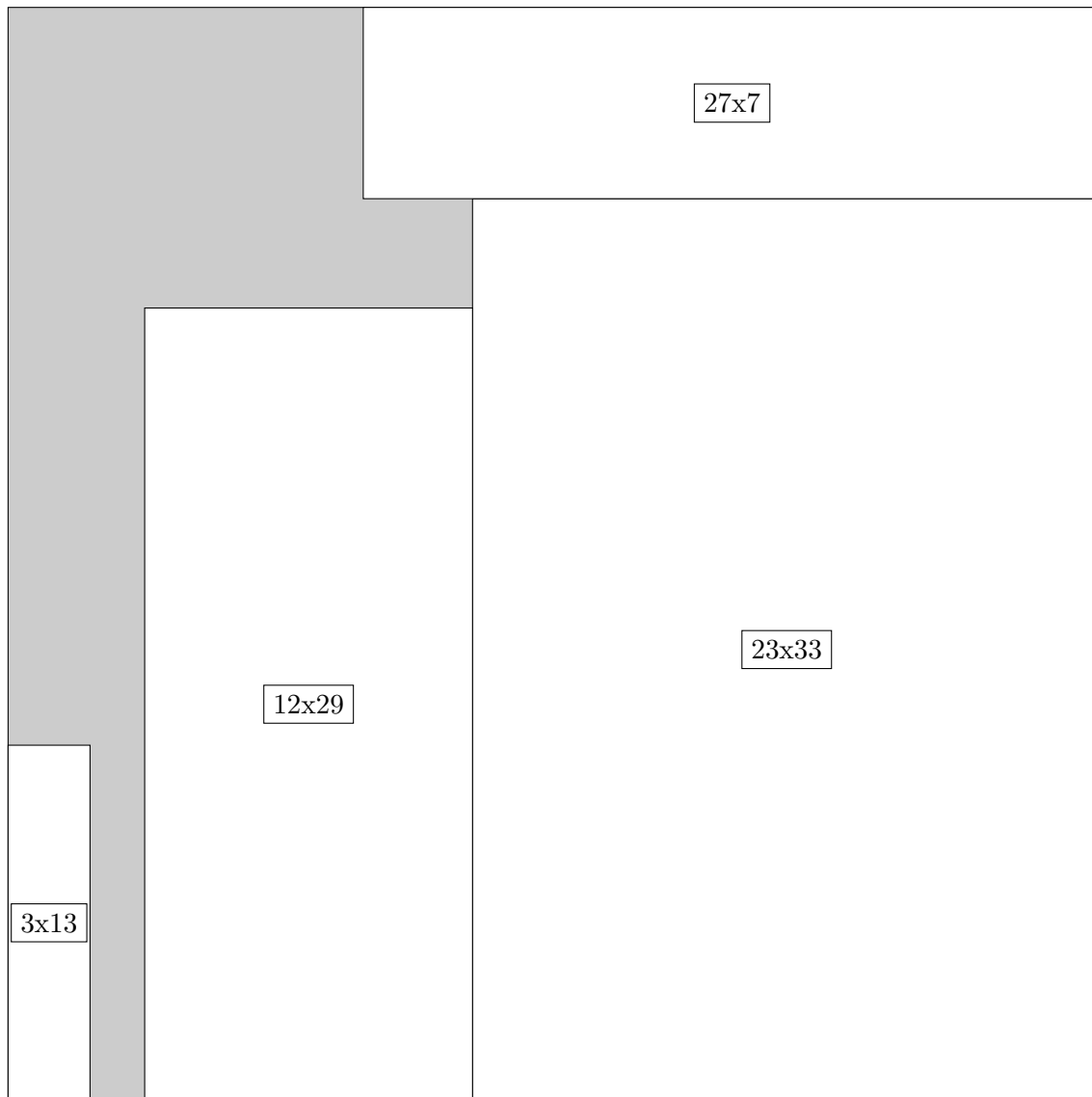


ClassName: Class_03.2bp-7
BinSize: 40 × 40
ReduceSize: 40 × 40
TypeNum: 20
Num: 20
OutS: 6400
InS: 5159
Rate: 0.806
UB: 4
LB: 4
LBWithCut: 4
NodeCount: 0
PrimalNode: 0
ColumnCount: 4
TotalCutCount: 0
RootCutCount: 0
LPSolverCnt: 1
PricingSolverCnt: 0
BranchAndBoundNum: 1
isOpt: true
TimeOnPrimal: 0.000 s
TimeOnPricing: 0.000 s
TimeOnRmp: 0.047 s
TotalTime: 0.203 s

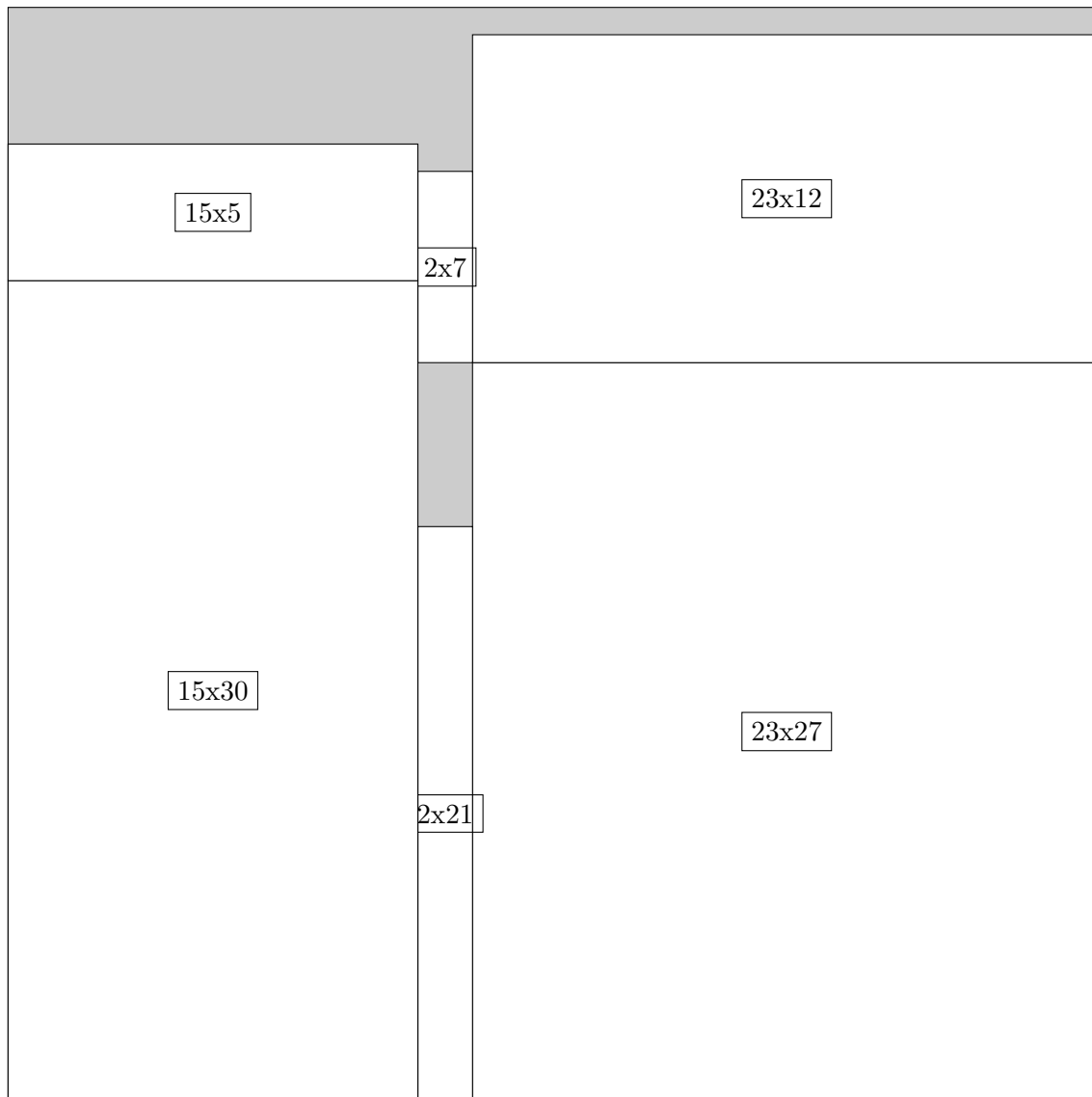


w =23 , h =33 , x =17 , y =0 , v =759

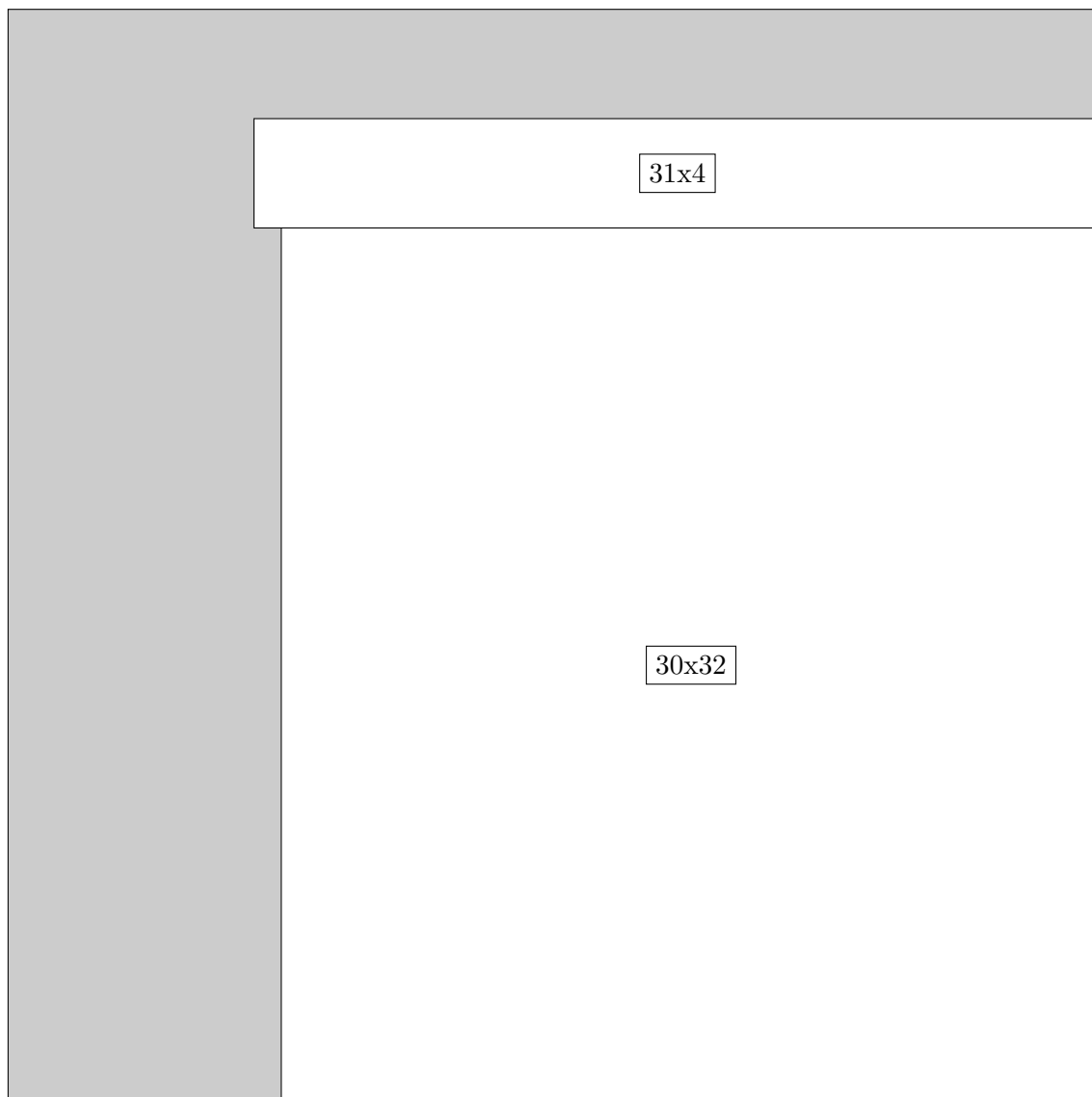
w =12 , h =29 , x =5 , y =0 , v =348

w =27 , h =7 , x =13 , y =33 , v =189

w =3 , h =13 , x =0 , y =0 , v =39

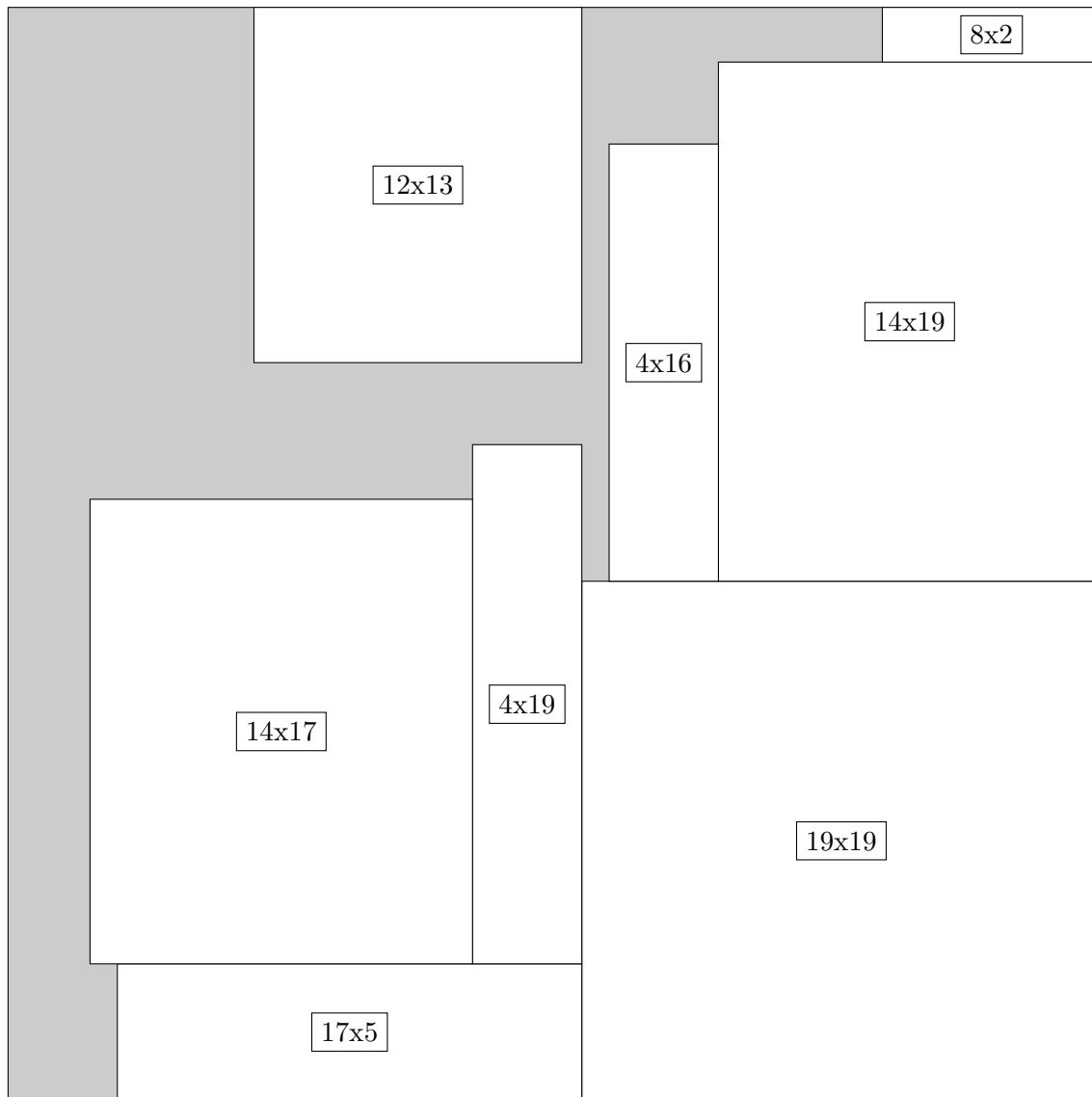


$w = 23, h = 27, x = 17, y = 0, v = 621$
 $w = 2, h = 21, x = 15, y = 0, v = 42$
 $w = 23, h = 12, x = 17, y = 27, v = 276$
 $w = 2, h = 7, x = 15, y = 27, v = 14$
 $w = 15, h = 30, x = 0, y = 0, v = 450$
 $w = 15, h = 5, x = 0, y = 30, v = 75$



w =30 , h =32 , x =10 , y =0 , v =960

w =31 , h =4 , x =9 , y =32 , v =124



$w = 19, h = 19, x = 21, y = 0, v = 361$
 $w = 14, h = 19, x = 26, y = 19, v = 266$
 $w = 8, h = 2, x = 32, y = 38, v = 16$
 $w = 4, h = 16, x = 22, y = 19, v = 64$
 $w = 17, h = 5, x = 4, y = 0, v = 85$
 $w = 4, h = 19, x = 17, y = 5, v = 76$
 $w = 14, h = 17, x = 3, y = 5, v = 238$
 $w = 12, h = 13, x = 9, y = 27, v = 156$