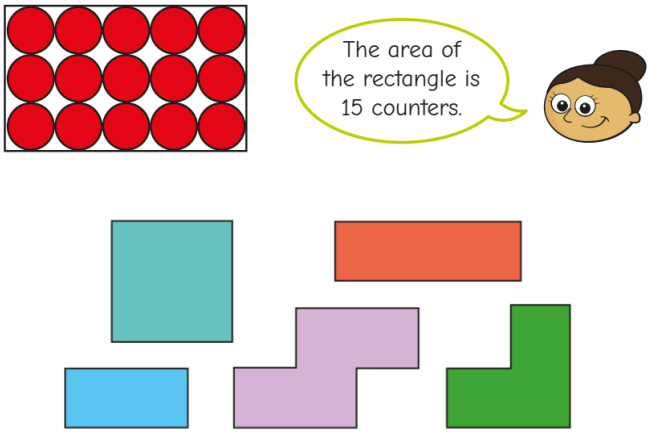
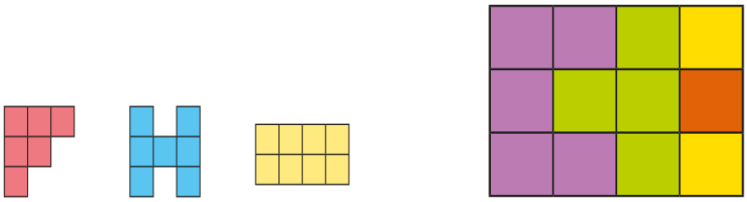
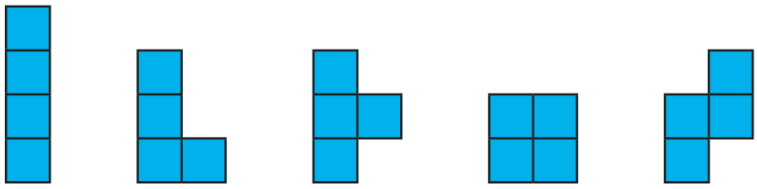
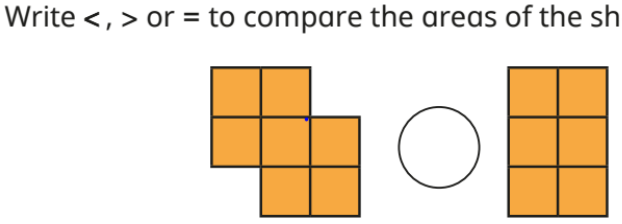
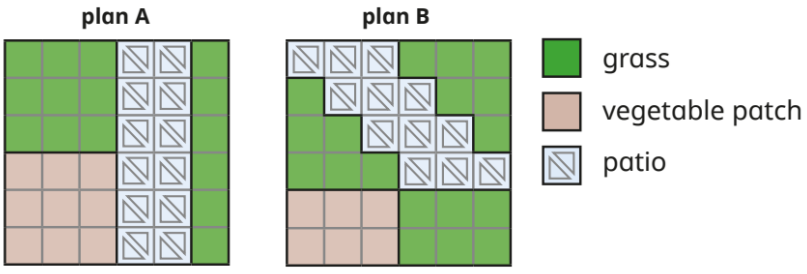
Area

The Big Idea: The area of a shape can be identified by filling the space within a shape with identically sized objects. You can measure area more accurately by counting identically sized squares within a shape.

Skills and Progression	WAGOLLs	Vocabulary
I can identify and find the area of 2D shapes.		• Area • Square • Triangle • Trapezium • Rectangle • 2D shape • Unit of measurement
I can identify and find the area of rectilinear shapes by using counting squares. .		• Size • Shape • Measure • Efficient • Complex • Rectilinear • Right angle • Counting • Subtraction • Grid • Order • Size • Compare
I can count squares to help me measure the area of complex rectilinear shapes.		
I can compare the areas of two shapes using < , > or =.		
I can put shapes into the order of size starting with the smallest.		

Stem Sentences:

This shape has ___ squares. The area is ___ squares.

Shape A has ____ more squares than Shape B. The difference in their area is _____ squares. Shape A is **> < =** Shape B.