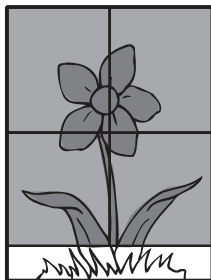
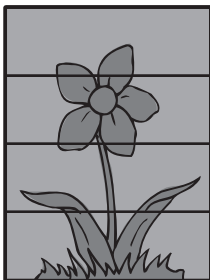




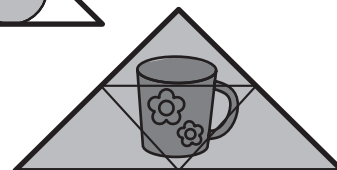
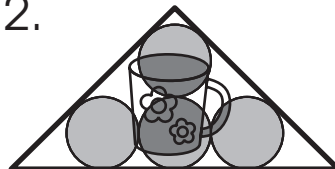
- area

A. Circle the figure that has its area measured by a better measuring unit.

1.



2.



B. Find the area of the shapes and answer the questions.

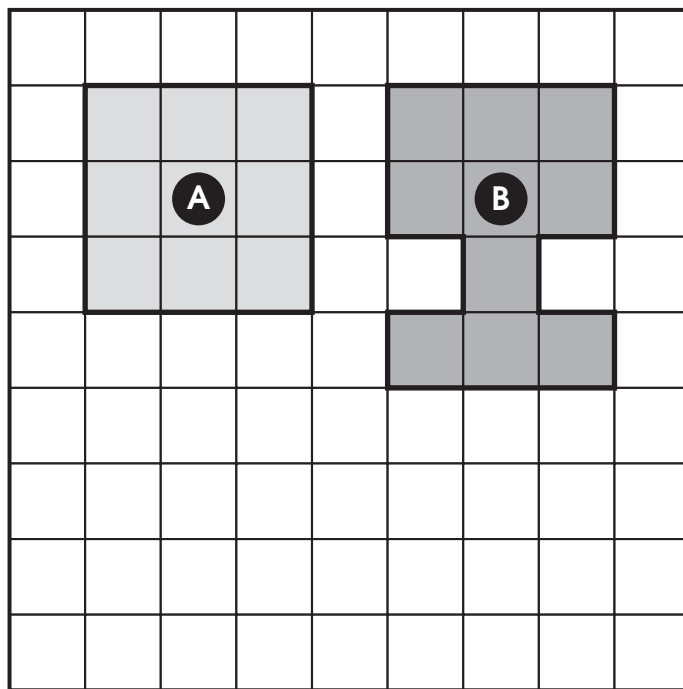


1. **A** _____

2. **B** _____

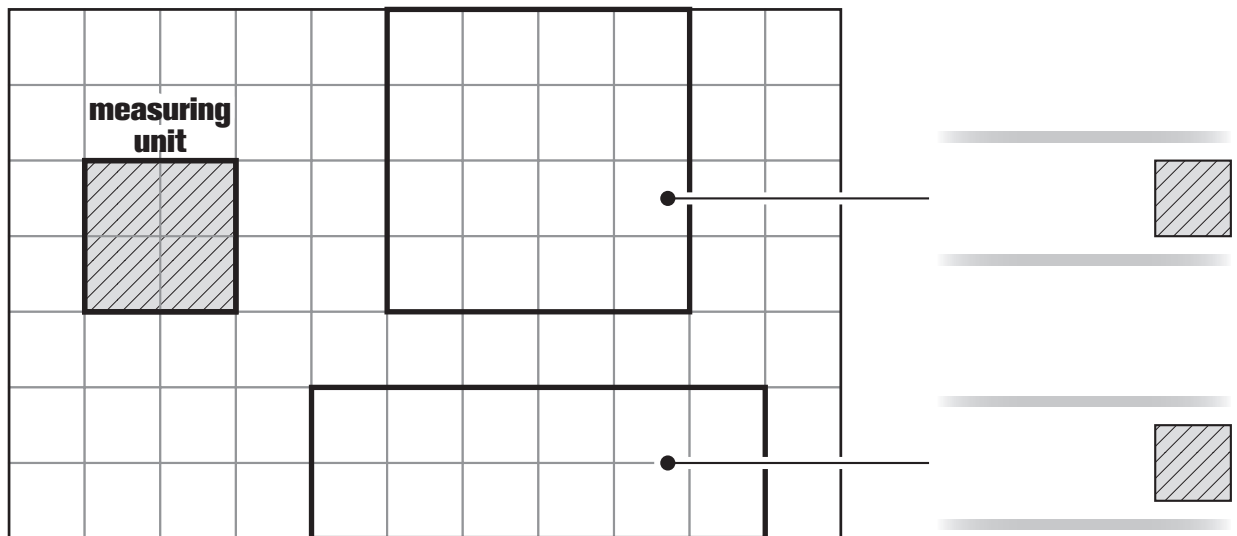
3. Shape _____ has a greater area.

4. Draw a shape that has an area 2 square units greater than **B** on the grid.

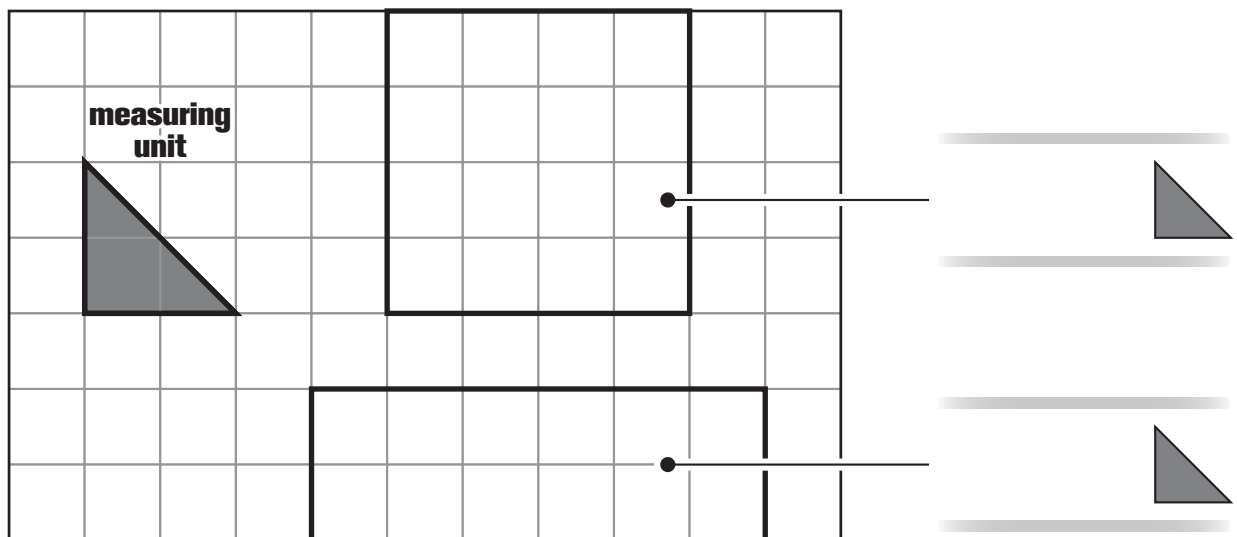


C. Look at the measuring unit in each group. Write the area of each shape and circle the correct answers.

1.



2.



3.   has a greater area.

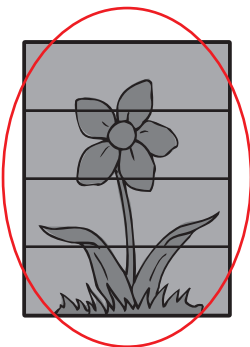
4.   is a greater measuring unit.



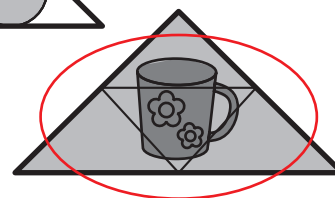
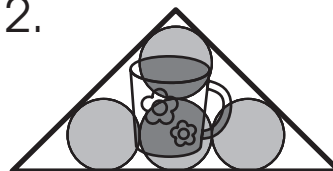
- area

A. Circle the figure that has its area measured by a better measuring unit.

1.



2.



B. Find the area of the shapes and answer the questions.

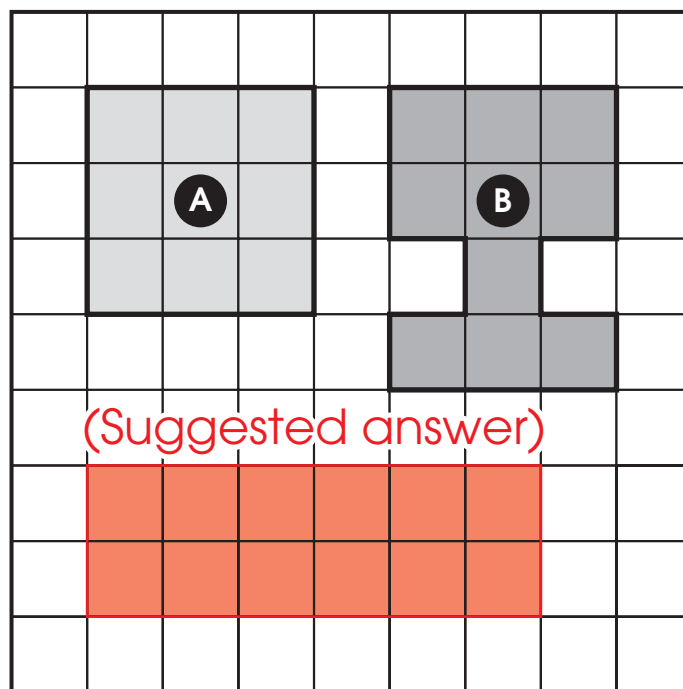


Area

1. **A** 9

2. **B** 10

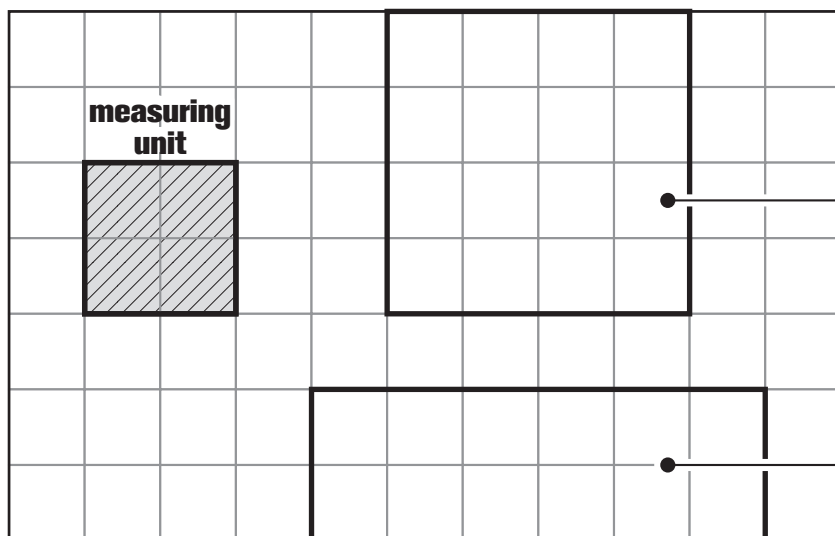
3. Shape B has a greater area.



4. Draw a shape that has an area 2 square units greater than **B** on the grid.

C. Look at the measuring unit in each group. Write the area of each shape and circle the correct answers.

1.



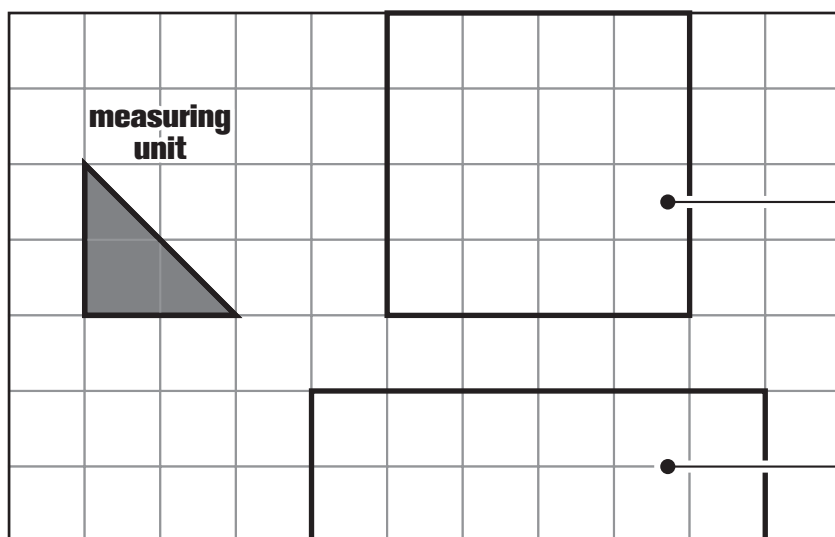
4



3



2.



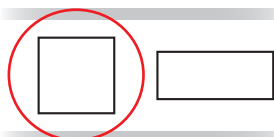
8



6

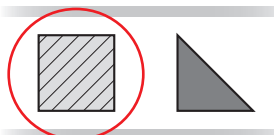


3.



has a greater area.

4.



is a greater measuring unit.