

3 5 7 9

Diagram illustrating a directed graph structure with two nodes and two edges. The top node is labeled ab and the bottom node is labeled b . An edge points from ab to b , and another edge points from b to ab . The label AB is placed to the left of the ab node.

A diagram showing a vertex labeled B with two outgoing lines. One line extends upwards and to the left, and the other extends upwards and to the right.

$$k = 18$$
$$k = 19$$
$$j = = = = = = = = = k \quad k \quad k$$