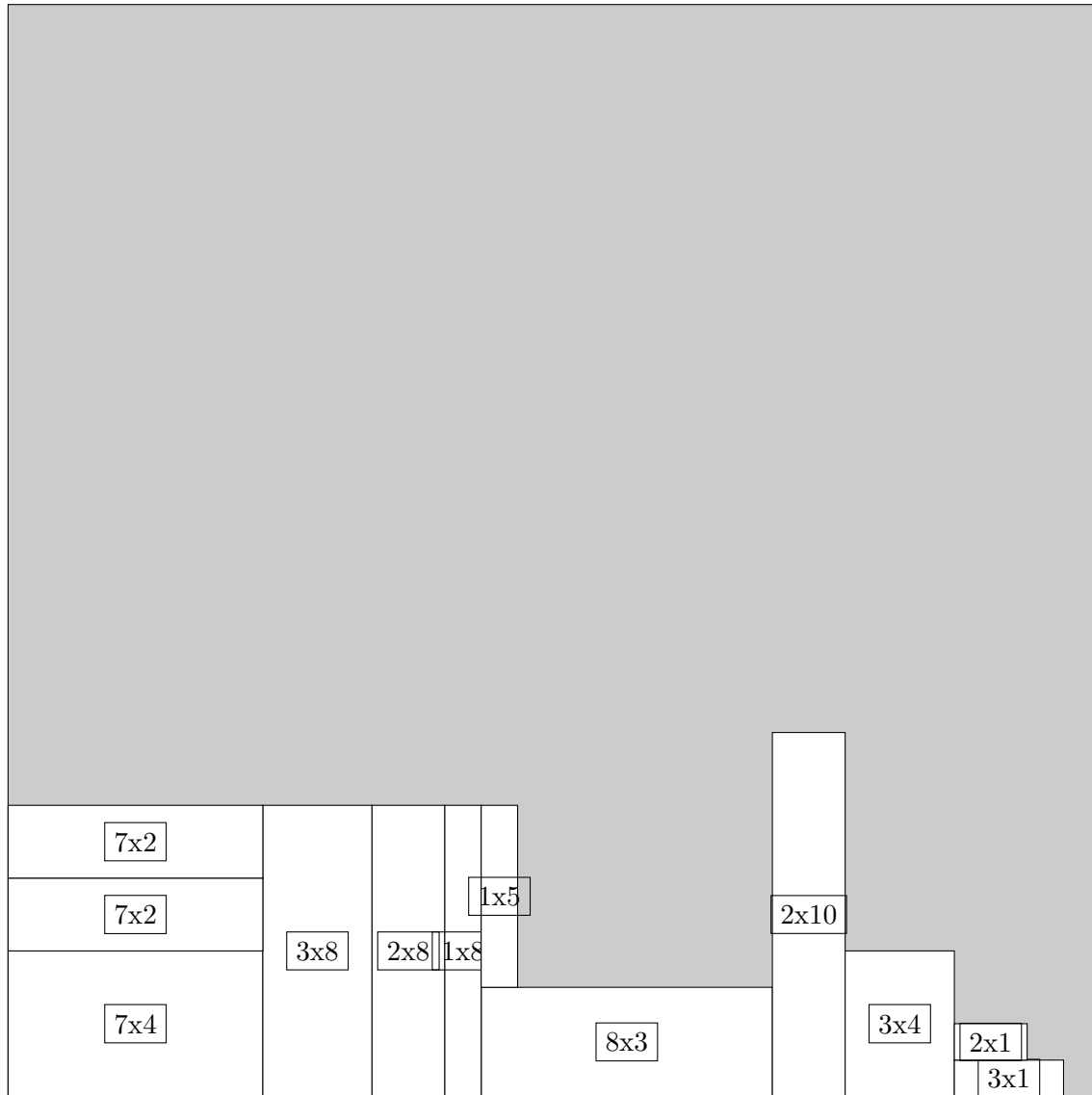


ClassName: Class\_02.2bp-11  
BinSize: 30 × 30  
ReduceSize: 30 × 30  
TypeNum: 36  
Num: 40  
OutS: 1800  
InS: 1070  
Rate: 0.594  
UB: 2  
LB0: 2  
LB: 2  
LBWithCut: 2  
NodeCut: 0  
ExtendedNodeCnt: 1  
GenNodeCnt: 1  
PrimalNode: 0  
ColumnCount: 2  
TotalCutCount: 0  
RootCutCount: 0  
LPSolverCnt: 1  
PricingSolverCnt: 0  
BranchAndBoundNum: 1  
isOpt: true  
TimeOnPrimal: 0.000 s  
TimeOnPricing: 0.000 s  
TimeOnRmp: 0.074 s  
TotalTime: 0.130 s



w =9 , h =9 , x =0 , y =0 , v =81  
 w =9 , h =8 , x =0 , y =9 , v =72  
 w =10 , h =7 , x =9 , y =0 , v =70  
 w =9 , h =6 , x =0 , y =17 , v =54  
 w =6 , h =9 , x =19 , y =0 , v =54  
 w =10 , h =5 , x =9 , y =7 , v =50  
 w =7 , h =7 , x =0 , y =23 , v =49  
 w =5 , h =9 , x =25 , y =0 , v =45  
 w =9 , h =5 , x =9 , y =18 , v =45  
 w =7 , h =6 , x =23 , y =9 , v =42  
 w =6 , h =7 , x =9 , y =23 , v =42  
 w =4 , h =9 , x =19 , y =9 , v =36  
 w =4 , h =9 , x =20 , y =18 , v =36  
 w =4 , h =8 , x =26 , y =21 , v =32  
 w =10 , h =3 , x =9 , y =12 , v =30  
 w =7 , h =3 , x =23 , y =15 , v =21

w =10 , h =2 , x =9 , y =15 , v =20  
w =6 , h =3 , x =24 , y =18 , v =18  
w =3 , h =6 , x =17 , y =23 , v =18  
w =2 , h =7 , x =7 , y =23 , v =14  
w =2 , h =7 , x =15 , y =23 , v =14  
w =2 , h =6 , x =24 , y =21 , v =12  
w =10 , h =1 , x =9 , y =17 , v =10  
w =5 , h =2 , x =21 , y =27 , v =10  
w =2 , h =5 , x =18 , y =18 , v =10  
w =9 , h =1 , x =21 , y =29 , v =9  
w =3 , h =1 , x =17 , y =29 , v =3  
w =1 , h =3 , x =20 , y =27 , v =3



$w = 7, h = 4, x = 0, y = 0, v = 28$   
 $w = 8, h = 3, x = 13, y = 0, v = 24$   
 $w = 3, h = 8, x = 7, y = 0, v = 24$   
 $w = 2, h = 10, x = 21, y = 0, v = 20$   
 $w = 2, h = 8, x = 10, y = 0, v = 16$   
 $w = 7, h = 2, x = 0, y = 4, v = 14$   
 $w = 7, h = 2, x = 0, y = 6, v = 14$   
 $w = 3, h = 4, x = 23, y = 0, v = 12$   
 $w = 1, h = 8, x = 12, y = 0, v = 8$   
 $w = 1, h = 5, x = 13, y = 3, v = 5$   
 $w = 3, h = 1, x = 26, y = 0, v = 3$   
 $w = 2, h = 1, x = 26, y = 1, v = 2$