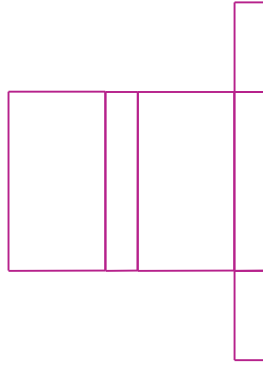


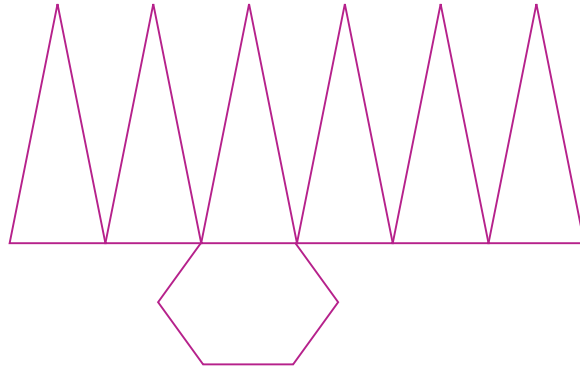
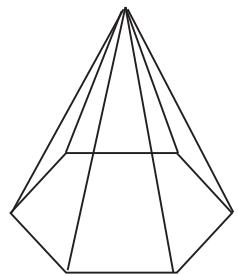
NAME _____
 Module 10 Coordinate Geometry and Spatial Visualization
 Lesson 5 Building Models

Draw a net for the solid.

1.

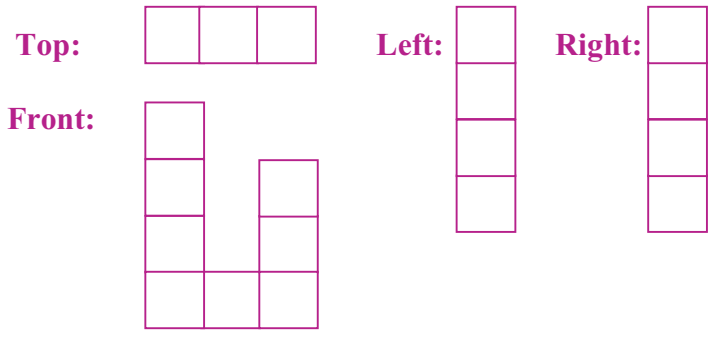
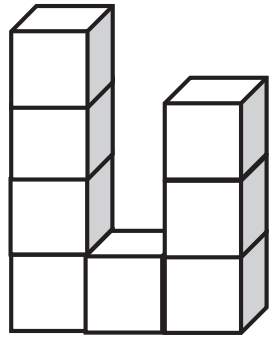


2.

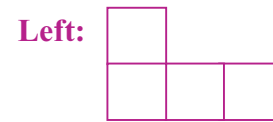
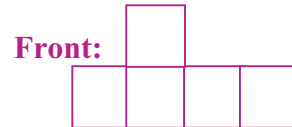
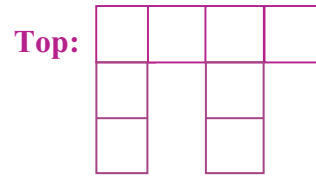
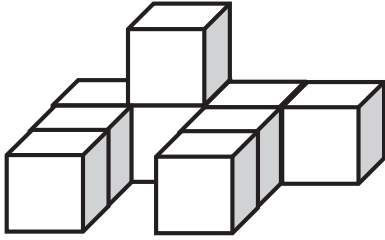


Draw the top, front, right, and left views.

3.

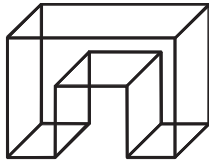


4.

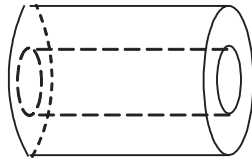


Draw the top, front, and right views.

5.



6.

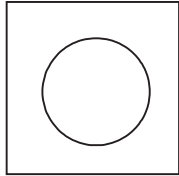


NAME _____

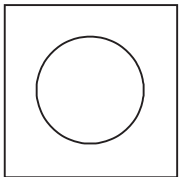
Module 10 **Coordinate Geometry and Spatial Visualization**
Lesson 5 **Building Models**

7. Name the solid that has these views.

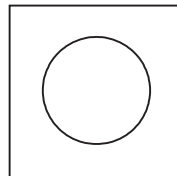
Top View:



Right View:



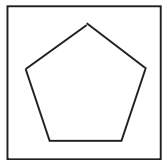
Left View:



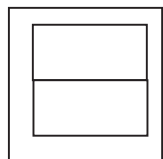
Sphere

8. Name the solid that has these views.

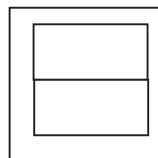
Top View:



Right View:



Left View:



Pentagonal Prism

