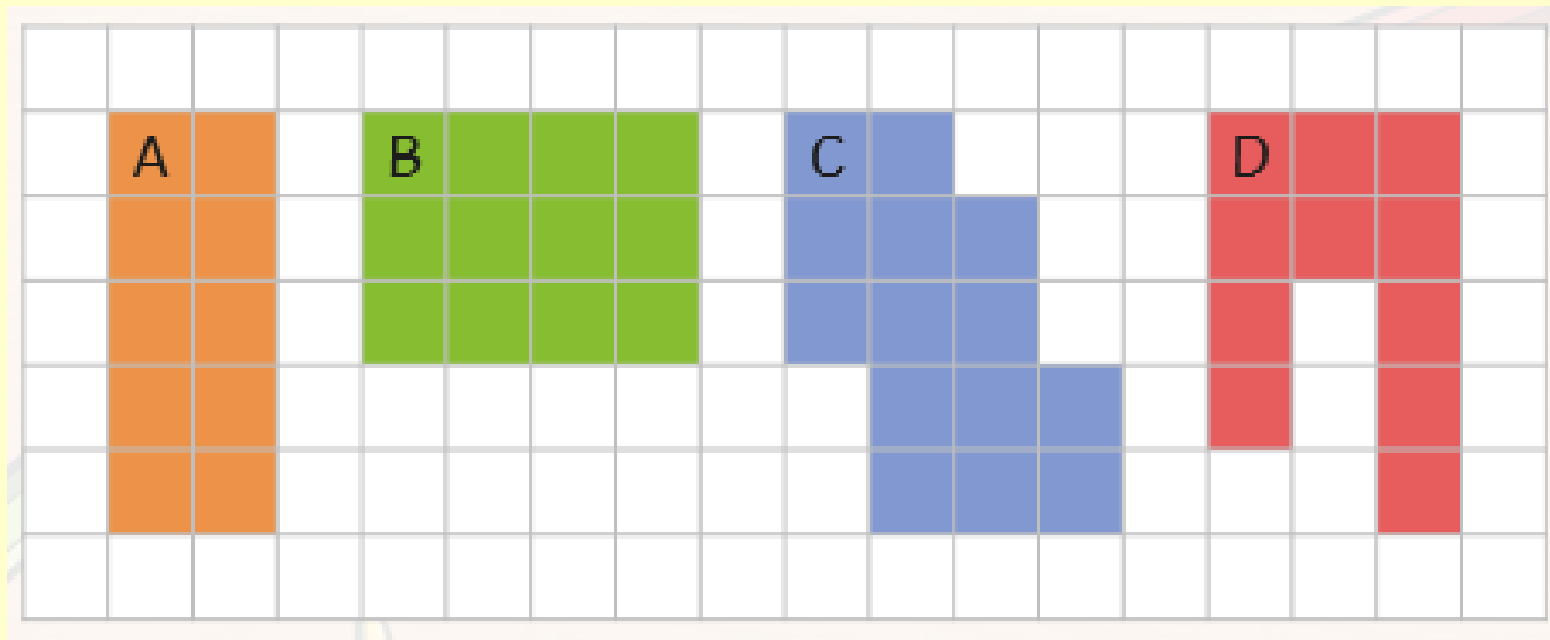


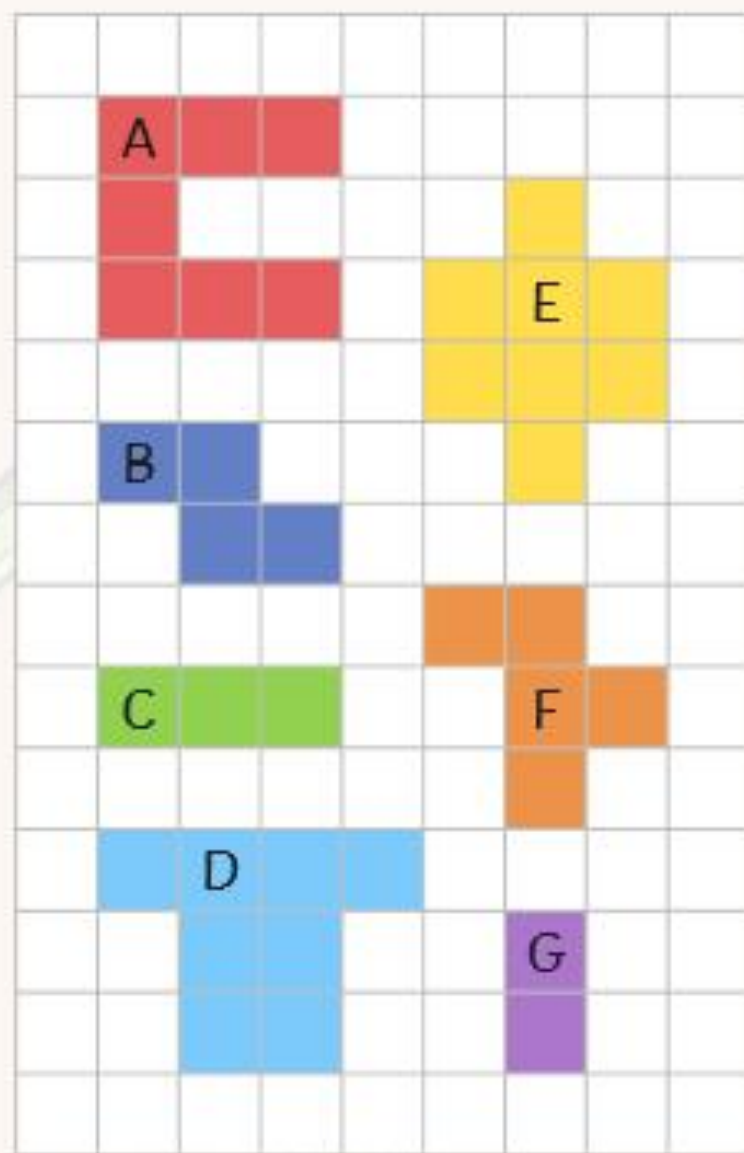
LO: To be able to compare area.

Today we are going to recap finding area and then we are going to compare areas.

WARM UP!

Can you work out the area of the shape?

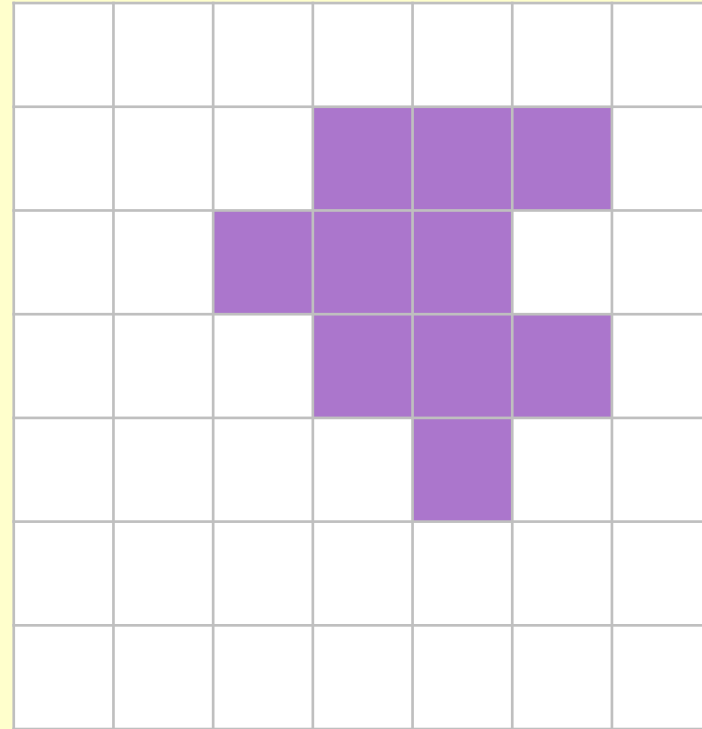
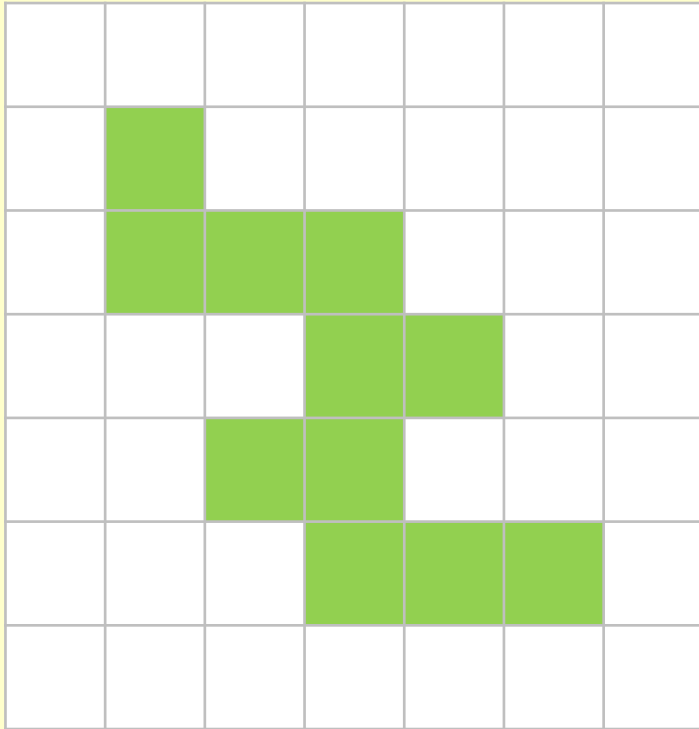




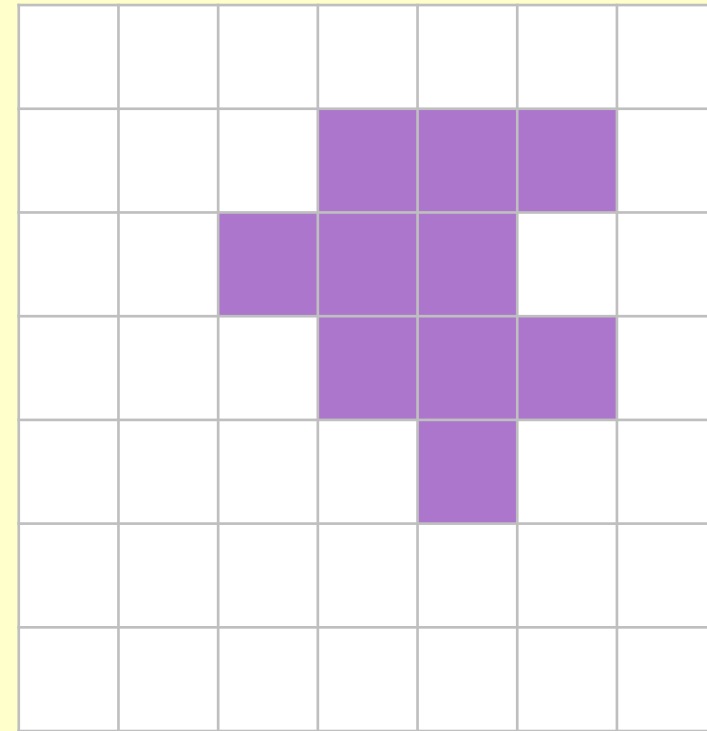
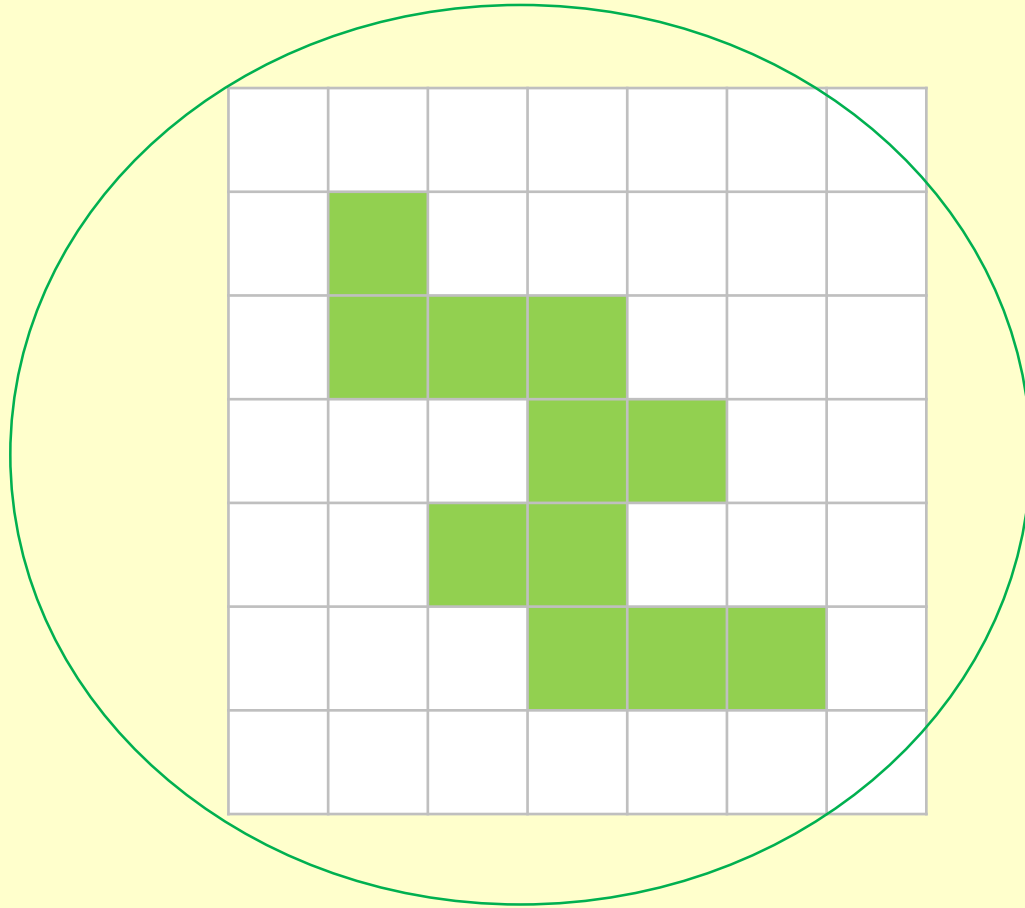
Sort the shapes into the correct column of the table.

Shapes with an Area Greater Than 6 Squares	Shapes with an Area Less Than 6 Squares

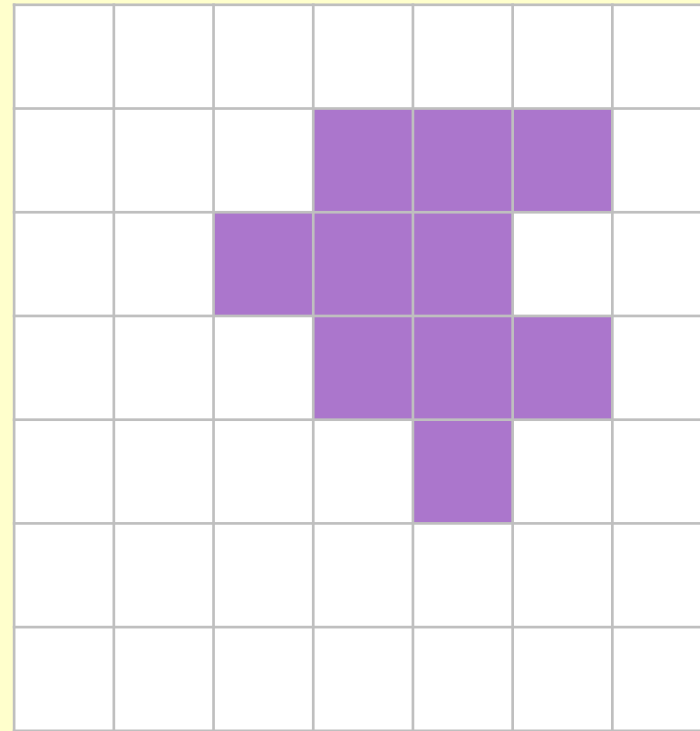
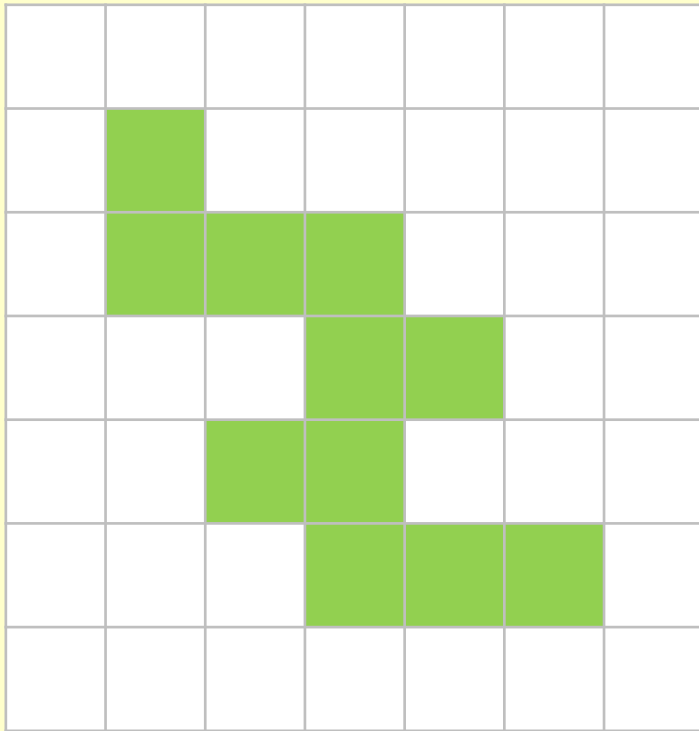
Which shape has the biggest area?



Which shape has the biggest area?



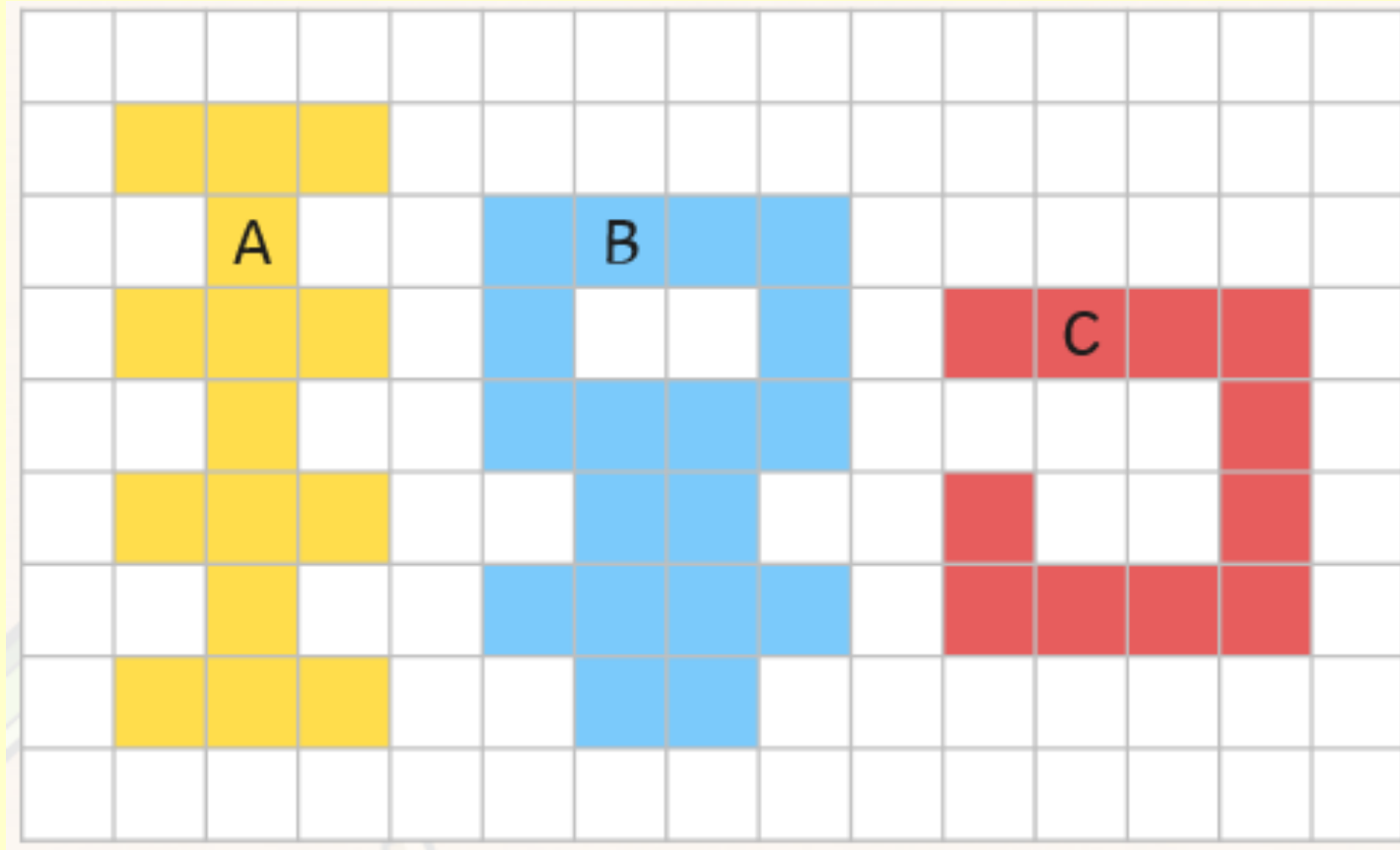
Can you use $<$, $>$, $=$ to compare the shapes?



Shape 1	Compare Area >, < or =	Shape 2
11	>	10

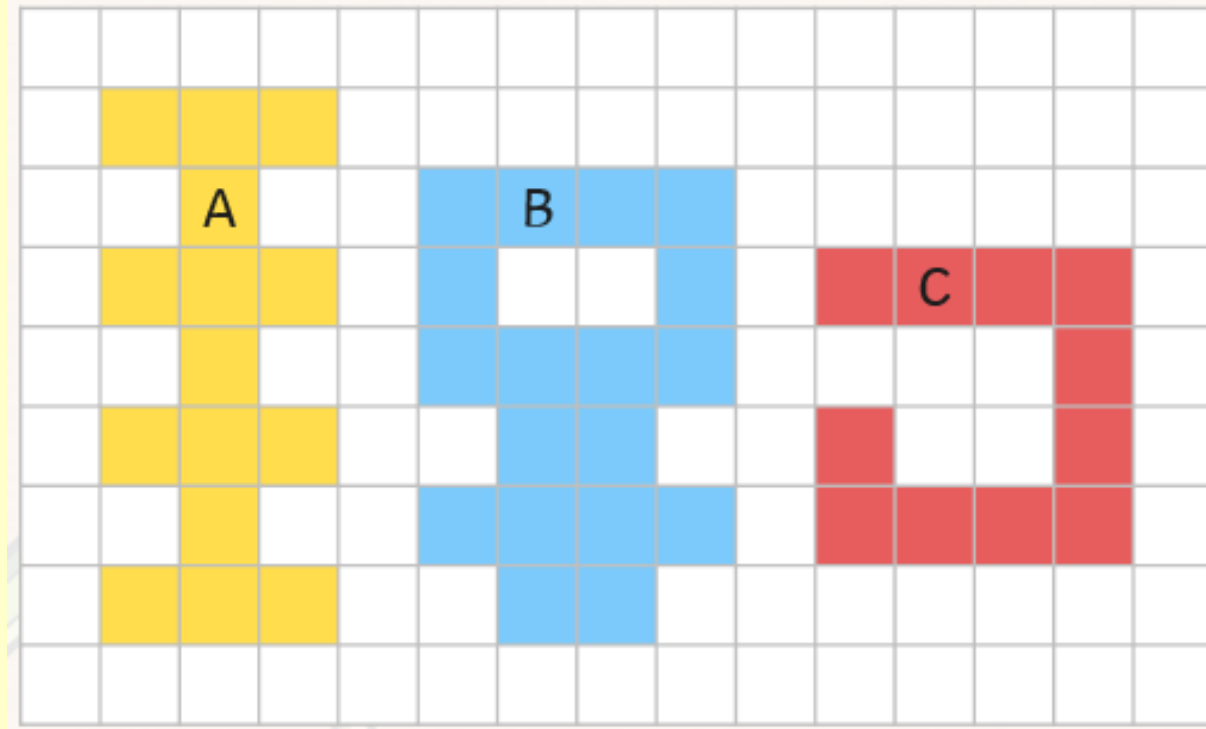
Look at the shapes below. Can you put them in order from the smallest to the biggest?

Can you use $<, >, =$ to compare the sizes?



Look at the shapes below. Can you put them in order from the smallest to the biggest?

Can you use $<$, $>$, $=$ to compare the sizes?



C, A, B

$C < A < B$

Brilliant! Now begin your worksheet!