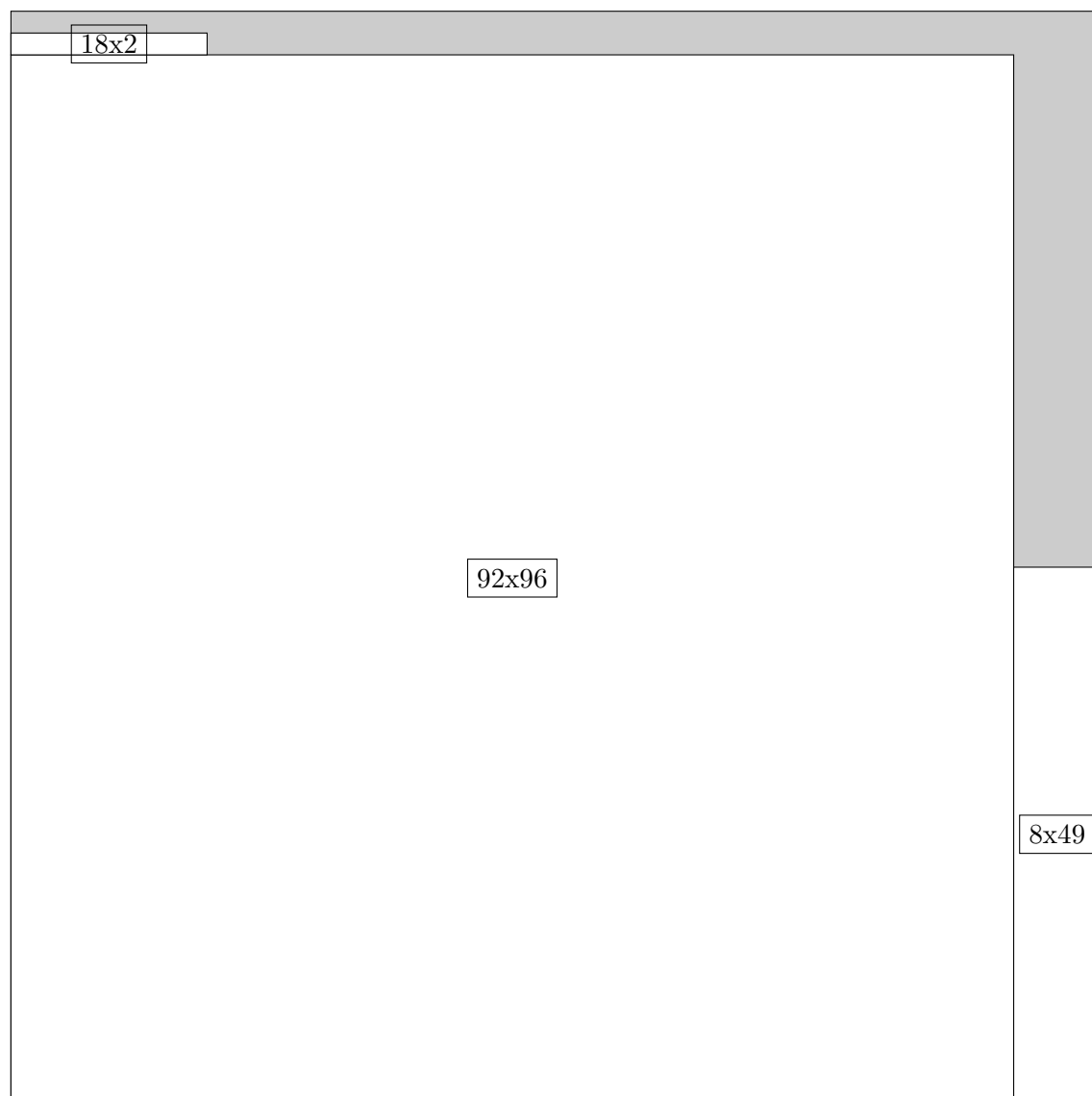


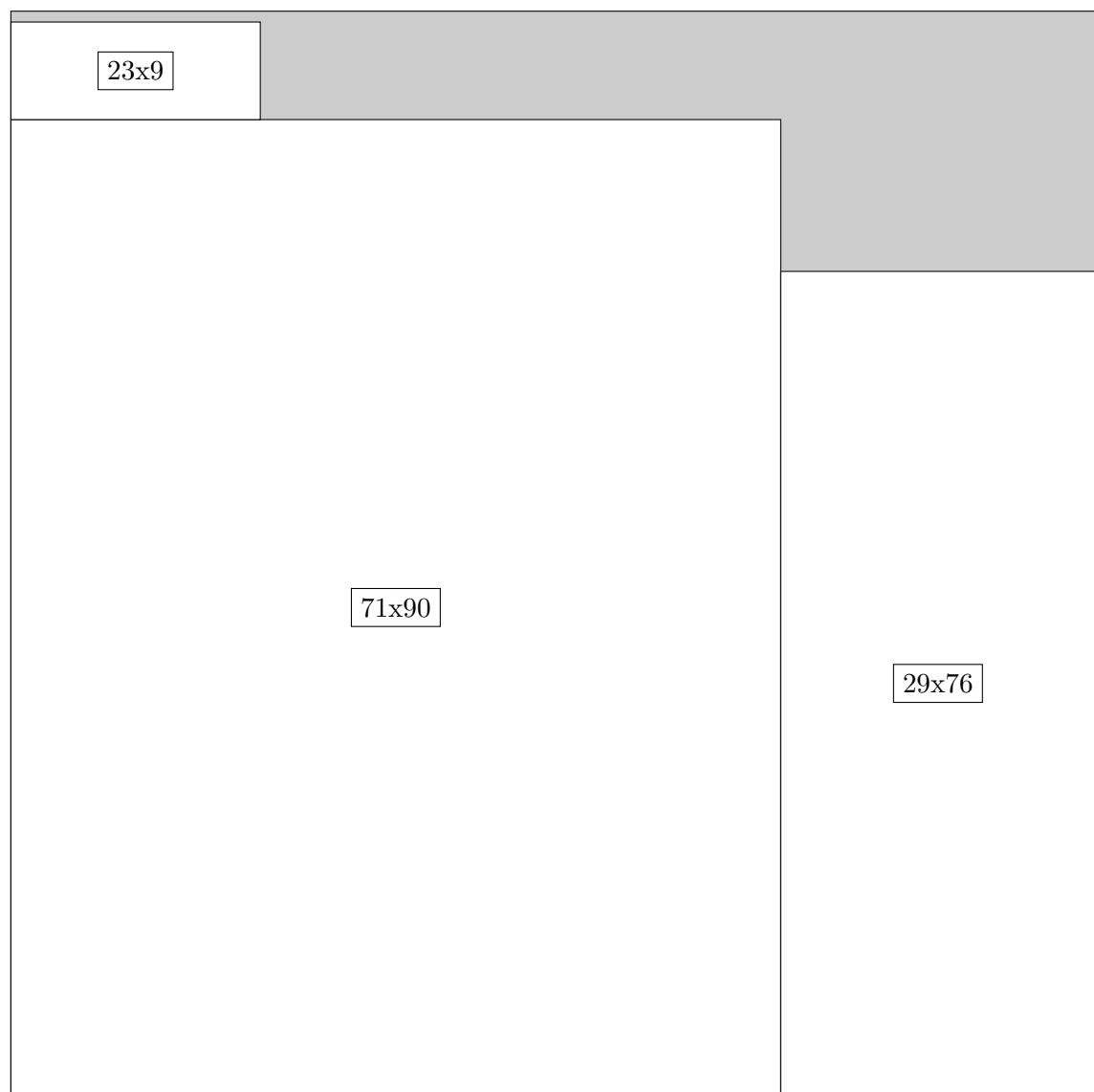
ClassName: Class\_10.2bp-2  
BinSize: 100 × 100  
ReduceSize: 100 × 100  
TypeNum: 20  
Num: 20  
OutS: 40000  
InS: 35461  
Rate: 0.887  
UB: 4  
LB0: 4  
LB: 4  
LBWithCut: 4  
NodeCut: 0  
ExtendedNodeCnt: 1  
GenNodeCnt: 1  
PrimalNode: 0  
ColumnCount: 4  
TotalCutCount: 0  
RootCutCount: 0  
LPSolverCnt: 1  
PricingSolverCnt: 0  
BranchAndBoundNum: 1  
isOpt: true  
TimeOnPrimal: 0.000 s  
TimeOnPricing: 0.000 s  
TimeOnRmp: 0.078 s  
TotalTime: 0.125 s



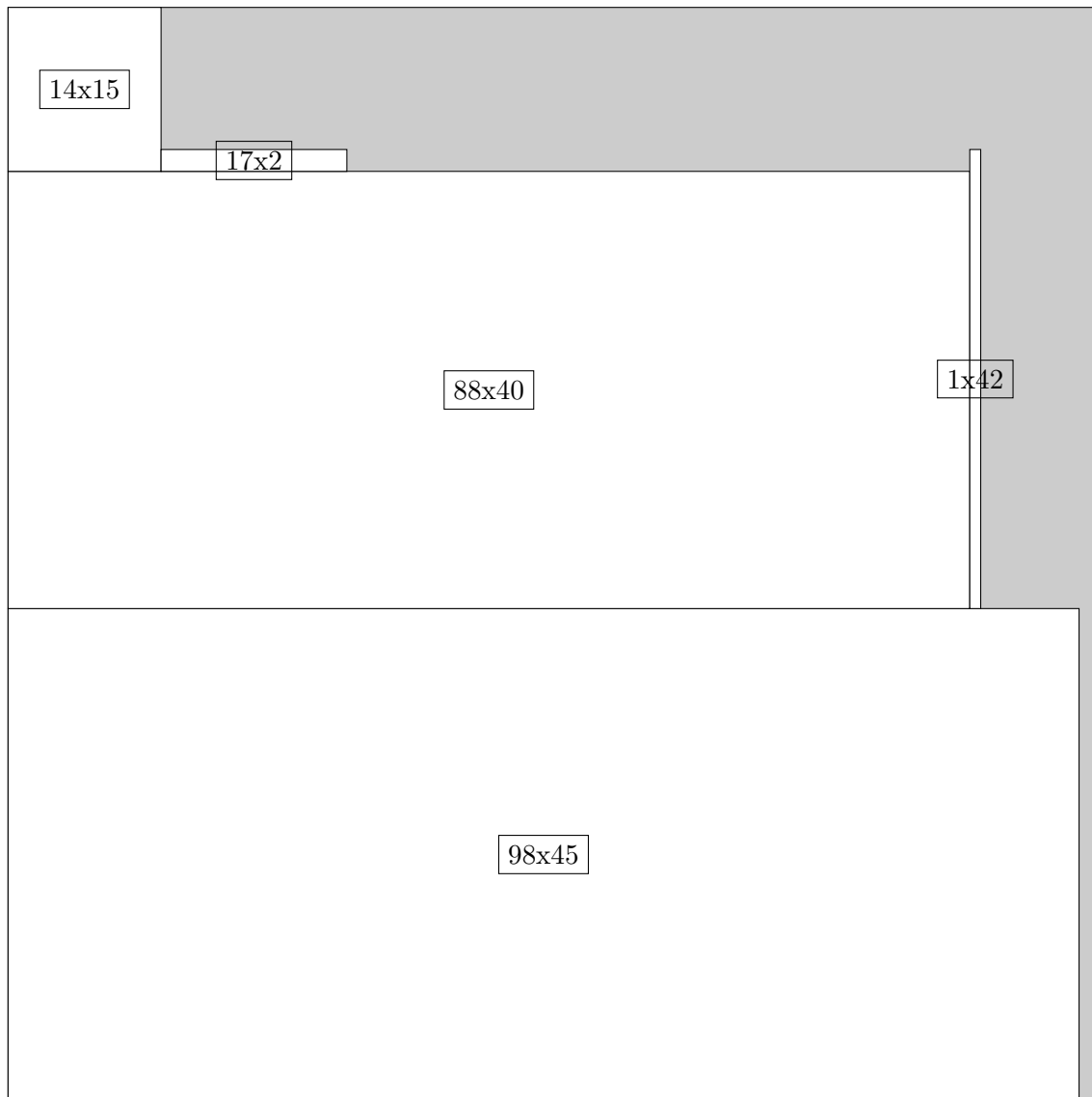
w =92 , h =96 , x =0 , y =0 , v =8832

w =18 , h =2 , x =0 , y =96 , v =36

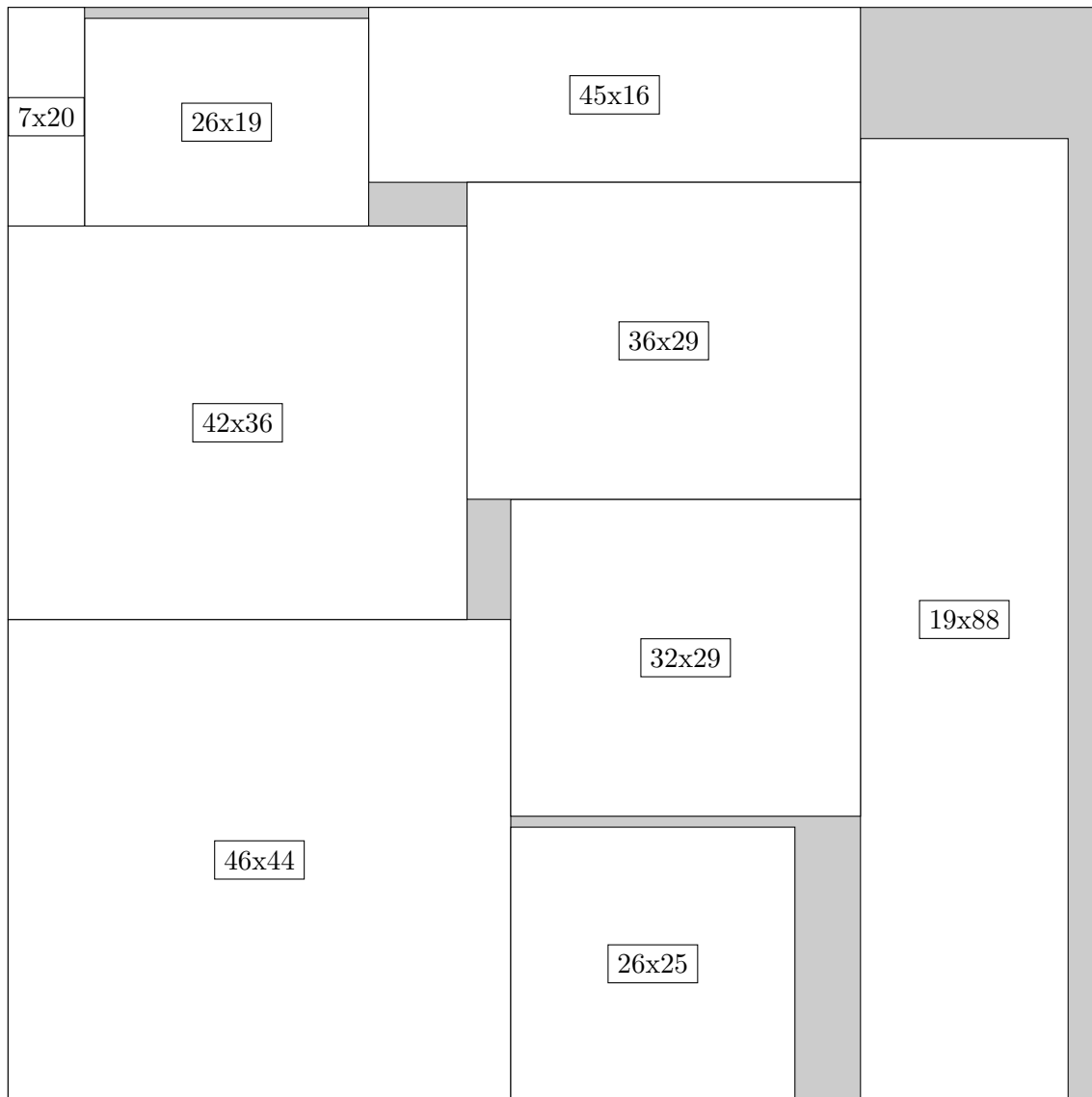
w =8 , h =49 , x =92 , y =0 , v =392



w =71 , h =90 , x =0 , y =0 , v =6390  
w =29 , h =76 , x =71 , y =0 , v =2204  
w =23 , h =9 , x =0 , y =90 , v =207



w =98 , h =45 , x =0 , y =0 , v =4410  
w =88 , h =40 , x =0 , y =45 , v =3520  
w =14 , h =15 , x =0 , y =85 , v =210  
w =1 , h =42 , x =88 , y =45 , v =42  
w =17 , h =2 , x =14 , y =85 , v =34



$w = 46, h = 44, x = 0, y = 0, v = 2024$   
 $w = 19, h = 88, x = 78, y = 0, v = 1672$   
 $w = 42, h = 36, x = 0, y = 44, v = 1512$   
 $w = 32, h = 29, x = 46, y = 26, v = 928$   
 $w = 45, h = 16, x = 33, y = 84, v = 720$   
 $w = 26, h = 25, x = 46, y = 0, v = 650$   
 $w = 26, h = 19, x = 7, y = 80, v = 494$   
 $w = 7, h = 20, x = 0, y = 80, v = 140$   
 $w = 36, h = 29, x = 42, y = 55, v = 1044$