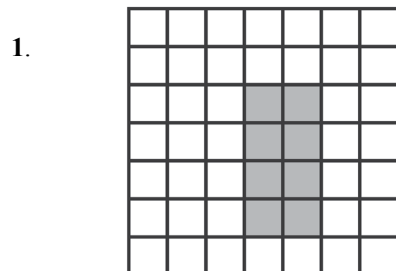


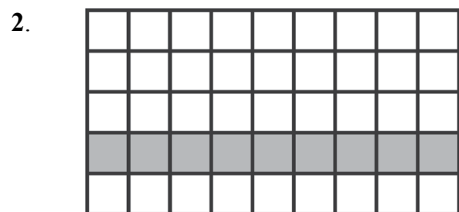
Name: \_\_\_\_\_  
 Date Started: \_\_\_\_\_ Date Completed: \_\_\_\_\_ Score: \_\_\_\_\_

**Learning Activity Sheet**  
**Area Using Grids**

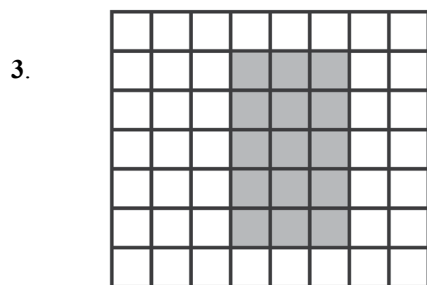
Given the figure below, identify the length, width, total number of shaded squares, perimeter, and area. The first item is done for you.



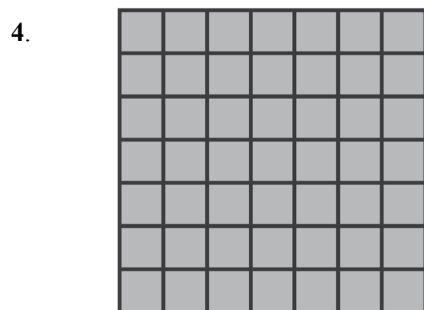
*Length: 4 units*  
*Width: 2 units*  
*Number of shaded squares: 8*  
*Perimeter: 12 units*  
*Area: 8 square units*



a. Length:  
 b. Width:  
 c. Number of shaded squares:  
 d. Perimeter:  
 e. Area:



a. Length:  
 b. Width:  
 c. Number of shaded squares:  
 d. Perimeter:  
 e. Area:



a. Length:  
 b. Width:  
 c. Number of shaded squares:  
 d. Perimeter:  
 e. Area: