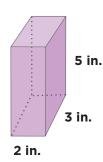
VOLUME OF RIGHT PRISMS

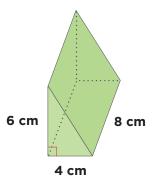
A **right prism** is a three-dimensional figure with two identical bases that are perpendicular to rectangular faces. You can find the volume of any right prism using the formula V = Bh, where B is the area of the base and h is the height of the prism.

TRY IT! Find the volume of each prism using the formula V = Bh.

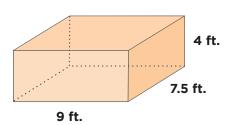
1.



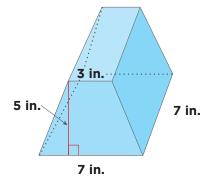
2.



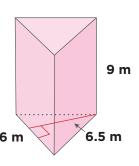
3.



4.



5.



6.

