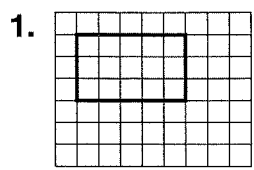


Name _____

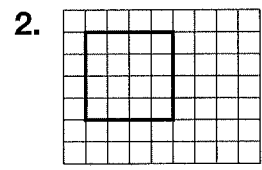
Day 2
Practice Worksheet

Understanding Area

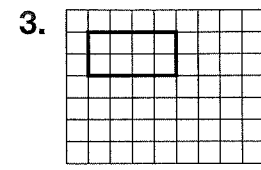
Find the area of each figure.



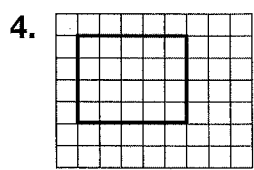
$\square = 1$ square cm



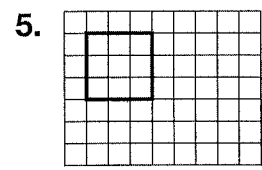
$\square = 1$ square in.



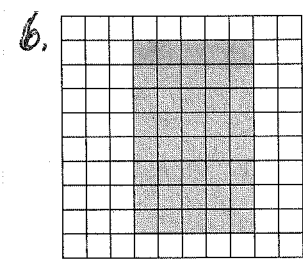
$\square = 1$ square m



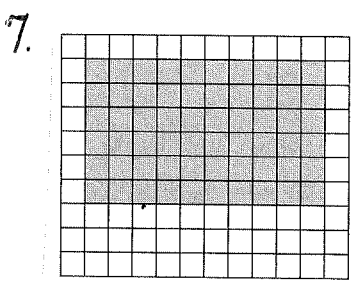
$\square = 1$ square ft



$\square = 1$ square cm

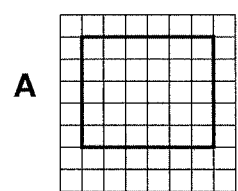


$\square = 1$ square inch

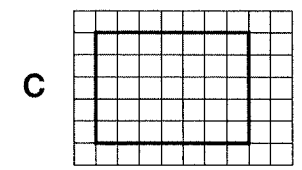


$\square = 1$ square meter

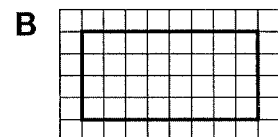
8. Which of these figures has an area of 35 square meters?



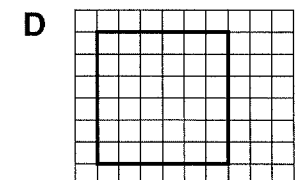
$\square = 1$ square meter



$\square = 1$ square meter



$\square = 1$ square meter



$\square = 1$ square meter

Over \rightarrow

Circle the best unit to use to measure each figure.

1. You need to measure the area of your desk. Which square unit would be best to use?

- A. square mile
- B. square inch
- C. square feet
- D. square yard

2. You need to measure the area of a rectangle-shaped yard. Which square unit would be best to use?

- A. square centimeter
- B. square inch
- C. square feet
- D. square mile

3. You need to measure the area of a farm field. Which of these square units would be best to use?

- A. square centimeter
- B. square inch
- C. square foot
- D. square yard

4. You need to measure the area of the school's gym floor. Which of these square units would be best to use?

- A. square mile
- B. square inch
- C. square centimeter
- D. square foot

5. You need to measure the area of a shower wall. Which of these square units would be best to use?

- A. square centimeter
- B. square yard
- B. square feet
- D. square mile

Challenge - Use more grid paper if needed.

Draw a Picture On the grid, draw as many different rectangles as you can with areas of 12 square units.

