

The diagram shows a cylinder with two circular bases. The top base has center O and the bottom base has center O_1 . Points A , B , and C are located on the circumference of the top base, while point D is on the circumference of the bottom base. A solid line segment connects A and B along the top edge. A dashed line segment connects A and D vertically. Another dashed line segment connects B and C vertically. A dashed line segment connects D and O_1 . A dashed line segment connects O and O_1 through the center of the cylinder.

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