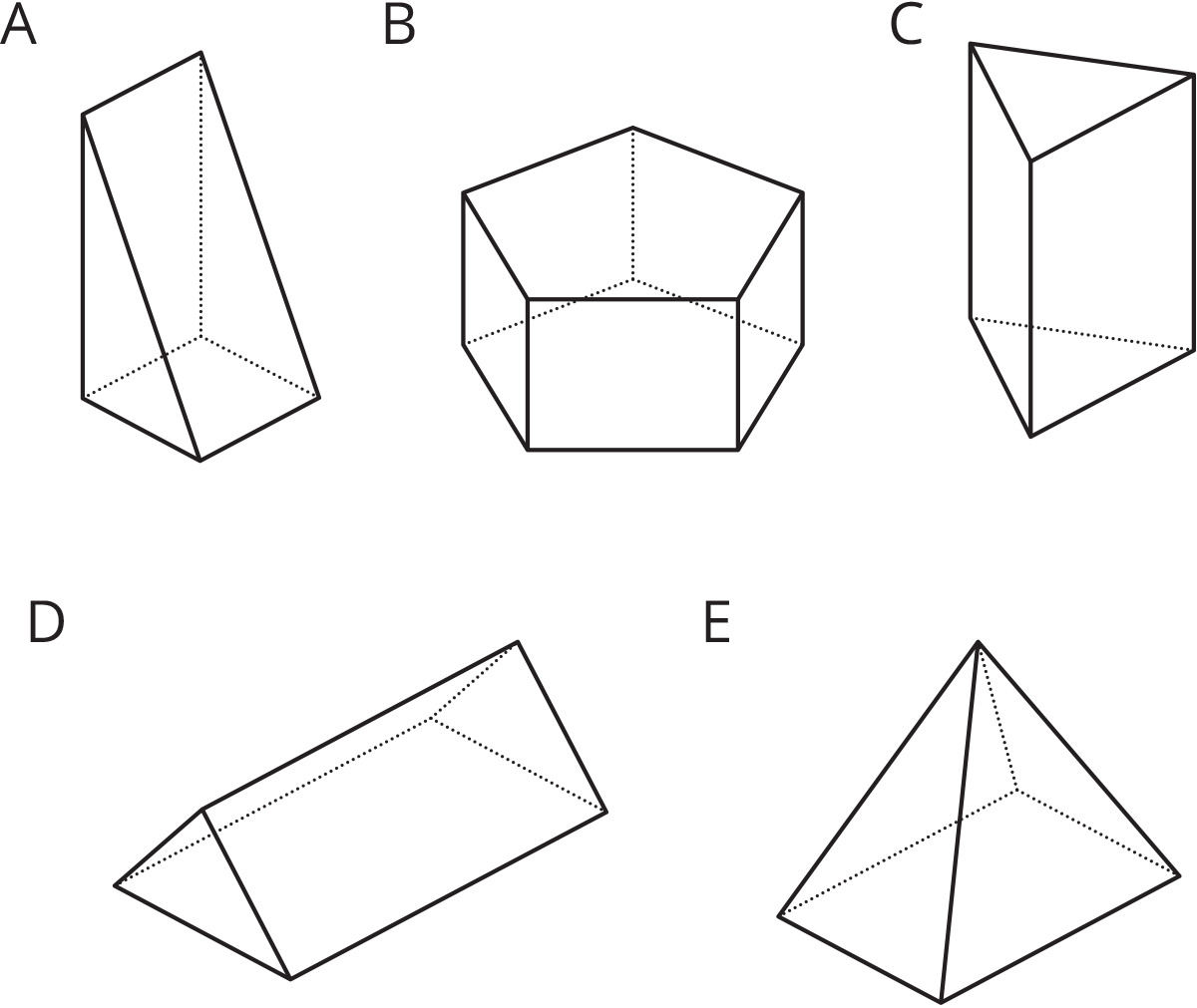
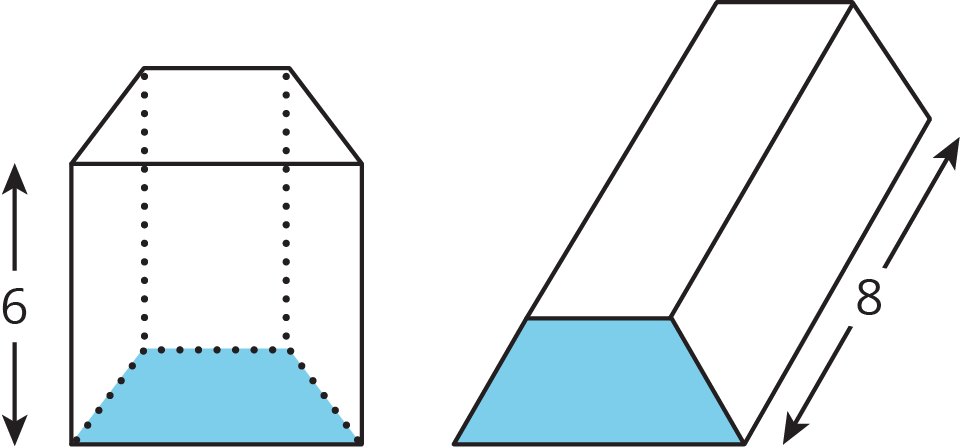
### Lesson 12 Practice Problems

* 1. Select **all** the prisms.
  2. For each prism, shade one of its bases.
  + 

1. The volume of both of these trapezoidal prisms is 24 cubic units. Their heights are 6 and 8 units, as labeled. What is the area of a trapezoidal base of each prism?

* 

1. Two angles are complementary. One has a measure of 19 degrees. What is the measure of the other?

* (From Unit 7, Lesson 2.)

1. Two angles are supplementary. One has a measure that is twice as large as the other. Find the two angle measures.

* (From Unit 7, Lesson 2.)

1. Match each expression in the first list with an equivalent expression from the second list.

* (From Unit 6, Lesson 22.)

1. Clare paid 50% more for her notebook than Priya paid for hers. Priya paid for her notebook and Clare paid dollars for hers. Write an equation that represents the relationship between and .

* (From Unit 4, Lesson 8.)



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