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| **Symmetry in 3-D Objects** |
| Understands the meaning of plane symmetry“A 3-D object has plane symmetry when it can be divided into two congruent parts that are mirror images of each other.” | Identifies the number of planes of symmetry for prisms, pyramids, and cylindersA picture containing surface chart  Description automatically generated“A rectangular prism has 3 planes of symmetry.” | Understands and identifies the order of rotational symmetry for 3-D objects“A pyramid with a base that is an equilateral triangle has order of rotational symmetry of 3.” | Identifies 3-D objects with given numbers of planes of symmetry and order of rotational symmetryWhich 3-D object has 7 planes of symmetry and order of rotational symmetry of 6? |
| **Observations/Documentation** |
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