

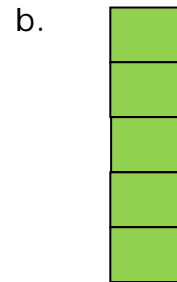
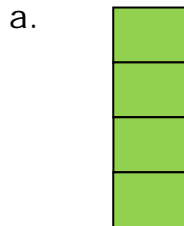
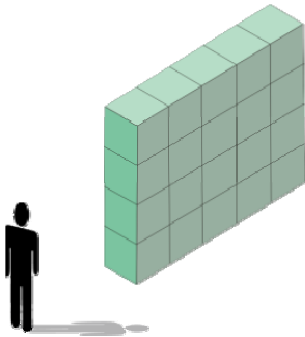
Name _____

Date _____

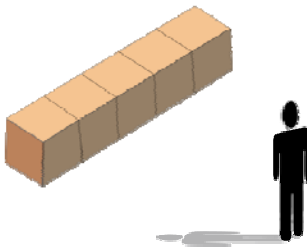
Cross-sections of Three-Dimensional Objects - Independent Practice Worksheet

Complete all the problems. Make sure to draw arrows to help you understand the view that the observer sees.

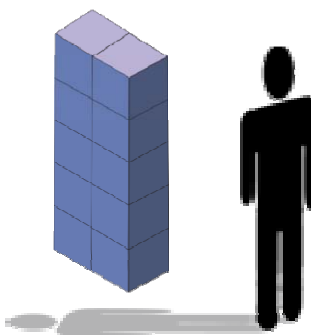
1. If you have to look at this object from the left, what will you see?



2. Looking at this object from the side, what will you see?



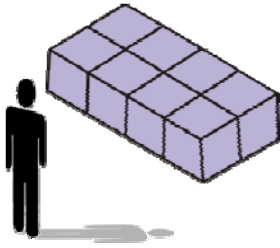
3. Looking at this object from the top, what will you see??



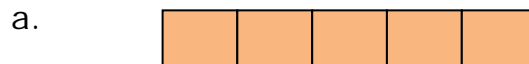
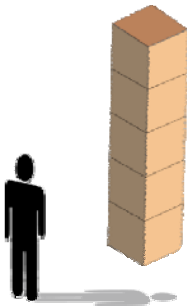
Name _____

Date _____

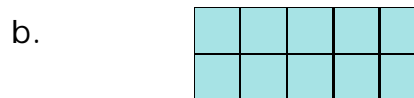
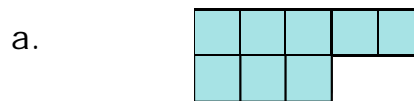
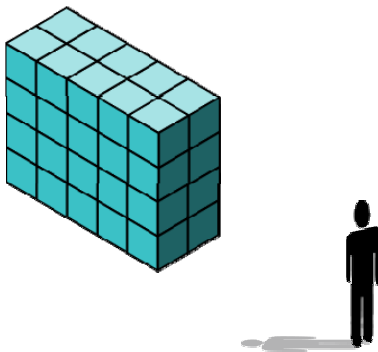
4. Looking at this object from the left, what will you see?



5. Looking at this object from the front, what will you see?



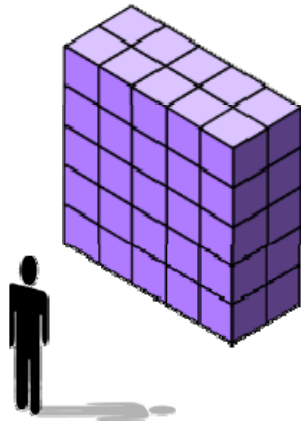
6. Looking at this object from the right, what will you see?



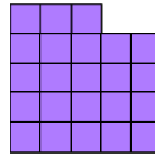
Name _____

Date _____

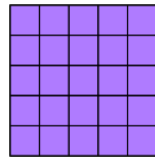
7. Looking at this object from the front, what will you see?



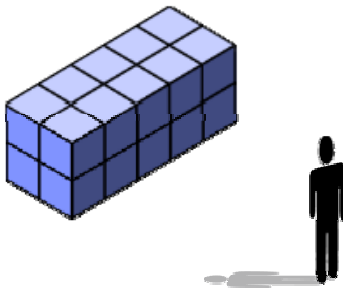
a.



b.



8. Looking at this object from the side, what will you see?



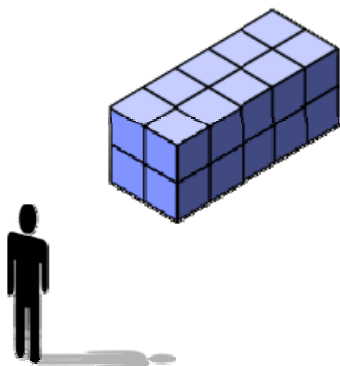
a.



b.



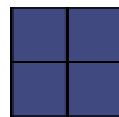
9. Looking at this object from the left, what will you see?



a.



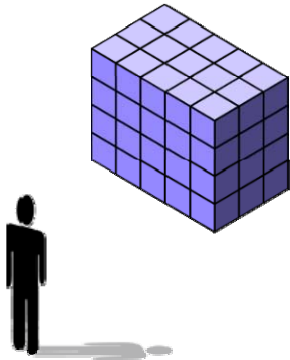
b.



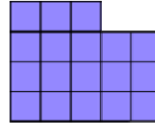
Name _____

Date _____

10. Looking at this object from the front, what will you see?



a.



b.

