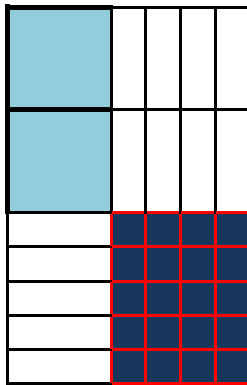
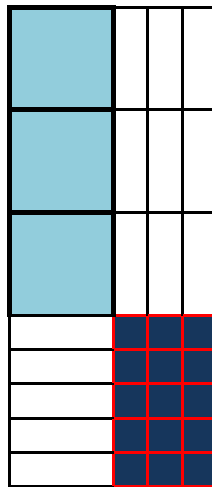


2 squares

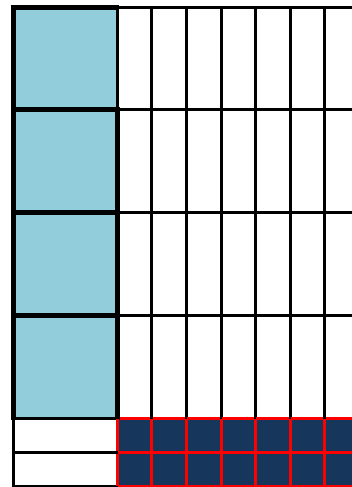


Base 3

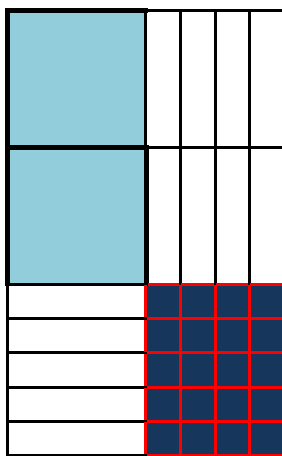
3 squares



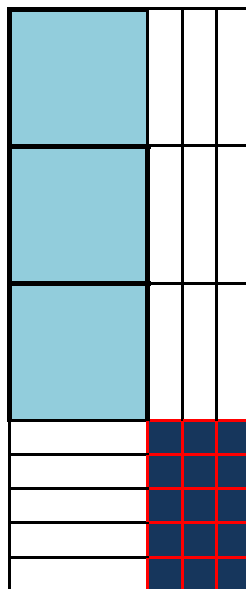
4 squares



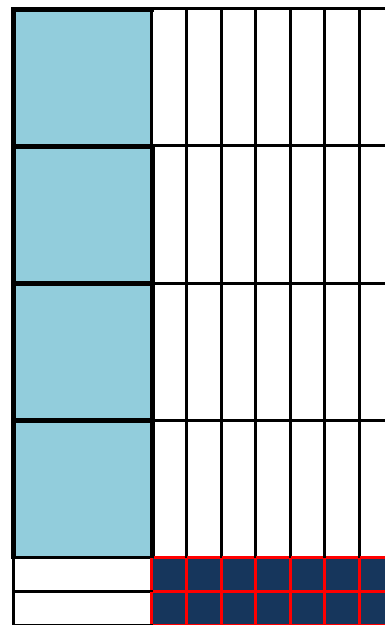
Base 4



Dimension = $(x+4)(2x+5)$



Dimension = $(x+3)(3x+5)$



Dimension = $(x+7)(4x+2)$