

A diagram of a cylinder with two horizontal bases. The bottom base has center O and point M on its circumference. The top base has center Q and point P on its circumference. A vertical solid line segment connects M to N on the top edge of the cylinder. A dashed line segment connects N to L , where L is on the bottom base's circumference. Another dashed line segment connects L to P . A diagonal solid line segment connects M to P . A dashed line segment connects O to Q .

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