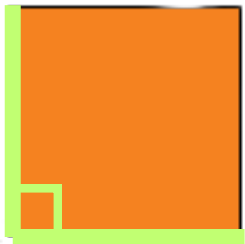
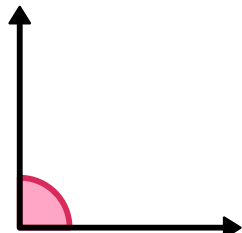
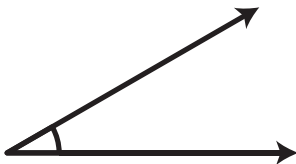
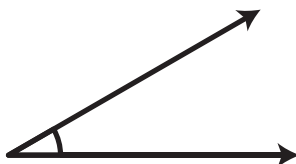
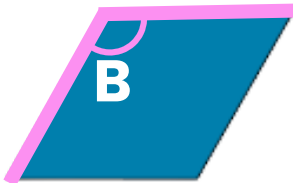
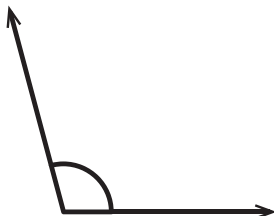
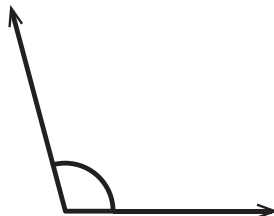




McSharkerson Investigates:

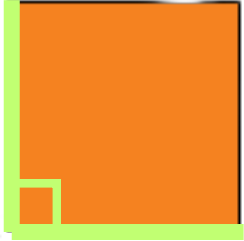
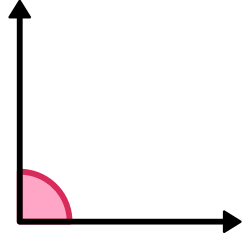
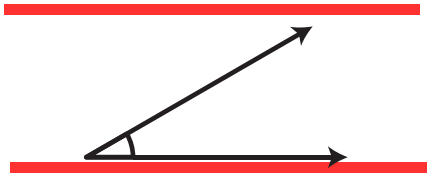
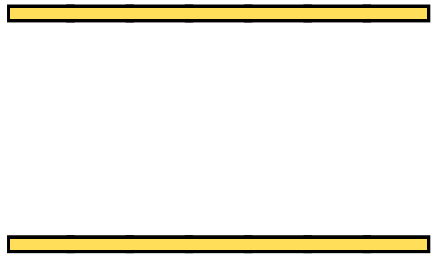
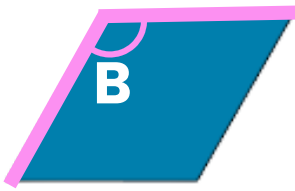
Angle Measures - Pattern Blocks

Block Shape	Angle Measure	Angle Type
 Square	90°	Right 
 Tan Rhombus	30°	Acute 
 Blue Rhombus Angle A	60°	Acute 
 Blue Rhombus Angle B	120°	Obtuse 
 Hexagon	120°	Obtuse 



McSharkerson Investigates:

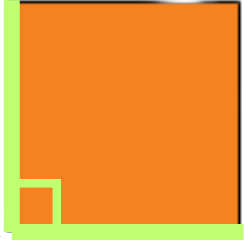
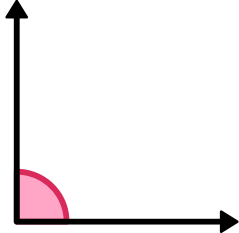
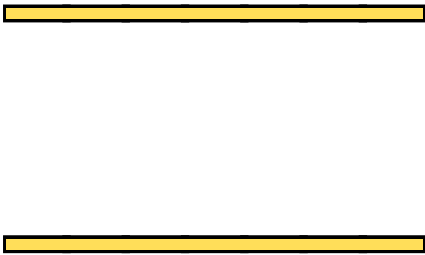
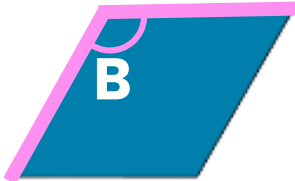
I can find larger angles by adding smaller angles

Block Shape	Angle Measure	Angle Type
 Square	90°	Right 
 Tan Rhombus	30°	Acute 
 Blue Rhombus Angle A		
 Blue Rhombus Angle B		
 Hexagon		



McSharkerson Investigates:

I can find larger angles by adding smaller angles

Block Shape	Angle Measure	Angle Type
 Square		Right 
 Tan Rhombus		
 Blue Rhombus Angle A		
 Blue Rhombus Angle B		
 Hexagon		