|  |
| --- |
| **Drawing Views** |
| Recognizes that views of a 3-D object will vary according to the orientation.“When you change the orientation of the object, you change the views.” | Understands that 3-D objects can be represented in two dimensions with different views. “I looked at the object from each view to find the matching drawing of that view.” | Draws top, front, and side views of objects and matches views to 3-D object.“I used square dot paper to draw and label each view of the object.” | Builds 3-D objects using given views, then changes the orientation and draws new views.“I visualized the object by looking at each view and then built it. When I change the orientation of the object, the perspective changes the views.” |
| **Observations/Documentation** |
|  |  |  |  |