

A diagram of a cylinder with two horizontal elliptical bases. The top base has center point \$O\$ and contains points \$A\$ and \$B\$. The bottom base has center point \$O_1\$ and contains point \$D\$. A vertical dashed line segment connects \$A\$ to \$D\$, representing a generatrix. A solid line segment connects \$O\$ to \$B\$. A dashed line segment connects \$O_1\$ to \$D\$. A dashed line segment connects \$O\$ to \$D\$. A solid line segment connects \$O_1\$ to \$B\$. A small watermark "РЕШЕНЫ.РФ" is visible at the bottom right.

- 1) DB 2) DC 3) DO_I 4) OO_I 5) AD