13-1

Surface Areas of Right Prisms



CCSS: 7.G.B.6: Solve real-world and mathematical problems involving area, volume and surface area of two- and three-dimensional objects composed of triangles, quadrilaterals, polygons, cubes, and right prisms.



Reflect Why do you need only the length of one edge to solve the problem?

Sample: Because it is a cube, the lengths of each side of each

face are equal. You can find the area of each face if you know

the side length of one face.

Got It?

PART 1 Got It me



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Got It?

PART 3 Got It mo



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Close and Check



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