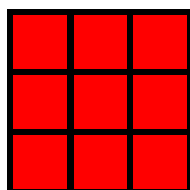
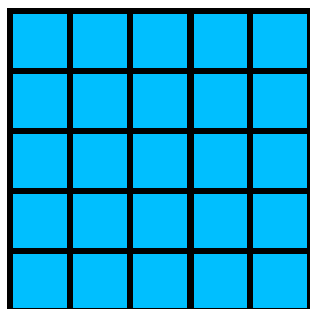


Name: _____

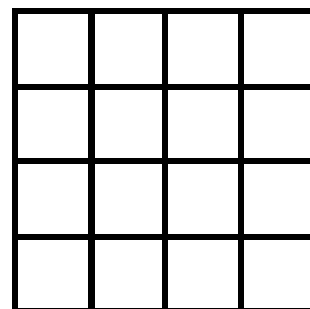
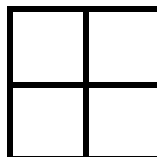
1.

Color the **larger** square **blue**.
Color the **smaller** square **red**.



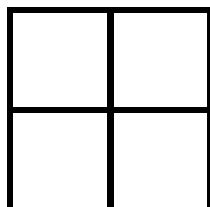
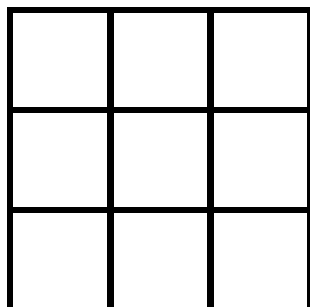
2.

Color the **larger** square **blue**.
Color the **smaller** square **red**.



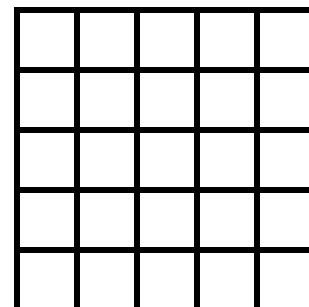
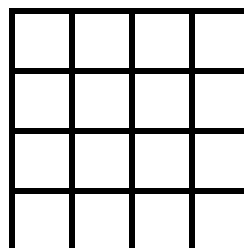
3.

Color the **larger** square **blue**.
Color the **smaller** square **red**.



4.

Color the **larger** square **blue**.
Color the **smaller** square **red**.

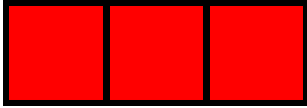


Name: _____

1.

Color the **longer** rectangle **blue**.

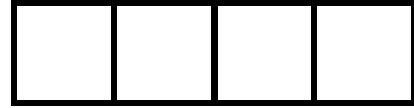
Color the **shorter** rectangle **red**.



2.

Color the **longer** rectangle **blue**.

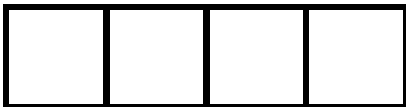
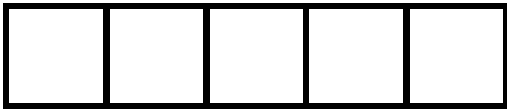
Color the **shorter** rectangle **red**.



3.

Color the **longer** rectangle **blue**.

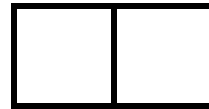
Color the **shorter** rectangle **red**.



4.

Color the **longer** rectangle **blue**.

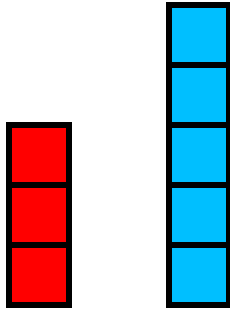
Color the **shorter** rectangle **red**.



Name: _____

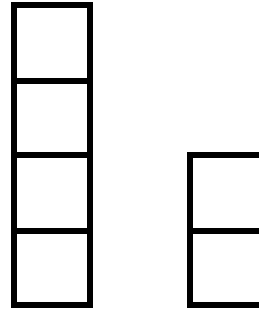
1.

Color the **taller** rectangle **blue**.
Color the **shorter** rectangle **red**.



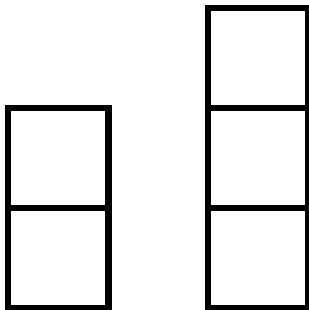
2.

Color the **taller** rectangle **blue**.
Color the **shorter** rectangle **red**.



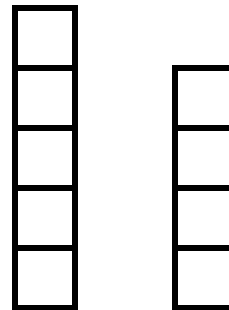
3.

Color the **taller** rectangle **blue**.
Color the **shorter** rectangle **red**.



4.

Color the **taller** rectangle **blue**.
Color the **shorter** rectangle **red**.

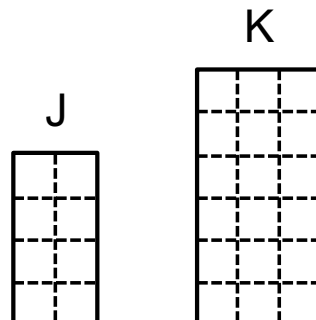


Compare the size of rectangles by comparing the number of unit squares.

a. Write **larger** or **smaller**.

J is _____ than K.

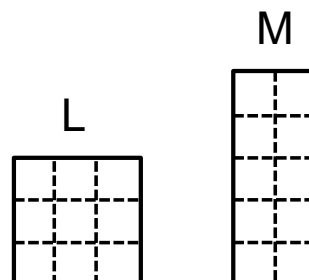
K is _____ than J.



b. Write **larger** or **smaller**.

L is _____ than M.

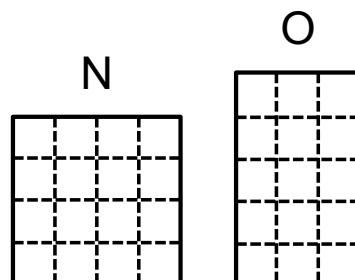
M is _____ than L.



c. Write **larger** or **smaller**.

N is _____ than O.

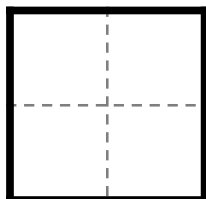
O is _____ than N.



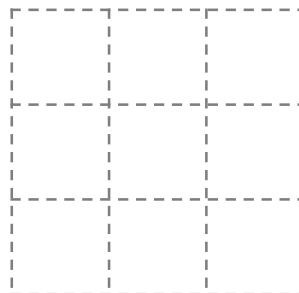
SIZE & LENGTH - A

Follow the prompts below to draw squares and rectangles on the grids at the right.

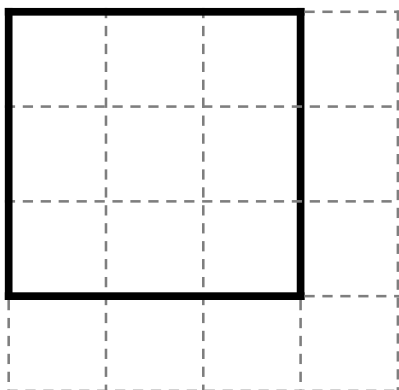
A. This is a **small** square:



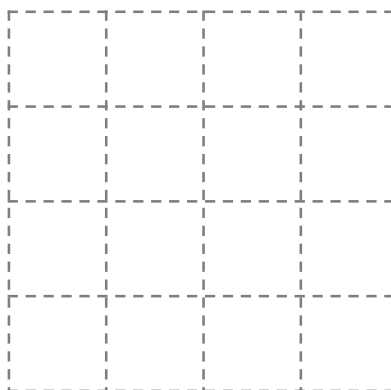
Draw a **larger** square:



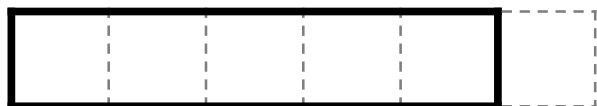
B. This is a **large** square:



Draw a **smaller** square:



C. This is a **long** rectangle:



Draw a **shorter** rectangle:



D. This is a **short** rectangle:



Draw a **longer** rectangle:

