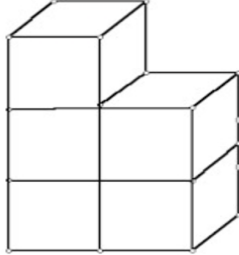


## Cube-n-ometry Worksheet

Name \_\_\_\_\_

1. Draw the views in the grids below for the following three-dimensional block figure.



**Front**


**Top**

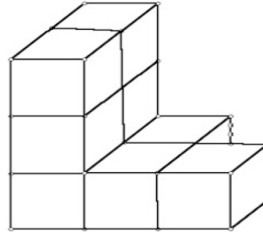

**Side**


2. Using the figure and views above, what would be the surface area for this figure? (1 centimeter cubes)

- A.  $10 \text{ cm}^2$   
 B.  $18 \text{ cm}^2$   
 C.  $20 \text{ cm}^2$   
 D.  $22 \text{ cm}^2$

Date \_\_\_\_\_

3. Draw the views in the grids of the following three-dimensional block figure.



**Front**


**Top**


**Side**


4. Using the figure and views above, what would be the volume for this figure? (1 centimeter cubes)

- A.  $7 \text{ cm}^3$   
 B.  $8 \text{ cm}^3$   
 C.  $9 \text{ cm}^3$   
 D.  $10 \text{ cm}^3$