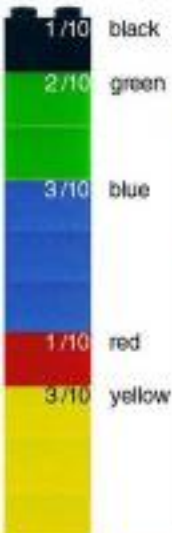
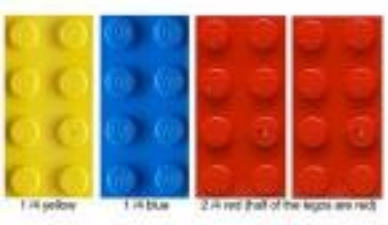
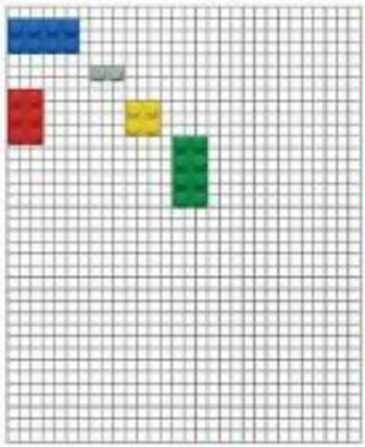


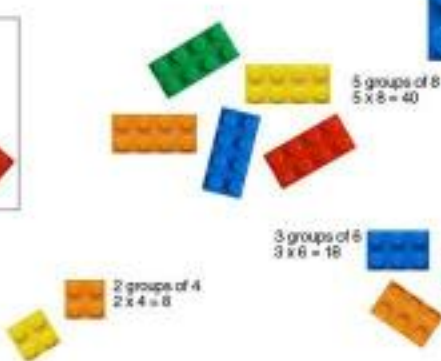
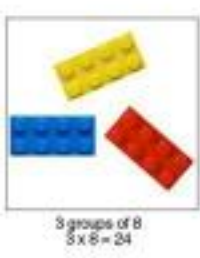
# FRACTIONS



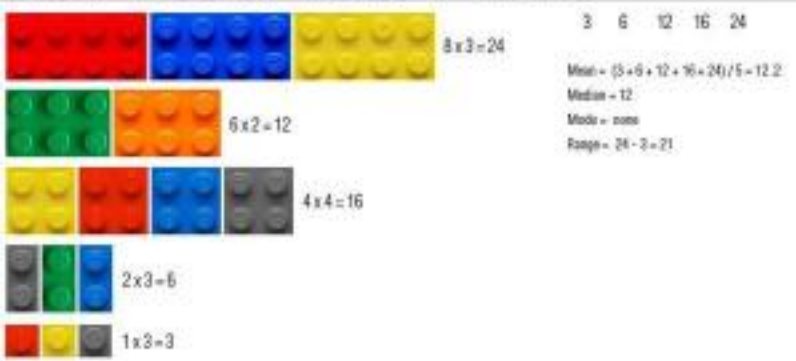
# AREA & PERIMETER



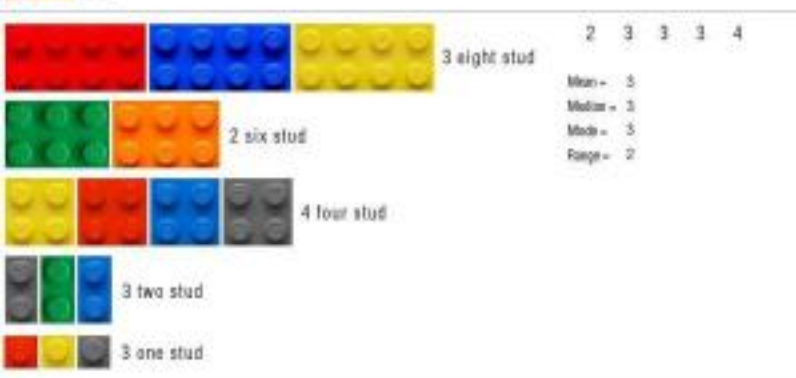
# MULTIPLICATION



# MEAN MEDIAN MODE & RANGE

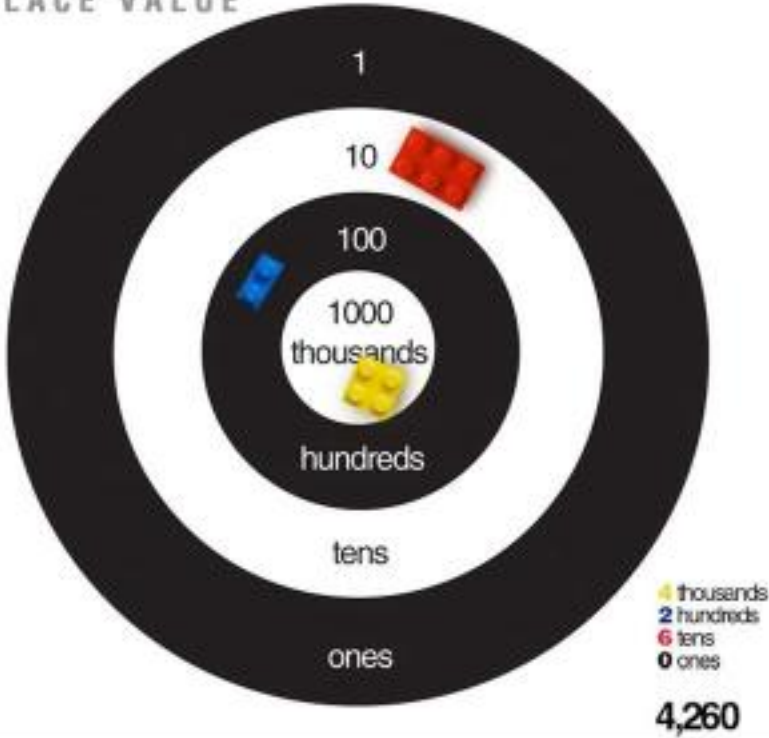


3 6 12 16 24  
Mean =  $(3 + 6 + 12 + 16 + 24) / 5 = 12.2$   
Median = 12  
Mode = none  
Range =  $24 - 3 = 21$

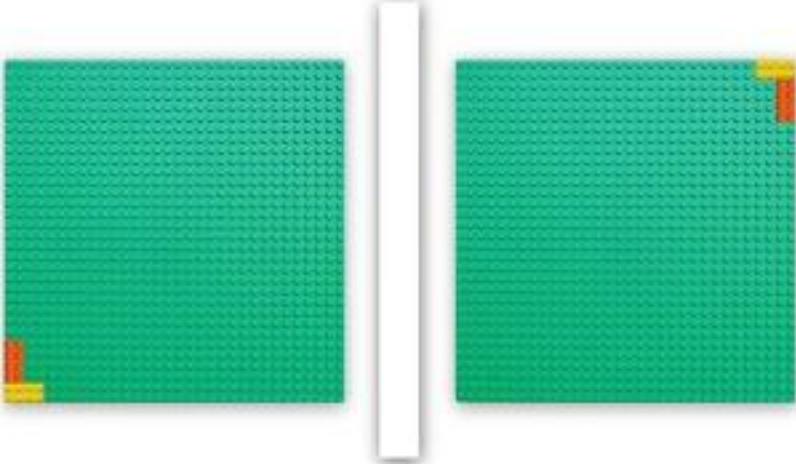


2 3 3 3 4  
Mean = 3  
Median = 3  
Mode = 3  
Range = 2

# PLACE VALUE



# SPATIAL AWARENESS



Place an 8 studded red lego to the left of the yellow lego. Lay the lego horizontal, touching the green border edge.