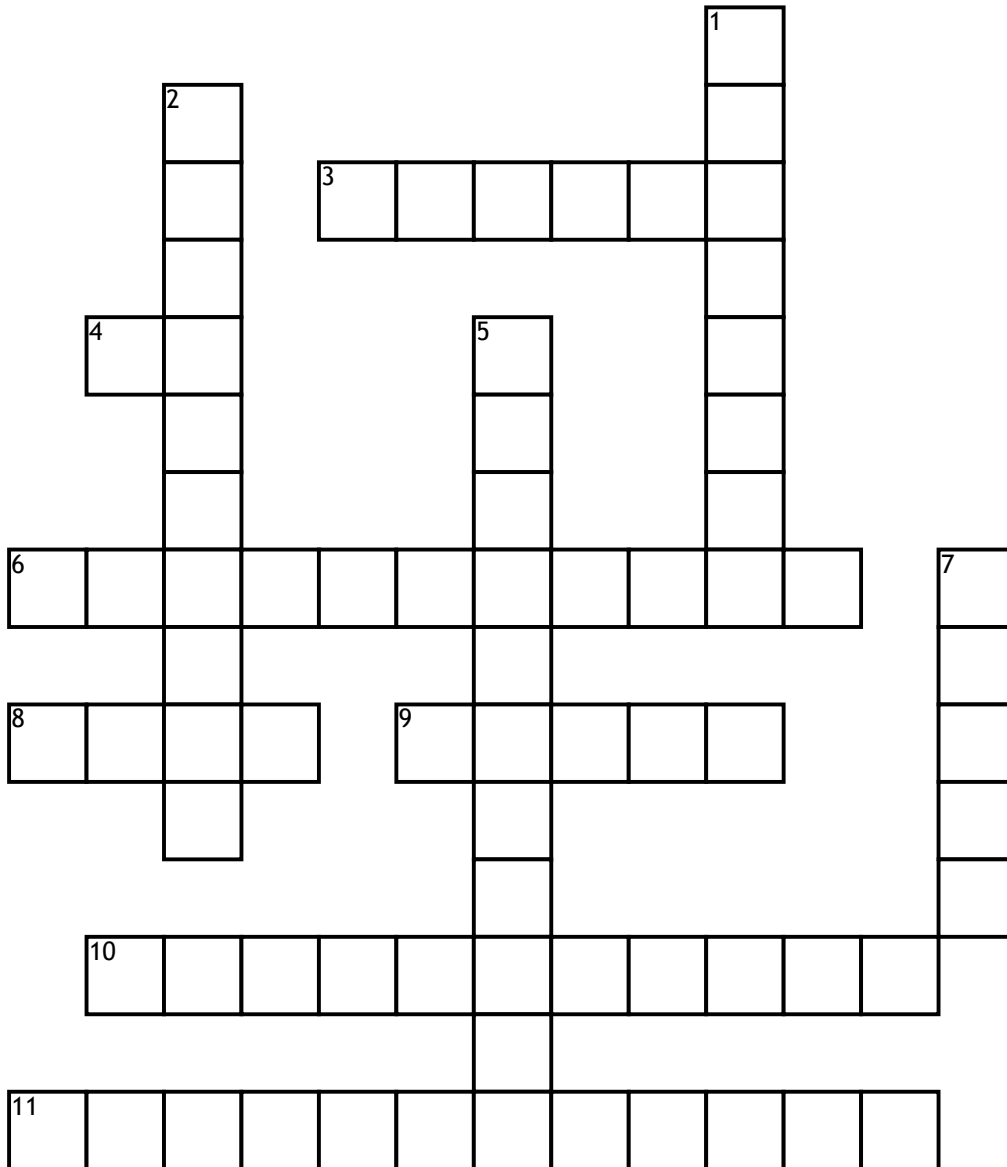


11-2 Honors Geometry: Prisms



Across

- 3. the length of a prism.
- 4. lateral area formula for a prism.
- 6. the sum of the lateral area and the area of the two bases.
- 8. the two congruent and parallel faces of a prism.
- 9. surface area formula for a prism.
- 10. the sum of the areas of the lateral faces.

- 11. a prism which some or all of the lateral faces are non-rectangular.

Down

- 1. a perpendicular segment that joins the planes of the bases.
- 2. a prism whose lateral faces are rectangular regions and a lateral edge is an altitude.
- 5. the other faces, which are parallelograms, of a prism.
- 7. a polyhedron with two congruent and parallel faces.