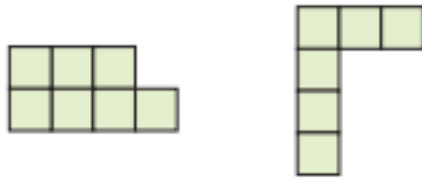


Monday Red Challenge

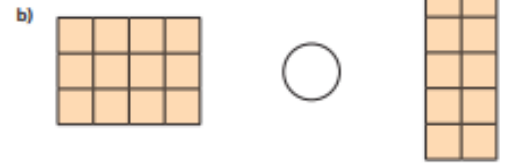
a) Tick the shape with the larger area.



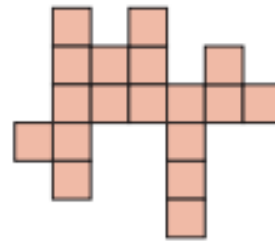
b) Tick the shape with the smaller area.



Write $<$, $>$ or $=$ to compare the area of the shapes.

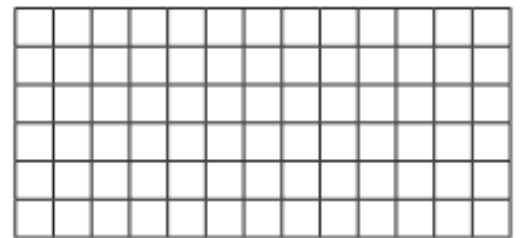


c) Here is a shape.

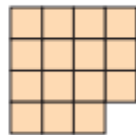
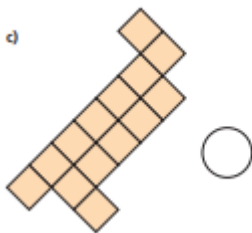


a) What is the area of this shape? squares

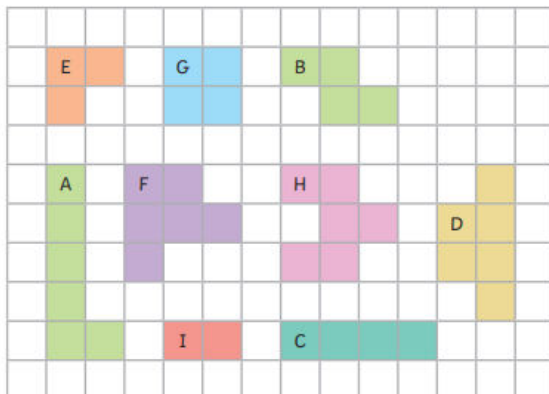
b) Draw a different shape with an area that is 2 squares larger.



d)



Find the area of each rectilinear shape and complete the table.



Shapes with an Area Greater Than 5 Squares	Shapes with an Area Less Than 5 Squares