

Obstacle 4

The diagram shows a large obstacle area (a large oval) containing five nodes labeled A, B, C, D, and E. Node A is a small circle with a black dot. Node B is a small circle with a black dot. Node C is a small circle with a black dot. Node D is a small circle with a black dot. Node E is a small circle with a black dot. Arrows indicate connections between these nodes: A to B, B to C, C to D, D to E, and E to A. Outside the obstacle area, there are five more nodes labeled A, B, C, D, and E. Node A is a small circle with a black dot. Node B is a small circle with a black dot. Node C is a small circle with a black dot. Node D is a small circle with a black dot. Node E is a small circle with a black dot. Arrows indicate connections between these nodes: A to B, B to C, C to D, D to E, and E to A. A path is shown starting from a circle on the left, passing through a rectangle, and ending at a circle on the right.

