

# COMPARING AREA



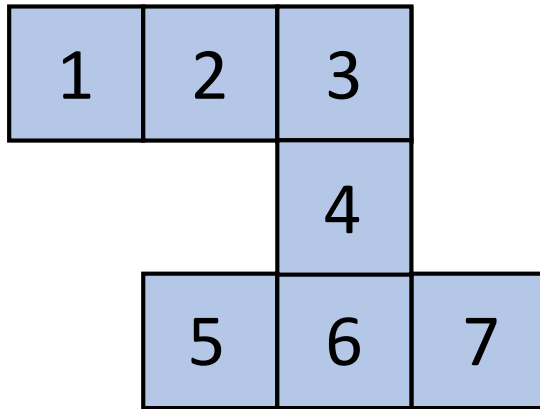
$<$  less than

$>$  greater  
than

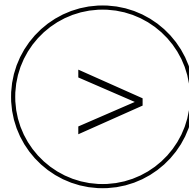
$=$  equal to

Which shape has the larger area?

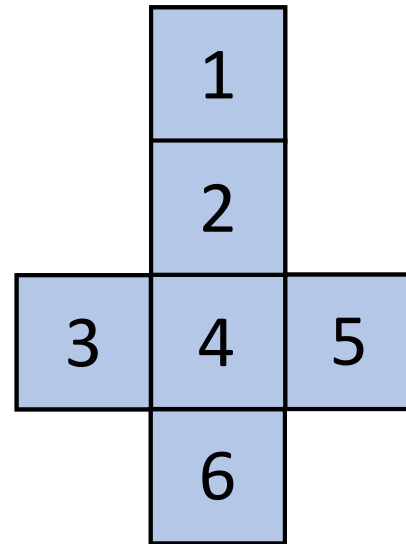
What is the area  
of this shape?



7 squares

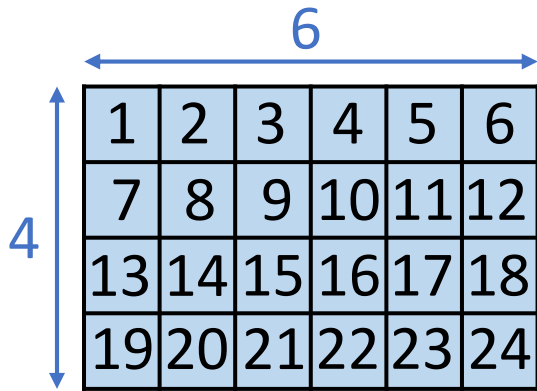


What is the area  
of this shape?

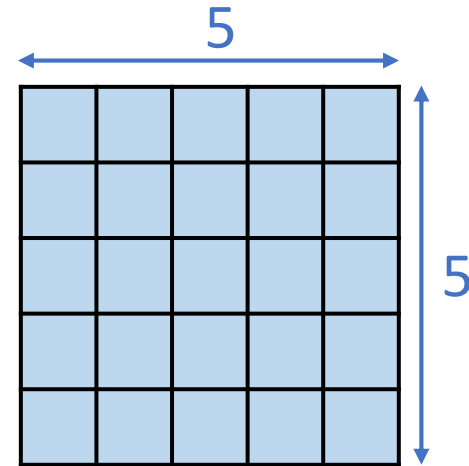
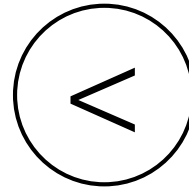


6 squares

Which shape has the smaller area?

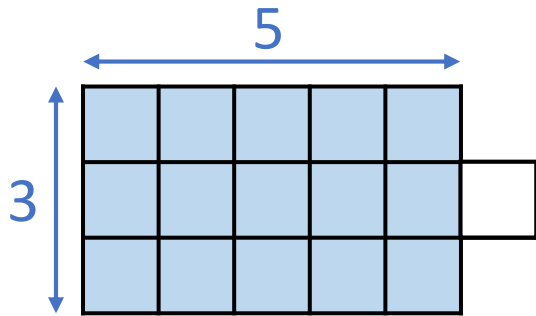


$$6 \times 4 = 24$$



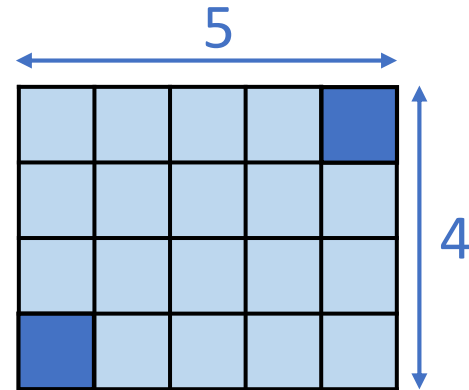
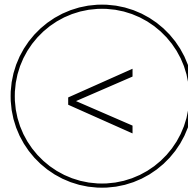
$$5 \times 5 = 25$$

Which shape has the greater area?



$$5 \times 3 = 15$$

$$15 + 1 = 16$$



$$5 \times 4 = 20$$

$$20 - 2 = 18$$

