## 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?



|  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | A |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | E |  |  |
|  |  |  |  |  |  | E |  |  |
|  | B |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | C |  |  |  |  | F |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  | D |  |  |  |  |  |  |
|  |  |  |  |  | G |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

Sort the shapes into the correct column of the table.

| Shapes with an <br> Area Greater <br> Than 6 Squares | Shapes with an <br> Area Less Than <br> 6 Squares |
| :---: | :---: |
|  |  |
|  |  |
|  |  |

## Which shape has the biggest area?



Which shape has the biggest area?


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



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!

